



Company Profile

Weiyel Inc, since 2007. Chinese leading reference material manufacturer and distributor, accredited by ISO 17034. The R&D base covers 24,000 square meters, 3,0000+ developed products. Application in food safety, environment, water quality, medicine and clinical diagnosis, etc. Support customized standard according to specific requirement. 90% items ship today and delivered worldwide.



WEIYEL Accredited by ANAB 17034, CNAS 17034, ISO 9001, ISO 14001, ISO 4500. Also the member of the China Association for Standardization and Physical and Chemical Committee of the China Metrology Association.

 Metal Solution

 Neat Standard

 Herb Standard

 Biomass Standard

 Pesticide Standard

 Non-metal Solution

 Organic Standard

 Calibration Standard

 Soil/Mineral Standard

 Food Additive Standard

 Mixed Elements Standard

 Veterinary Drug Standard

 Volumetric Titration Solution



Reference Materials
Full Scope Widely Used



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Food- Physical and chemical reference materials

Product Code	Products Name	CAS	Specification	Concentration
BWC9096-2016	DL-menthol	89-78-1	100mg	98.9%
BWJ4298-2016	Sucralose	56038-13-2	100mg	98%
BWJ4305-2016	Vitamin B12	68-19-9	100mg	96.0%
BWJ4308-2016	Alkaline Orange 22	4657-00-5	100mg	C.I. 48040(no accuracy of purity)
BWJ4322-2016	Vitamin B2	83-88-5	250mg	98%
BWJ4340-2016	L (-) -Carnitine	541-15-1	100mg	98%
BWJ4342-2016	NEOTAME	165450-17-9	1g	99.14%
BWJ4412-2016	Glibenclamide	10238-21-8	100mg	≥98.5%
BWJ4612-2016	Hydroquinone	123-31-9	250mg	99.5%
BWJ4618-2016	Diethyl phthalate	84-75-3	100mg	97%
BWJ4653-2016	Vitamin K1	84-80-0	100mg	99.5%(HPLC)
BWJ4664-2016	Pyridoxal hydrochloride	65-22-5	100mg	99.0%
BWJ4665-2016	Pyridoxamine Dihydrochloride	524-36-7	100mg	99.0%
BWJ4762-2016	Scopolamine	51-34-3	20mg	99.74% (HPLC)
BWJ4764-2016	Guar gum	9000-30-0	1g	99%
BWJ4851-2016	Bovine lactoferrin	146897-68-9	100mg	97.60%
BWJ5232-2016	Gossypol	303-45-7	10mg	99.65%
BWJ5256-2016	Azone (laurel azone) standard	59227-89-3	500mg	97.0%
BWJ5264-2016	New red	220658-76-4	20mg	89.3%
BWJ5268-2016	Phosphatidylinositol	97281-52-2	50mg	>50% (TLC)
BWJ5295-2016	D-Mannitol	69-65-8	250mg	99.9%
BWJ5331-2016	D-calcium pantothenate	137-08-6	10mg	98.8%
BWJ5341-2016	Meldonium dihydrate standard	86426-17-7	10mg	100%
BWJ5413-2016	Stigasterol	83-48-7	100mg	99.3%
BWL7020-2016	6 Phthalic Acidesters in Dichloromethane Mixed		1.2mL	Mix (6)
BWN0120-2016	Mefenazole standard	1593-77-7	10mg	99.20%
BWN0162-2016	Methomyl standard	16752-77-5	100mg	98.6%
BWN5440-2016	Phosfolan Methyl in Acetone	5120-23-0	1.2mL	1000µg/mL
BWN5501-2016	Sulfaphenazole ?in Methanol	526-08-9	1.2mL	100µg/mL
BWN5727-2016	Aflatoxin B1 in Acetonitrile	1162-65-8	1.2mL	10µg/mL
BWN5736-2016	Aflatoxin B1 in methanol	1162-65-8	1.2mL	100µg/mL
BWN5924-2016	Gentamicin sulfate in water	1405-41-0	1.2mL	100µg/mL
BWN5978-2016	Chlorpyrifos in cucumber	2921-88-2	20g	0.491mg/kg
BWN6015-2016	Fumonisin B2 in Methanol	116355-84-1	1.2mL	100µg/mL
BWQ0043-2016	Eugenol-d3 in Methanol	1335401-17-6	1.2mL	100µg/mL
BWQ0107-2016	Tyramine hydrochloride (based on tyramine) in water	60-19-5	1.2mL	1000µg/mL
BWQ7353-2016	Phthalic anhydride in Methanol	85-44-9	2mL	1000µg/mL
BWQ7633-2016	Butylparaben in Methanol	94-26-8	5mL	100µg/mL
BWQ7766-2016	Gamma-Butyrolactone in Methanol	96-48-0	2mL	1000µg/mL
BWQ8232-2016	Glycerol in water	56-81-5	2mL	1000µg/mL
BWQ8533-2016	16 Mix Phthalates in Hexane		2mL	Mix (16)
BWQ8800-2016	4 Mix fragrance internal standard (vanillin-D3, methylvanillin-D3, ethyl vanillin-D5, coumarin-D4) mixed		1.2mL	Mix (4)

solution standards

BWQ8826-2016	Sudan 1	842-07-9	100mg	99.1%
BWQ8872-2016	Eugenol in Ethyl acetate	97-53-0	1.2mL	100µg/mL
BWQ8895-2016	Aflatoxin B1 in methanol	1162-65-8	1.2mL	2µg/mL
BWQ8931-2016	9 Mix Fatty Acid Methyl Esters in n-Hexane		1.2mL	Mix (9)
BWQ8988-2016	L-Proline in water	147-85-3	1.2mL	1000µg/mL
BWQ9041-2016	Deoxynivalenol in wheat flour	51481-10-8	20g	318.3µg/kg
BWQ9044-2016	Afatoxin B1 in Peanut oil	1162-65-8	40mL	23.6µg/kg
BWQ9107-2016	Nordihydroguaiaretic acid in acetonitrile	500-38-9	1.2mL	1000µg/mL
BWQ9127-2016	Sulfanilic acid	121-57-3	250mL	10g/L
BWQ9153-2016	17 Mix Amino acids in 0.1mol/L Ammonium chloride:Hcl		5mL	Mix (18)
BWQ9249-2016	Alkaline light yellow O in methanol	2465-27-2	1.2mL	100µg/mL
BWQ9287-2016	Methyl vanillin in methanol	120-14-9	1.2mL	1000µg/mL
BWQ9299-2016	Diphenyl Phthalate in N-hexane	84-62-8	1.2mL	1000µg/ml
BWQ9395-2016	Picric Acid in Methanol	88-89-1	1.2mL	100µg/mL
BWQ9439-2016	Fumonisin B1,B2 Mixed in Acetonitrile:Water		1.2mL	Mix (2)
BWQ9440-2016	Fumonisin B2 in Acetonitrile:Water	116355-84-1	1.2mL	100µg/mL
BWQ9501-2016	D(-)-Fructose in Water	57-48-7	5mL	20mg/mL
BWQ9662-2016	Lactoferrin	112163-33-4	10mL	10mg/mL
BWQ9921-2016	Cholesterol in absolute ethanol (Set)		5mL	Mix (5)
BWQ9986-2016	Microcystin LR, RR, YR in methanol		1.2mL	Mix (3)
BWS0129-2016	Dehydroacetic acid in pastries	520-45-6	30g	0.208g/kg
BWZ0026-2016	0.5% triphenyltetrazolium chloride (TTC) solution	298-96-4	2mL	0.5%
BWZ0028-2016	Vanillin Solution	121-33-5	100mL	10mg/mL
BWZ0058-2016	Lu's alkaline methylene blue stain	7220-79-3	5ml*6	0.1%
BWZ0064-2016	Safranin staining solution	477-73-6	100mL	2.5%
BWZ6129-2016	Phosphate Buffer Solution		500mL	pH=7.2
BWZ6160-2016	Protein in food (Set)		6 bottles/set	Mix (6)
BWZ6223-2016	Acid value in food		2 bottles/set	Mix (2)
BWZ6257-2016	Nutrient Agar Medium		33g	Mix (4)
BWZ6372-2016	2,6-dichloroindophenol in water	620-45-1	100mL	2.0mg/mL
BWZ6396-2016	Hydrogen sulfide absorption solution		1L	Mix (3)
BWZ7368-2016	Alkalineproteinase	9014-01-1	25mL	300U/mL-400U/mL
BWZ7398-2016	Sodium nitrate saturated solution	7631-99-4	250mL	0.743 (25 °C)
BWZ7402-2016	Magnesium chloride saturated solution	7786-30-3	500mL	0.328 (25 °C)
BWZ7403-2016	Sodium chloride saturated solution	7647-14-5	500mL	0.753 (25 °C)
BWZ7405-2016	Potassium carbonate saturated solution	584-08-7	500mL	0.432 (25 °C)
BWZ7407-2016	Potassium chloride saturated solution	7447-40-7	500mL	0.843 (25 °C)
BWZ7673-2016	Pectinase (from Aspergillus aculeatus)	9032-75-1	50mL	≥3,800units/mL
BWZ8461-2016	Safranin T-borate buffer Solution		500mL	/
BWJ5559-2016	Maltodextrin	9050-36-6	100g	dextrose equivalent:14.5
BWJ5562-2016	Maltodextrin	9050-36-6	100g	dextrose equivalent:6.2
BWQ0062-2016	Glucose in water	50-99-7	5mL	20mg/mL
BWQ9050-2016	Amylose from potato	9005-82-7	100mL	1mg/mL
BWQ9051-2016	Amylose from potato	9037-22-3	100mL	1mg/mL
BWZ7366-2016	Amyloglucosidase	9032-08-0	25mL	2000U/mL-3300U/mL

BWQ0102-2016	Vitamin B2 in water	83-88-5	1.2mL	1000µg/mL
BWQ8851-2016	Vitamin D2 in Ethanol	50-14-6	2mL	100µg/mL
BWS0178-2016	Total acid in Oyster sauce	50-21-5	40g	0.29g/100g
BWS0246-2016	Acidity in milk powder	/	40g	以证书为准
BWZ0024-2016	Potassium iodide saturated solution	7681-11-0	10mL	/
BWZ7220-2016	Peroxide value in edible oil		80g	0.35g/100g
BWZ7651-2016	Peroxide value in food (titration method)		4 bottles/set	Mix (4)
BWZ7235-2016	Liquid moisture content standard substance	7732-18-5	9mL	0.058%
BWZ7236-2016	Liquid moisture content standard substance	7732-18-5	9mL	0.109%
BWZ7237-2016	Liquid moisture content standard substance	/	9mL	1.00%
BWZ7238-2016	Karl Fischer moisture		2g	15.66%
BWZ7832-2016	Liquid moisture content standard substance	7732-18-5	9mL	0.0161%
BWS0221-2016	Ash content of wheat flour		30g	1.5g/100g
BWZ7477-2016	Isooctane density	540-84-1	100mL	691.869kg/m ³
BWZ7478-2016	Ultrapure water density standard	7732-18-5	15mL	998.204kg/m ³
BWZ7479-2016	Density standard solution 1.2486g/mL@20°C		100mL	1.2486g/mL@20°C
BWZ7480-2016	Density Standard Solution 1.4136g/mL@20°C		100mL	1.4136g/mL@20°C
BWZ7481-2016	Density standard solution 0.8668g/mL@20°C	108-88-3	100mL	0.8668g/mL@20°C
BWZ7482-2016	Density standard solution 0.660g/mL@20°C		100mL	0.660g/mL@20°C
BWZ7486-2016	Density standard	110-82-7	100mL	0.7781g/mL@20°C
BWZ7487-2016	Density Standard Solution 0.9003g/mL@20°C		100mL	0.9003g/mL@20°C
BWZ7488-2016	Density standard solution 1.3266g/mL@20°C	75-09-2	100mL	1.3266g/mL@20°C
BWZ7528-2016	Density standard solution 1.4832g/mL@20°C		100mL	1.4832g/mL@20°C
BWZ7837-2016	Density standard solution 0.8787g/mL@20°C	/	100mL	0.8787g/mL@20°C
BWZ7843-2016	solid true density standard material		40g	2.65g/cm ³
BWZ7845-2016	Solid true density standard	/	16g	2.65g/cm ³
BWQ7997-2016	No.6 solvent standard solution	/	5mL	10.0mg/mL
BWQ8863-2016	Invert sugar solution	57-50-1	50mL	10g/L
BWQ8938-2016	(±)-α-Tocopherol in Methanol	10191-41-0	1.2mL	1000µg/mL
BWQ9001-2016	Carbonyl Compounds solution	67-64-1	50mL	100µg/mL
BWR5023-2016	Potassium dihydrogen phosphate titration solution	7778-77-0	500mL	0.1000mol/L
BWS0097-2016	Refractive index and relative density in glycerin		100mL	Mix (2)
BWS0177-2016	Salt in Oyster sauce		40g	9.12g/100g
BWS0201-2016	Total dietary fiber in biscuits		50g	2.58g/100g
BWS0207-2016	(Fish meat puree) Volatile basic nitrogen in fish meat		30g	23.23mg/100g
BWZ6290-2016	1,10-phenanthroline iron(II) sulfate indicator	66-71-7	100mL	1.5%
BWZ6291-2016	KB indicator		25g	/
BWZ6346-2016	Chlorimino-2,6-dichloroquinone in ethanol	101-38-2	100mL	5g/L
BWZ6424-2016	Soil effective phosphorus colorimetric agent (35g/L ammonium molybdate solution)	12054-85-2	10mL	35g/L
BWZ6430-2016	Methyl red in ethanol	493-52-7	100mL	1g/L
BWZ6431-2016	95% ethanol solution	64-17-5	500mL	95%
BWZ7071-2016	Soy sauce chroma Solution		10mL*10pieces/set	Mix (7)
BWZ8427-2106	Silver nitrate in isopropyl alcohol	7761-88-8	500mL	0.002000mol/L
BWZ8459-2016	ammonium mercuric thiocyanate		500mL	Mix (2)
GBW(E)100516	Acrylamide in Methanol	79-06-1	2mL	100µg/mL

GBW(E)100558	Acrylamide in Water	79-06-1	2mL	1000µg/mL
BWQ9487-2016	1-Propanol in Ethanol	71-23-8	2mL	100µg/mL
BWQ8187-2016	p-Cresol in Methanol	106-44-5	2mL	100µg/mL
BWL7008-2016	Diamyl phthalate in Methanol	131-18-0	2mL	1000µg/mL
BWL7016-2016	Dinonyl phthalate in Methanol	84-76-4	1.2mL	1000µg/mL
BWL7019-2016	5 Phthalic Acidesters in Methanol		1.2mL	Mix (5)
BWQ7354-2016	Phthalic anhydride in methanol	85-44-9	2mL	100µg/mL
BWQ8835-2016	24 Mix phthalates in n-hexane		1.2mL	Mix (24)
BWQ9467-2016	Lead in fish meal	7439-92-1	20g	1.86mg/kg

Food - Pesticide residue reference materials

Product Code	Products Name	CAS	Specification	Concentration
BWB2560-2016	Zinc standard solution (Set)	7440-66-6	100mL*6	Mix (6)
BWC9083-2016	Luteolin	491-70-3	50mg	98.1%
BWG083162-100	Acephate in Methanol	30560-19-1	1.2mL	100µg/mL
BWG083163-100	Isocarbophos in Methanol	24353-61-5	1.2mL	100µg/mL
BWG083200-100	Methamidophos in Methanol	10265-92-6	1.2mL	100µg/mL
BWG083253-1000	Fenitrothion in Methanol	122-14-5	1.2mL	1000µg/mL
BWJ4332-2016	Atrazine-Desethyl-Desisopropyl-2-Hydroxy (Ammeline)	645-92-1	50mg	94.8%
BWJ4411-2016	Naphthalene	91-20-3	100mg	99%
BWJ4418-2016	Poly (hexamethylene biguanide) hydrochloride	32289-58-0	1g	98.2%
BWJ4621-2016	Tilmicosin	108050-54-0	100mg	99.1%
BWJ4629-2016	L-Leucine	61-90-5	100mg	98.5%
BWJ4632-2016	Ibuprofen	15687-27-1	250mg	99.1%
BWJ4658-2016	Sunset Yellow	2783-94-0	100mg	98%
BWJ4678-2016	Malonaldehyde bis(diethyl acetal)	122-31-6	250mg	97.0%
BWJ4685-2016	Doxycycline Hydrochloride	24390-14-5	50mg	99.0%
BWJ4696-2016	Lecithin	8002-43-5	50mg	98%
BWJ4711-2016	Clindamycin Hydrochloride	21462-39-5	100mg	99.13%
BWJ4738-2016	Penicillin G,Na	69-57-8	250mg	99.9% (HPLC)
BWJ4741-2016	Benzyltrimethylammonium chloride (DDBAC)	139-07-1	250mg	99.0%
BWJ4756-2016	Ampicillin	69-53-4	250mg	≥98%
BWJ4770-2016	Erythritol	149-32-6	250mg	99.0%
BWJ4802-2016	Ethyl-beta-D-glucuronide	17685-04-0	1mg	99.4%
BWJ4808-2016	Oxalic Acid	144-62-7	250mg	99.0%
BWJ4817-2016	Rapamycin	53123-88-9	5mg	98%
BWJ5360-2016	TDI toluene diisocyanate	26471-62-5	100mg	99.1% (GC)
BWJ5407-2016	2,4,5-TrichloroAniline	636-30-6	100mg	99.90%
BWJ5547-2016	Trichlorfon	52-68-6	100mg	99.3%
BWN0031-2016	Bifenthrin	82657-04-3	0.25g	99.1%
BWN0033-2016	Fenvalerate	51630-58-1	0.25g	98.5%
BWN0042-2016	Etoxazole	153233-91-1	0.25g	99.4%
BWN0046-2016	Fipronil	120068-37-3	0.25g	99.0%
BWN0049-2016	Esfenvalerate	66230-04-4	0.25g	99.1%
BWN0052-2016	Acephate	30560-19-1	0.25g	99.0%
BWN0085-2016	Fenamiphos	22224-92-6	0.25g	98.5%
BWN0100-2016	Phoxim	14816-18-3	100mg	98.5%

BWN0102-2016	Dichlorvos	62-73-7	250mg	99.3%
BWN0105-2016	Glufosinate	77182-82-2	0.25g	98.0%
BWN0113-2016	Ethephon	16672-87-0	10mg	94.81%
BWN0121-2016	Methyl parathion	298-00-0	100mg	98.90%
BWN0122-2016	Trichlorfon	52-68-6	250mg	98.3%
BWN0127-2016	Quinalphos	13593-03-8	10mg	98.38%
BWN0133-2016	Profenofos standard	41198-08-7	100mg	99.0%
BWN0138-2016	Fosthiazate Standard	98886-44-3	25mg	96.5%
BWN0154-2016	Aminophos	24353-61-5	100mg	98.8%
BWN0167-2016	Line removal phosphorus	97-17-6	100mg	99.5%
BWN5012-2016	PiriMiphos-Methyl in Acetone	29232-93-7	1.2mL	1000µg/mL
BWN5013-2016	PiriMiphos-Methyl in Acetone	29232-93-7	1.2mL	100µg/mL
BWN5014-2016	Omethoate in Acetone	1113-02-6	1.2mL	1000µg/mL
BWN5015-2016	Omethoate in Acetone	1113-02-6	1.2mL	100µg/mL
BWN5016-2016	Phosalone in Acetone	2310-17-0	1.2mL	1000µg/mL
BWN5017-2016	Phosalone in Acetone	2310-17-0	1.2mL	100µg/mL
BWN5018-2016	PhorateSulfone in Acetone	2588-04-7	1.2mL	1000µg/mL
BWN5019-2016	PhorateSulfone in Acetone	2588-04-7	1.2mL	100µg/mL
BWN5020-2016	PhoarateSulfoxide in Acetone	2588-03-6	1.2mL	1000µg/mL
BWN5021-2016	PhoarateSulfoxide in Acetone	2588-03-6	1.2mL	100µg/mL
BWN5030-2016	Omethoate in Methanol	1113-02-6	1.2mL	1000µg/mL
BWN5032-2016	Isofenphos-Methyl in Acetone	99675-03-3	1.2mL	1000µg/mL
BWN5033-2016	Isofenphos-Methyl in Acetone	99675-03-3	1.2mL	100µg/mL
BWN5034-2016	Isofenphos in Acetone	25311-71-1	1.2mL	1000µg/mL
BWN5035-2016	Isofenphos in Acetone	25311-71-1	1.2mL	100µg/mL
BWN5036-2016	Fenthion in Acetone	55-38-9	1.2mL	1000µg/mL
BWN5037-2016	Fenthion in Acetone	55-38-9	1.2mL	100µg/mL
BWN5042-2016	PhosphaMidon in Methanol	13171-21-6	1.2mL	1000µg/mL
BWN5043-2016	Phosphamidon in Methanol	13171-21-6	1.2mL	100µg/mL
BWN5055-2016	Monocrotophos in Acetone	6923-22-4	1.2mL	100µg/mL
BWN5056-2016	Mevinphos in Acetone	7786-34-7	1.2mL	1000µg/mL
BWN5057-2016	Mevinphos in Acetone	7786-34-7	1.2mL	100µg/mL
BWN5058-2016	Phosfolan in Acetone	947-02-4	1.2mL	1000µg/mL
BWN5059-2016	Phosfolan in Acetone	947-02-4	1.2mL	100µg/mL
BWN5067-2016	Isazophos in Methanol	42509-80-8	1.2mL	100µg/mL
BWN5071-2016	Azinphosmethyl in Acetone	86-50-0	1.2mL	100µg/mL
BWN5114-2016	Parathion-methyl in Acetone	298-00-0	1.2mL	1000µg/mL
BWN5115-2016	Parathion-methyl in acetone	298-00-0	1.2mL	100µg/mL
BWN5134-2016	Pentachlorophenol in Carbon disulphide	87-86-5	1.2mL	1000µg/mL
BWN5165-2016	Heptachlor-exo-epoxide(cis-, isomer B) in Hexane	1024-57-3	1.2mL	100µg/mL
BWN5182-2016	Bromopropylate in Acetone	18181-80-1	1.2mL	100µg/mL
BWN5186-2016	Famphur in Acetone	52-85-7	1.2mL	100µg/mL
BWN5189-2016	Dimethoate in Methanol	60-51-5	1.2mL	100µg/mL
BWN5191-2016	Atrazine in Methanol	1912-24-9	1.2mL	100µg/mL
BWN5213-2016	Oxadixyl in Methanol	77732-09-3	1.2mL	100µg/mL
BWN5256-2016	Demeton (s) in Acetone	126-75-0	1.2mL	100µg/mL

BWN5258-2016	Demeton in Acetone	8065-48-3	1.2mL	100µg/mL
BWN5259-2016	Propetamphos in Acetone	31218-83-4	1.2mL	1000µg/mL
BWN5261-2016	Dichlofenthion in Acetone	97-17-6	1.2mL	1000µg/mL
BWN5262-2016	Dichlofenthion in Acetone	97-17-6	1.2mL	100µg/mL
BWN5263-2016	Malaoxon in Acetone	1634-78-2	1.2mL	100µg/mL
BWN5267-2016	Omethoate in Methanol	1113-02-6	1.2mL	100µg/mL
BWN5271-2016	Dicofol in Hexane	115-32-2	1.2mL	1000µg/mL
BWN5273-2016	Isocarbophos in Acetone	24353-61-5	1.2mL	1000µg/mL
BWN5274-2016	Isocarbophos in Acetone	24353-61-5	1.2mL	100µg/mL
BWN5277-2016	Phosmet in Acetone	732-11-6	1.2mL	1000µg/mL
BWN5278-2016	Phosmet in Acetone	732-11-6	1.2mL	100µg/mL
BWN5281-2016	Dimethoate in Acetone	60-51-5	1.2mL	1000µg/mL
BWN5284-2016	Dichlorvos in Acetone	62-73-7	1.2mL	100µg/mL
BWN5289-2016	Tetrachlorvinphos in Acetone	22248-79-9	1.2mL	100µg/mL
BWN5307-2016	EPN in Acetone	2104-64-5	1.2mL	100µg/mL
BWN5308-2016	Profenofos in Acetone	41198-08-7	1.2mL	1000µg/mL
BWN5311-2016	Phosalone in Methanol	2310-17-0	1.2mL	100µg/mL
BWN5331-2016	Fenchlorphos in Acetone	299-84-3	1.2mL	1000µg/mL
BWN5332-2016	Fenchlorphos in Acetone	299-84-3	1.2mL	100µg/mL
BWN5333-2016	Disulfoton in Acetone	298-04-4	1.2mL	1000µg/mL
BWN5334-2016	Disulfoton in Acetone	298-04-4	1.2mL	100µg/mL
BWN5358-2016	Phosfolan Methyl in Acetone	5120-23-0	1.2mL	100µg/mL
BWN5360-2016	Terbufos Sulfone in Acetone	56070-16-7	1.2mL	100µg/mL
BWN5362-2016	Methidathion in Acetone	950-37-8	1.2mL	100µg/mL
BWN5363-2016	Mrthamidophos in Acetone	10265-92-6	1.2mL	100µg/mL
BWN5398-2016	Napropamide in Acetone	15299-99-7	1.2mL	100µg/mL
BWN5413-2016	Fluoroacetamide in Ethanol	640-19-7	1.2mL	100µg/mL
BWN5414-2016	Warfarin in Acetonitrile	81-81-2	1.2mL	1000µg/mL
BWN5455-2016	6 Mix organophosphorus in acetone		1.2mL	Mix (6)
BWN5456-2016	6 Mix organophosphorus in acetone		1.2mL	Mix (6)
BWN5467-2016	Picric acid	88-89-1	1.2mL	100µg/mL
BWN5489-2016	8 Mix Carbamates in Methanol		1.2mL	Mix (8)
BWN5492-2016	8 Mix organophosphorus pesticide mixed in acetone -01 (applicable NY/T761-2008)		1.2mL	Mix (8)
BWN5511-2016	Parathion-methyl in acetone	298-00-0	1.2mL	81.2µg/mL
BWN5532-2016	11 Mix organophosphorus pesticide in acetone		1.2mL	Mix (11)
BWN5533-2016	Parathion in Acetone	56-38-2	1.2mL	38.6µg/mL
BWN5534-2016	5 Mix organophosphorus pesticide in methanol		1.2mL	Mix (5)
BWN5535-2016	6 Mix organophosphorus pesticide in methanol		1.2mL	Mix (6)
BWN5536-2016	5 Mix organophosphorus pesticides in methanol		1.2mL	Mix (5)
BWN5541-2016	Sulfaguanidine in Methanol	57-67-0	1.2mL	100µg/mL
BWN5545-2016	Deciquam in Methanol	81810-66-4	1.2mL	100µg/mL
BWN5559-2016	Malathion in Acetone	121-75-5	1.2mL	85.2µg/mL
BWN5593-2016	6 Mix organophosphorous pesticides in methanol		1.2mL	Mix (6)
BWN5596-2016	12 Mix pesticide in n-hexane		1.2mL	Mix (12)
BWN5607-2016	Fonofos in Acetone	944-22-9	1.2mL	100µg/mL

BWN5624-2016	Thioadenafil in methanol	856190-47-1	1.2mL	100µg/mL
BWN5627-2016	Red denafil in methanol	831217-01-7	1.2mL	100µg/mL
BWN5632-2016	Methamidophos in Acetone	10265-92-6	1.2mL	1000µg/mL
BWN5677-2016	Triazophos in Acetone	24017-47-8	1.2mL	100µg/mL
BWN5678-2016	Triazophos in Acetone	24017-47-8	1.2mL	1000µg/mL
BWN5679-2016	Methidathion in Acetone	950-37-8	1.2mL	1000µg/mL
BWN5685-2016	Monocyandiamide in methanol	420-04-2	1.2mL	100µg/mL
BWN5761-2016	Chlorpyrifos-D10 in Acetone	285138-81-0	1.2mL	100µg/mL
BWN5772-2016	FUMONISIN B1 in Methanol	116355-83-0	1.2mL	100µg/mL
BWN5793-2016	Clenbuterol-D9 in Methanol	184006-60-8	1.2mL	1000µg/mL
BWN5800-2016	Cadusafos in Acetone	95465-99-9	1.2mL	100µg/mL
BWN5813-2016	paraoxon in acetone	311-45-5	1.2mL	1000µg/mL
BWN5836-2016	Dinitrile in methanol	122453-73-0	1.2mL	100µg/mL
BWN5841-2016	7 Mix Organophosphorous in Acetone		1.2mL	Mix (7)
BWN5851-2016	Fenthion in Methanol	55-38-9	1.2mL	1000µg/mL
BWN5857-2016	12 Mix Organophosphorus Pesticide in N-hexane		1.2mL	Mix (12)
BWN5877-2016	Phoxim in acetonitrile	14816-18-3	1.2mL	1000µg/mL
BWN5884-2016	Parathion in methanol	56-38-2	1.2mL	100µg/mL
BWN5888-2016	Isofenphos-Methyl in Methanol	99675-03-3	1.2mL	1000µg/mL
BWN5908-2016	Isofenphos-Methyl in Methanol	99675-03-3	1.2mL	100µg/mL
BWN5909-2016	Parathion in methanol	56-38-2	1.2mL	1000µg/mL
BWN5929-2016	Decafluorotriphenylphosphine in Ethyl acetate	5074-71-5	1.2mL	50µg/mL
BWN5931-2016	Chlorpyrifos in acetone	2921-88-2	1.5mL	49.54µg/L
BWN5954-2016	Paraoxon in acetone	311-45-5	1.2mL	100µg/mL
BWN5955-2016	Nadolol in methanol	42200-33-9	1.2mL	100µg/mL
BWN5968-2016	Acetonitrile mesocycline	58138-08-2	1.2mL	1000µg/mL
BWN5983-2016	Thiazolylphos in methanol	98886-44-3	1.2mL	100µg/mL
BWN6001-2016	Methylpyridinium phosphonium in acetone	35575-96-3	1.2mL	100µg/mL
BWN6006-2016	Nitrofuracil metabolites in methanol	563-41-7	1.2mL	100µg/mL
BWN6010-2016	4 Mix amidol drugs in methanol		1.2mL	Mix (4)
BWN6013-2016	Fenthion sulfone in acetone	3761-42-0	1.2mL	1000µg/mL
BWN6021-2016	Fenthion sulfone in acetone	3761-42-0	1.2mL	100µg/mL
BWN6032-2016	Dimethyl-p-nitrophenylphosphate in methanol	950-35-6	1.2mL	1000µg/mL
BWN6037-2016	Ractopamine-D6 in methanol	1185177-97-2	1.2mL	100µg/mL
BWN6041-2016	Dimethoate in Methanol	60-51-5	1.2mL	39.8µg/mL
BWN6065-2016	Albendazole-2-aminosulfone in Methanol	80983-34-2	1.2mL	100µg/mL
BWN6086-2016	6 Mix pesticides in acetone		1.2mL	Mix (6)
BWN6105-2016	7 Mix organophosphorus pesticides in acetone		1.5mL (2 bottles/set)	Mix (7)
BWN6113-2016	Fenthion in acetone	115-90-2	1.2mL	100µg/mL
BWN6119-2016	Demeton (O) in Acetone	298-03-3	1.2mL	100µg/mL
BWN6129-2016	5 Mix Organophosphorus Pesticides in Acetone		1.2mL	Mix (5)
BWN6133-2016	Heptanophos in methanol	23560-59-0	1.2mL	100µg/mL
BWN6138-2016	Glyphosate and aminomethylphosphonic acid mixed in water		1.2mL	Mix (2)
BWN6139-2016	Glyphosate and aminomethylphosphonic acid mixed in water		1.2mL	Mix (2)

BWN6163-2016	Prothiofos in acetone	34643-46-4	1.2mL	100µg/mL
BWN6167-2016	5 Mix organophosphorus pesticides in acetone		1.2mL	Mix (5)
BWN6172-2016	Phosphorus amine in acetone	13171-21-6	1.2mL	1000µg/mL
BWN6177-2016	Disulfoton-sulfone in methanol	2497-06-5	1.2mL	100µg/mL
BWN6183-2016	Methyl phosphonium in methanol	919-86-8	1.2mL	100µg/mL
BWN6186-2016	7 Organophosphorus Pesticides in Dichloromethane		1.2mL	Mix (7)
BWN6187-2016	7 Mix organophosphorus pesticides in acetone		1.2mL	Mix (7)
BWN6201-2016	Malathion in Acetonitrile	121-75-5	1.2mL	1000µg/mL
BWN6204-2016	Dimethoate in acetone	60-51-5	1.5mL	9.1µg/L
BWN6205-2016	Methyl parathion-D6 in methanol	96740-32-8	1.2mL	1000µg/mL
BWN6246-2016	Methoprene (methoprene) in acetone	40596-69-8	1.2mL	1000µg/mL
BWN6256-2016	Dichlorvos-D6 in acetonitrile	203645-53-8	1.2mL	100µg/mL
BWN6261-2016	Drapophosphorus in acetone	3734-95-0	1mL	100µg/mL
BWN6266-2016	28 Mix organophosphorus solution in acetone		1.2mL*2 pieces	Mix (28)
BWN6268-2016	Methyl parathion-D6 in acetone	96740-32-8	1.2mL	100µg/mL
BWN6272-2016	Malathion-D10 in acetonitrile	347841-48-9	1.2mL	100µg/mL
BWN6278-2016	Malathion-D10 in acetone	347841-48-9	1.2mL	100µg/mL
BWN6280-2016	Trichlorfon in Acetone	52-68-6	1.5mL	60µg/L
BWN6290-2016	Parathion in Acetone	56-38-2	1.5mL	4.1µg/L
BWN6315-2016	Phosphorus in acetone	299-86-5	1.2mL	100µg/mL
BWN6324-2016	Methyl parathion in chloroform	298-00-0	1.2mL	500µg/mL
BWN6331-2016	Dichlorvos in acetone	62-73-7	1.2mL	10µg/mL
BWN6342-2016	Dioxin in Acetone	327-98-0	1.2mL	100µg/mL
BWN6345-2016	Thiophosphorus in methanol	95465-99-9	1.2mL	100µg/mL
BWN6346-2016	Ethoprophos in methanol	13194-48-4	1.2mL	1000µg/mL
BWN6350-2016	Dichlorvos in Acetone-QC	62-73-7	1.5mL	24.6µg/L
BWN6377-2016	Mocap in methanol	13194-48-4	1.2mL	100µg/mL
BWQ0041-2016	2H,2H,3H,3H-perfluoroundecanoic acid in methanol	34598-33-9	1.2mL	100µg/mL
BWQ0286-2016	Coumaphos-oxon in acetonitrile	56-72-4	1.2mL	1000µg/mL
BWQ7015-2016	tert-Butyl methyl ether in Carbon Disulfide	1634-04-4	2mL	3000µg/mL
BWQ7076-2016	p-Xylene in Carbon Disulfide	106-42-3	2mL	10mg/mL
BWQ7109-2016	Chlorpyrifos in methanol	2921-88-2	1.2mL	100µg/mL
BWQ7117-2016	Methidathion in Methanol	950-37-8	1.2mL	100µg/mL
BWQ7119-2016	Dichloromethane in Carbon Disulfide	75-09-2	2mL	100µg/mL
BWQ7121-2016	Phosmet in Methanol	732-11-6	1.2mL	1000µg/mL
BWQ7128-2016	Diazinon in Methanol	333-41-5	1.2mL	1000µg/mL
BWQ7131-2016	Triazophos in Methanol	24017-47-8	1.2mL	100µg/mL
BWQ7133-2016	Profenofos in Methanol	41198-08-7	1.2mL	100µg/mL
BWQ7134-2016	Quinalphos in Methanol	13593-03-8	1.2mL	1000µg/mL
BWQ7149-2016	Phoxim in Methanol	14816-18-3	1.2mL	100µg/mL
BWQ7166-2016	Carbaryl in Methanol	63-25-2	1.2mL	100µg/mL
BWQ7195-2016	Cumene in Methanol	98-82-8	2mL	100µg/mL
BWQ7196-2016	6 Mix TVOC in Carbon Disulfide		2mL	Mix (6)
BWQ7201-2016	Crylic Acid in Acetone	79-10-7	2mL	10mg/mL
BWQ7222-2016	Profenofos in Acetone	41198-08-7	1.2mL	100µg/mL
BWQ7223-2016	BroMophos-Ethyl in Acetone	4824-78-6	1.2mL	100µg/mL

BWQ7224-2016	Bromex in Acetone	300-76-5	1.2mL	100µg/mL
BWQ7225-2016	Pyrazophos in Acetone	13457-18-6	1.2mL	100µg/mL
BWQ7231-2016	Vinclozolin in n-Hexane	50471-44-8	1.2mL	100µg/mL
BWQ7293-2016	Enrofloxacin in Methanol	93106-60-6	1.2mL	1000µg/mL
BWQ7346-2016	2,3-Dibromopropionamide in Ethyl Acetate	15102-42-8	2mL	100µg/mL
BWQ7360-2016	Ethion in Acetone	563-12-2	1.2mL	1000µg/mL
BWQ7362-2016	Fenamiphos in Acetone	22224-92-6	1.2mL	1000µg/mL
BWQ7363-2016	Fenamiphos in Acetone	22224-92-6	1.2mL	100µg/mL
BWQ7364-2016	Mocap in Acetone	13194-48-4	1.2mL	1000µg/mL
BWQ7365-2016	Mocap in Acetone	13194-48-4	1.2mL	100µg/mL
BWQ7367-2016	Coumaphos in Acetone	56-72-4	1.2mL	100µg/mL
BWQ7375-2016	Parathion in Acetone	56-38-2	1.2mL	1000µg/mL
BWQ7376-2016	Parathion in Acetone	56-38-2	1.2mL	100µg/mL
BWQ7377-2016	Phorate in Acetone	298-02-2	1.2mL	1000µg/mL
BWQ7378-2016	Phorate in Acetone	298-02-2	1.2mL	100µg/mL
BWQ7458-2016	Terbufos in Methanol	13071-79-9	1.2mL	1000µg/mL
BWQ7459-2016	Terbufos in Methanol	13071-79-9	1.2mL	100µg/mL
BWQ7460-2016	Etrimfos in Acetone	38260-54-7	1.2mL	1000µg/mL
BWQ7467-2016	Cypermethrin in Hexane	52315-07-8	1.2mL	1000µg/mL
BWQ7480-2016	Edifenphos in Acetone	17109-49-8	1.2mL	1000µg/mL
BWQ7483-2016	Sulfotep in Acetone	3689-24-5	1.2mL	100µg/mL
BWQ7485-2016	Phenthoate in acetone	2597-03-7	1.2mL	100µg/mL
BWQ7492-2016	Glyphosate in Water	1071-83-6	1.2mL	1000µg/mL
BWQ7698-2016	Acetic acid in Formic acid	64-19-7	2mL	2000µg/mL
BWQ7843-2016	Hexachlorobenzene in 2,2,4-Trimethylpentane	118-74-1	2mL	100µg/mL
BWQ7925-2016	8 Mix TVOC in Methanol		2mL	Mix (8)
BWQ7934-2016	Chromium Picolinate in Methanol	14639-25-9	2mL	1000µg/mL
BWQ7952-2016	4 Organic Phosphorus in Methanol		1.2mL	Mix (4)
BWQ7962-2016A	Toluene in carbon disulfide	108-88-3	2mL	79.1µg/mL
BWQ8146-2016	p-Xylene in Methanol	106-42-3	1.2mL	240.8µg/mL
BWQ8197-2016	Oil mist in tetrachloroethylene		10mL	1000mg/L
BWQ8262-2016	Fluorobenzene, chlorobenzene-D5, 1,4-dichlorobenzene-D4 in methanol		1mL	Mix (3)
BWQ8290-2016	16 Mix TVOC in Methanol		2mL	Mix (16)
BWQ8291-2016	16 Mix TVOC in Methanol		2mL	Mix (16)
BWQ8383-2016	Acetonitrile in Water	75-05-8	2mL	63.6µg/mL
BWQ8387-2016	2,4-Dibromophenol in Methanol	615-58-7	2mL	100µg/mL
BWQ8553-2016	1,4 dichlorobenzene -D4 and fluorobenzene mixed in methanol		1.2mL	Mix (2)
BWQ8569-2016	Nicotine in ethanol	54-11-5	1.2mL	100µg/mL
BWQ8594-2016	2-Naphthol in Methanol	135-19-3	2mL	100µg/mL
BWQ8600-2016	11 Mix sildenafil in methanol		1.2mL	Mix (11)
BWQ8642-2016	2 substitutes in acetone (2-fluorophenol and 2,4,6 tribromophenol)		1.2mL	Mix (2)
BWQ8716-2016	Formaldehyde-DNPH in Acetonitrile	50-00-0	1.2mL	100µg/mL
BWQ8838-2016	phorate in methanol	298-02-2	1.2mL	1000µg/mL
BWQ8865-2016	2,4,6-tribromophenol in Methanol	118-79-6	2mL	1000µg/mL

BWQ8877-2016	Acetonitrile、Acrylonitrile in water		2mL	Mix (2)
BWQ8881-2016	Phosphatamine in acetone	13171-21-6	1.2mL	100µg/mL
BWQ8956-2016	Diethyl ketone in carbon disulfide	96-22-0	2mL	1000µg/mL
BWQ8982-2016	PCBs in Acetone	38411-22-2	1.5mL	5.77µg/L
BWQ9080-2016	Dimethyl Disulfide in Methanol	624-92-0	1.2mL	1000µg/mL
BWQ9081-2016	Decafluorobiphenyl in methanol	434-90-2	1.2mL	10000µg/mL
BWQ9111-2016	AHD in Methanol	2827-56-7	1.2mL	100µg/mL
BWQ9113-2016	Furazolidone metabolite AOZ in methanol	80-65-9	1.2mL	100µg/mL
BWQ9129-2016	Yellow Phosphorus in Cyclohexane	12185-10-3	1.2mL	100µg/mL
BWQ9162-2016	Geosmin and 2-Methylisoborneol in methanol		1.5mL	Mix (2)
BWQ9184-2016	Crotoxyphos in methanol	7700-17-6	1.2mL	100µg/mL
BWQ9285-2016	Monobromoacetic acid in methyl tert-butyl ether	79-08-3	1.2mL	1000µg/mL
BWQ9301-2016	2,2',3,3',4,4',5,5'-Octachlorobiphenyl in n-hexane	35694-08-7	1.2mL	100µg/mL
BWQ9315-2016	1,2,4-Trichlorobenzene in Methanol	120-82-1	2mL	38.1µg/mL
BWQ9330-2016	18 Mix PAH in Acetonitrile		1.5mL	Mix (18)
BWQ9366-2016	Dimethyl trisulfide in Methanol	3658-80-8	1.2mL	100µg/mL
BWQ9367-2016	Dimethyl trisulfide in Methanol	3658-80-8	1.2mL	1000µg/mL
BWQ9368-2016	2,2-Bis(4-hydroxyphenyl)butane in methanol	77-40-7	1.2mL	1000µg/mL
BWQ9387-2016	Pyrene-D10 in Acetone	1718-52-1	1.2mL	500µg/mL
BWQ9468-2016	Methamidophos and acephate in apple juice		100mL	Mix (2)
BWQ9494-2016	Trihalomethanes in Methanol		2mL	Mix (4)
BWQ9509-2016	Putrescine in water	110-60-1	1.2mL	1000µg/mL
BWQ9545-2016	Chloroprene in Water	126-99-8	1.2mL	100µg/mL
BWQ9573-2016	Methyl parathion-D6 in acetone	96740-32-8	1.2mL	100µg/mL
BWQ9917-2016	Methyl ethyl phosphonium in acetone	640-15-3	1.2mL	100µg/mL
BWR3016-2016	COD _{Cr} standard solution		50mL	20µg/mL
BWR3040-2016	Sodium Methoxide standard solution	124-41-4	50mL	0.1005mol/L
BWZ0045-2016	Manganese sulfate solution	10101-68-5	500mL	480g/L
BWZ6046-2016	Methyl Orange Indicator	547-58-0	20mL	1g/L
BWZ6064-2016	Heavy metal reagent (Set)		4 bottles/set	Mix (4)
BWZ6071-2016	Nitrate nitrogen reagent (Set)		4 bottles/set	Mix (4)
BWZ6116-2016	Sulfide detection reagent		3 bottles/set	Mix (3)
BWZ6220-2016	Alizarin fluoroblu test solution	3952-78-1	250mL	0.02%
BWZ6267-2016	Ammonia (1+1) solution	1336-21-6	500mL	1+1
BWZ6273-2016	Lead Acetate Solution	301-04-2	100mL	3.19g/100mL
BWZ6316-2016	Thioacetamide solution	62-55-5	100mL	4%
BWZ6352-2016	Potassium fluoride solution	7789-23-3	100mL	500g/L
BWZ6355-2016	Sodium aminoferrocyanide (TPF) chromogenic reagent		50mL	0.15%
BWZ6392-2016	Ferric chloride standard solution	7705-08-0	500mL	0.5% (w/v)
BWZ6395-2016	Ammonium carbonate	506-87-6	500mL	200g/L
BWZ6407-2016	Ammonium ferric sulfate solution	7783-83-7	100mL	120g/L
BWZ6412-2016	Borax solution	1303-96-4	500mL	50g/L
BWZ6419-2016	Copper pyridine solution		100mL	/
BWZ6427-2016	Soil effective phosphorus masking agent (10g/L sodium tartrate solution)	868-18-8	10mL	10g/L
BWZ6435-2016	Sodium hydroxide solution	1310-73-2	500mL	10g/L

BWZ6438-2016	Ammonium sulfamate solution	7773-06-0	100mL	3g/L
BWZ6445-2016	Thymol in ethanol	89-83-8	50mL	0.5%
BWZ6447-2016	Elska reagent		50g	Mix (2)
BWZ6516-2016	Hydrochloric Acid Titration Solution	7647-01-0	50mL	0.01000mol/L
BWZ6698-2016A	Calcium in water	7440-70-2	20mL	1.43mg/L
BWZ6959-2016	Sodium carbonate solution	497-19-8	50mL	1000µg/mL
BWZ7049-2016	Hydrogen sulfide in water	7783-06-4	20mL	3.99µg/mL
BWZ7650-2016	Density standard solution 1.2037g/mL@20°C	98-95-3	100mL	1.2037g/mL@20°C
BWZ8075-2016	Nitric acid Standard Solution	7697-37-2	500mL	0.05009mol/L
BWZ8255-2016	Sodium Hydroxide Solution	1310-73-2	500mL	50% (w/v)
BWZ8267-2016	Perchloric acid solution	7601-90-3	500mL	1.005mol/L
BWZ8280-2016	Mercury Nitrate Titration Solution	10045-94-0	500mL	c[1/2Hg(NO3)2]=0.05009 mol/L
BWZ8281-2016	Lead Nitrate Titration Solution	10099-74-8	500mL	0.1000mol/L
BWZ8386-2016	Oxalic Acid Standard Solution	144-62-7	500mL	c(1/2H2C2O4)=1.006mol/L
BWZ8406-2016	Barium perchlorate titration solution	13465-95-7	500mL	0.01008mol/L
BWZ8472-2016	Fehling's Solution A	7758-99-8	500mL	69.28g/L
GBW(E)083102	Parathion-Methyl in Methanol	298-00-0	1.2mL	1000µg/mL
GBW(E)083103	Dichlorvos in Methanol	62-73-7	1.2mL	1000µg/mL
GBW(E)083106	Dimethoate in Methanol	60-51-5	1.2mL	1000µg/mL
GBW(E)083161	Malathion in Methanol	121-75-5	1.2mL	1000µg/mL
GBW(E)083162	Acephate in methanol	30560-19-1	1.2mL	1000µg/mL
GBW(E)083163	Isocarbophos in Methanol	24353-61-5	1.2mL	1000µg/mL
GBW(E)083164	Chlorpyrifos in Methanol	2921-88-2	1.2mL	1000µg/mL
GBW(E)083165	Methidathion in Methanol	950-37-8	1.2mL	1000µg/mL
GBW(E)083167	Profenofos in Methanol	41198-08-7	1.2mL	1000µg/mL
GBW(E)083168	Phoxim in Methanol	14816-18-3	1.2mL	1000µg/mL
GBW(E)083175	Chlorothalonil in Methanol	1897-45-6	1.2mL	100µg/mL
GBW(E)083200	Methamidophos in Methanol	10265-92-6	1.2mL	1000µg/mL
GBW(E)083202	Imidacloprid in Methanol	138261-41-3	1.2mL	100µg/mL
GBW(E)083250	Diazinon in Methanol	333-41-5	1.2mL	100µg/mL
GBW(E)083251	Phosmet in Methanol	732-11-6	1.2mL	100µg/mL
GBW(E)083252	Quinalphos in Methanol	13593-03-8	1.2mL	100µg/mL
GBW(E)083253	Fenitrothion in Methanol	122-14-5	1.2mL	100µg/mL
GBW(E)083256	Fipronil in Methanol	120068-37-3	1.2mL	100µg/mL
GBW(E)083257	Alachlor in Methanol	15972-60-8	1.2mL	100µg/mL
GBW(E)083259	Pyridaben in Methanol	96489-71-3	1.2mL	100µg/mL
GBW(E)083260	Tricyclazole in Methanol	41814-78-2	1.2mL	1000µg/mL
GBW(E)083452	Diflubenzuron in Acetone	35367-38-5	1.2mL	1000µg/mL
GBW(E)083469	Pendimethalin in Methanol	40487-42-1	1.2mL	100µg/mL
GBW(E)083470	Pendimethalin in Methanol	40487-42-1	1.2mL	1000µg/mL
GBW(E)083488	Clenbuterol in Methanol	21898-19-1	5mL	250µg/mL
GBW(E)083761	Hexythiazox in Acetone	78587-05-0	1.2mL	100µg/mL
GBW(E)083762	Hexythiazox in Acetone	78587-05-0	1.2mL	1000µg/mL
GBW(E)083810	Potassium Dichromate Titration Solution	7778-50-9	50mL	c(1/6K2Cr2O7)=0.1003mol /L
GBW(E)083812	Potassium Dichromate Titration Solution	7778-50-9	50mL	c(1/6K2Cr2O7)=0.5000mol

/L

GBW(E)084184	Pyridaphenthion in Acetone	119-12-0	1.2mL	100µg/mL
GBW(E)084185	Pyridaphenthion in Acetone	119-12-0	1.2mL	1000µg/mL
GBW(E)084186	Anilofos in Acetone	64249-01-0	1.2mL	100µg/mL
GBW(E)084208	delta-HCH in Hexane	319-86-8	1.2mL	1000µg/mL
GBW(E)084986	m-Xylene in Methanol	108-38-3	2mL	100µg/mL
GBW(E)084990	Acephate in Acetone	30560-19-1	1.2mL	100µg/mL
GBW(E)084991	Acephate in Acetone	30560-19-1	1.2mL	1000µg/mL
GBW(E)084992	Quinalphos in Acetone	13593-03-8	1.2mL	100µg/mL
GBW(E)084993	Quinalphos in Acetone	13593-03-8	1.2mL	1000µg/mL
GBW(E)084994	Malathion in acetone	121-75-5	1.2mL	100µg/mL
GBW(E)084995	Malathion in Acetone	121-75-5	1.2mL	1000µg/mL
GBW(E)084996	Diazinon in acetone	333-41-5	1.2mL	100µg/mL
GBW(E)084997	Diazinon in Acetone	333-41-5	1.2mL	1000µg/mL
GBW(E)084998	Fenitrothion in Acetone	122-14-5	1.2mL	100µg/mL
GBW(E)084999	Fenitrothion in Acetone	122-14-5	1.2mL	1000µg/mL
GBW(E)085002	Bentazone in Acetone	25057-89-0	1.2mL	100µg/mL
GBW(E)085312	1,2-Dichloroethane in Methanol	107-06-2	2mL	1000µg/mL
GBW(E)085988	Chlorpyrifos in Acetone	2921-88-2	1.2mL	100µg/mL
GBW(E)085989	Chlorpyrifos in Acetone	2921-88-2	1.2mL	1000µg/mL
GBW(E)085990	Chlorpyrifos-Methyl in Acetone	5598-13-0	1.2mL	100µg/mL
GBW(E)085991	Chlorpyrifos-Methyl in Acetone	5598-13-0	1.2mL	1000µg/mL
BWN0092-2016	Lidane	58-89-9	0.25g	99.76% (GC)
BWN0093-2016	Thiosulfan	115-29-7	0.25g	98.6%
BWN0136-2016	p,p'-DDT	50-29-3	100mg	99.0%
BWN5086-2016	Endosulfan II in Hexane	33213-65-9	1.2mL	1000µg/mL
BWN5087-2016	Endosulfan II in Hexane	33213-65-9	1.2mL	100µg/mL
BWN5121-2016	Endosulfan sulfate in Hexane	1031-07-8	1.2mL	100µg/mL
BWN5130-2016	Endosulfan I in Benzene	959-98-8	1.2mL	1000µg/mL
BWN5131-2016	Endosulfan I in Benzene	959-98-8	1.2mL	100µg/mL
BWN5132-2016	Pentachlorophenol in Methanol	87-86-5	1.2mL	1000µg/mL
BWN5164-2016	Heptachlor- endo- epoxide(trans-, isomer A) in Hexane	28044-83-9	1.2mL	100µg/mL
BWN5166-2016	BHC and DDT in Hexane		1.2mL	Mix (8)
BWN5167-2016	BHC and DDT in Hexane		1.2mL	Mix (8)
BWN5168-2016	BHC and DDT in Hexane		1.2mL	Mix (8)
BWN5169-2016	Hexachlorocyclohexane in Hexane		1.2mL	Mix (4)
BWN5170-2016	4 Mix 666 in Hexane		1.2mL	Mix (4)
BWN5171-2016	4 Mix DDT in Hexane		1.2mL	Mix (4)
BWN5172-2016	4 Mix DDT in Hexane		1.2mL	Mix (4)
BWN5220-2016	Chlorothalonil in Hexane	1897-45-6	1.2mL	1000µg/mL
BWN5221-2016	Chlorothalonil in Hexane	1897-45-6	1.2mL	100µg/mL
BWN5226-2016	Oxychlorane in Hexane	27304-13-8	1.2mL	10µg/mL
BWN5244-2016	4,4'-DDT & Endrin Mixed solution		1.2mL	Mix (2)
BWN5283-2016	Dichlorvos in Acetone	62-73-7	1.2mL	1000µg/mL
BWN5406-2016	Octachlorodipropyl ether in Hexane	127-90-2	1.2mL	100µg/mL
BWN5438-2016	11 Mix organochlorine pesticides in Toluene		1.2mL	Mix (11)

BWN5439-2016	α -Chlordane in Hexane	5103-71-9	1.2mL	100 μ g/mL
BWN5475-2016	16 Mix organochlorine pesticide solution		1.2mL	Mix (16)
BWN5495-2016	9 Mix organochlorine pesticide in petroleum ether		2mL	Mix (9)
BWN5497-2016	8 Mix Organochlorine Pesticide in Methanol		1.2mL	Mix (8)
BWN5514-2016	p,p'-DDT in Hexane	50-29-3	1.2mL	57.1 μ g/mL
BWN5515-2016	p,p'-DDD in Hexane	72-54-8	1.2mL	58.8 μ g/mL
BWN5517-2016	α -BHC in Hexane	319-84-6	1.2mL	55.5 μ g/mL
BWN5518-2016	β -BHC in Hexane	319-85-7	1.2mL	15.7 μ g/mL
BWN5519-2016	γ -BHC in Hexane	58-89-9	1.2mL	41.3 μ g/mL
BWN5520-2016	δ -BHC in Hexane	319-86-8	1.2mL	35.5 μ g/mL
BWN5565-2016	Chlorothalonil in Methanol	1897-45-6	1.2mL	49.9 μ g/mL
BWN5664-2016	8 Mix organochlorine in Toluene/n-Hexane		1.2mL	Mix (8)
BWN5665-2016	8 Mix organochlorine in Toluene/n-Hexane		1.2mL	Mix (8)
BWN5667-2016	8 Mix organochlorine in 2,2,4-Trimethylpentane		1.2mL	Mix (8)
BWN5668-2016	Heptachlor-exo-epoxide(cis-, isomer B) in Ethyl acetate	1024-57-3	1.2mL	100 μ g/mL
BWN5705-2016	Methamphetamine in methanol	4726-14-1	1.2mL	1000 μ g/mL
BWN5706-2016	Methamphetamine in methanol	4726-14-1	1.2mL	100 μ g/mL
BWN5762-2016	Methoxychlor in Methanol	72-43-5	1.2mL	1000 μ g/mL
BWN5765-2016	Methoxychlor in Hexane	72-43-5	1.2mL	100 μ g/mL
BWN5786-2016	Dieldrin in Acetonitrile	60-57-1	1.2mL	1000 μ g/mL
BWN5815-2016	O, p'-DDE in n-hexane	3424-82-6	1.2mL	100 μ g/mL
BWN5822-2016	17 Mix pesticide in n-hexane		1.2mL	Mix (17)
BWN5823-2016	cis-Heptachlor-exo-Epoide in Methanol	1024-57-3	1.2mL	100 μ g/mL
BWN5878-2016	15 Organochlorine Pesticides in Isooctane/Toluene		1.2mL	Mix (15)
BWN5883-2016	Dieldrin in n-hexane	60-57-1	1.2mL	1000 μ g/mL
BWN5889-2016	S-fenvalerate in methanol	66230-04-4	1.2mL	100 μ g/mL
BWN5893-2016	23 Mix organochlorine in n-hexane/Acetone		1.2mL	Mix (23)
BWN5932-2016	Chlorothalonil in methanol	1897-45-6	1.5mL	11.65 μ g/L
BWN5936-2016	Heptachlor in Methanol	76-44-8	1.5mL	2.0 μ g/L
BWN5951-2016	Cis-chlordane (α) in n-hexane	5103-71-9	1.2mL	1000 μ g/mL
BWN5952-2016	Trans-chlordane in Hexane	5103-74-2	1.2mL	1000 μ g/mL
BWN5965-2016	8 Mix Organochlorine Pesticide in Methanol		1.2mL	Mix (8)
BWN5996-2016	cis-Heptachlor-exo-Epoide(IsomerB) in Methanol	1024-57-3	1.2mL	1000 μ g/mL
BWN6000-2016	Tetrachloro-m-xylene in Methanol	877-09-8	1.2mL	1000 μ g/mL
BWN6019-2016	Four Mix DDT quality control in methanol		1.5mL	Mix (4)
BWN6022-2016	Pentachloronitrobenzene in methanol	82-68-8	1.2mL	1000 μ g/mL
BWN6026-2016	9 Mix organochlorine pesticides in n-hexane		1.2mL	Mix (9)
BWN6031-2016	Heptachlor in Methanol	76-44-8	1.2mL	100 μ g/mL
BWN6040-2016	16 Mix organochlorine pesticides in n-hexane		1.2mL	Mix (16)
BWN6054-2016	16 organochlorine pesticides in n-hexane		1.2mL	Mix (16)
BWN6055-2016	16 organochlorine pesticides in n-hexane		1.2mL	Mix (16)
BWN6069-2016	8 Mix Organochlorine Pesticide in Methanol		1.2mL	Mix (8)
BWN6077-2016	OP-DDD in n-hexane	53-19-0	1.2mL	100 μ g/mL
BWN6107-2016	19 organochlorine pesticides in toluene/n-hexane		1.2mL	Mix (19)
BWN6110-2016	α -endosulfan in n-hexane	959-98-8	1.2mL	1000 μ g/mL
BWN6127-2016	8 Mix Organochlorine Pesticide in n-Hexane		1.2mL	Mix (8)

BWN6173-2016	OP-DDD in n-hexane	53-19-0	1.2mL	1000µg/mL
BWN6184-2016	Flufenflurone in acetone	101463-69-8	1.2mL	100 µg/mL
BWN6191-2016	Spinosad D in methanol	131929-63-0	1.2mL	100µg/mL
BWN6202-2016	Endrin ketone in n-hexane	53494-70-5	1.2mL	100µg/mL
BWN6207-2016	4 organochlorine (666) in n-hexane/toluene		1.2mL	Mix (4)
BWN6216-2016	Lindane	58-89-9	2mL	50µg/mL
BWN6218-2016	α-Endosulfan in Acetone	959-98-8	1.2mL	1000µg/mL
BWN6242-2016	8 Mix organochlorines in n-hexane		1.2mL	Mix (8)
BWN6259-2016	Chlorothalonil and deltamethrin in n-hexane		1.2mL	Mix (2)
BWN6264-2016	γ-666 (lindane) in methanol	58-89-9	1.2mL	100µg/mL
BWN6267-2016	17 Mix organochlorines in n-hexane		1.2mL	Mix (17)
BWN6279-2016	8 Mix organochlorine pesticides in petroleum ether		1.2mL	Mix (8)
BWN6298-2016	8 Mix organochlorine pesticides in isooctane		1.2mL	Mix (8)
BWN6306-2016	17 Mix organochlorines in n-hexane		1mL	Mix (17)
BWN6330-2016	4 Mix organochlorines (4 Mix 666) in n-hexane/toluene		1.2mL	Mix (4)
BWN6357-2016	Endrin in n-hexane	72-20-8	1.2mL	1000µg/mL
BWN6358-2016	Acetamidrid in acetonitrile	135410-20-7	1.2mL	100µg/mL
BWQ0328-2016	Aminomethylphosphonic acid-13C,15N in water	1066-51-9	1.2mL	100µg/mL
BWQ7079-2016	Chlorothalonil in acetone	1897-45-6	1.2mL	1000µg/mL
BWQ7290-2016	Dichlorvos in Methanol	62-73-7	1.2mL	100µg/mL
BWQ7338-2016	Procymidone in acetone	32809-16-8	1.2mL	100µg/mL
BWQ7399-2016	Aldrin in Hexane	309-00-2	1.2mL	1000µg/mL
BWQ7400-2016	Aldrin in Hexane	309-00-2	1.2mL	100µg/mL
BWQ7401-2016	Dieldrin in Hexane	60-57-1	1.2mL	100µg/mL
BWQ7402-2016	Endrin in Hexane	72-20-8	1.2mL	100µg/mL
BWQ7403-2016	Heptachlor in Hexane	76-44-8	1.2mL	1000µg/mL
BWQ7404-2016	Heptachlor in Hexane	76-44-8	1.2mL	100µg/mL
BWQ7407-2016	γ-Chlordane in Hexane	5103-74-2	1.2mL	100µg/mL
BWQ7488-2016	Thiosulfan in Hexane	115-29-7	1.2mL	1000µg/mL
BWQ7973-2016	Ethephon in Ethanol	16672-87-0	1.2mL	100µg/mL
BWQ8563-2016	14 Mix organochlorine pesticides in n-hexane/toluene		1.2mL	Mix (14)
BWQ8573-2016	10 Mix organochlorine pesticides in acetone		1.2mL	Mix (10)
BWQ8784-2016	Dieldrin in Hexane	60-57-1	1.2mL	100µg/mL
BWQ9549-2016	Heptachlor A in n-hexane	28044-83-9	1.2mL	1000µg/mL
BWQ9717-2016	Endrin Ketone in Methanol	53494-70-5	1.2mL	1000µg/mL
BWQ9718-2016	Endrin Aldehyde in Methanol	7421-93-4	1.2mL	1000µg/mL
BWQ9975-2016	Chlorothalonil in petroleum ether	1897-45-6	1.2mL	1mg/mL
GBW(E)084202	α-HCH in Hexane	319-84-6	1.2mL	1000µg/mL
GBW(E)084203	Beta-HCH in Hexane	319-85-7	1.2mL	100µg/mL
GBW(E)084204	Beta-HCH in hexane	319-85-7	1.2mL	1000µg/mL
GBW(E)084205	Gamma-HCH in Hexane	58-89-9	1.2mL	100µg/mL
GBW(E)084206	Gamma-HCH in Hexane	58-89-9	1.2mL	1000µg/mL
GBW(E)084207	delta-HCH in Hexane	319-86-8	1.2mL	100µg/mL
GBW(E)084209	o,p'—DDT in Hexane	789-02-6	1.2mL	100µg/mL
GBW(E)084210	o,p'—DDT in Hexane	789-02-6	1.2mL	1000µg/mL
GBW(E)084212	p,p'—DDT in Hexane	50-29-3	1.2mL	1000µg/mL

GBW(E)084213	p,p'—DDD in Hexane	72-54-8	1.2mL	100µg/mL
GBW(E)084214	p,p'—DDD in Hexane	72-54-8	1.2mL	1000µg/mL
GBW(E)084215	p,p'—DDE in Hexane	72-55-9	1.2mL	100µg/mL
GBW(E)084216	p,p'—DDE in Hexane	72-55-9	1.2mL	1000µg/mL
GBW(E)085008	Pentachloronitrobenzene in Hexane	82-68-8	1.2mL	100µg/mL
BWG083321-1000	Bifenthrin in Hexane	82657-04-3	1.2mL	1000µg/mL
BWG083328-1000	Fenvalerate in Hexane	51630-58-1	1.2mL	1000µg/mL
BWG083329-1000	Deltamethrin in Hexane	52918-63-5	1.2mL	1000µg/mL
BWG083331-1000	Ethofenprox in Acetone	80844-07-1	1.2mL	1000µg/mL
BWG083332-1000	Fenpropathrin in Hexane	39515-41-8	1.2mL	1000µg/mL
BWN0050-2016	α-Cypermethrin	67375-30-8	0.25g	99.4%
BWN0058-2016	Tetramethrin	7696-12-0	0.25g	98.3%
BWN0104-2016	Permethrin	52645-53-1	250mg	98.2%
BWN0129-2016	Cyfluthrin standard	68359-37-5	100mg	98.7%
BWN5022-2016	Flucythrinate in Hexane	70124-77-5	1.2mL	1000µg/mL
BWN5023-2016	Flucythrinate in Hexane	70124-77-5	1.2mL	100µg/mL
BWN5024-2016	Tau-Fluvalinate in Hexane	102851-06-9	1.2mL	1000µg/mL
BWN5025-2016	Tau-Fluvalinate in Hexane	102851-06-9	1.2mL	100µg/mL
BWN5026-2016	Cyfluthrin in Hexane	68359-37-5	1.2mL	1000µg/mL
BWN5027-2016	Cyfluthrin in Hexane	68359-37-5	1.2mL	100µg/mL
BWN5088-2016	TetraMethrin in Hexane	7696-12-0	1.2mL	1000µg/mL
BWN5089-2016	TetraMethrin in Hexane	7696-12-0	1.2mL	100µg/mL
BWN5123-2016	Methothrin in Methanol	34388-29-9	1.2mL	100µg/mL
BWN5124-2016	Flumethrin in Methanol	69770-45-2	1.2mL	1000µg/mL
BWN5125-2016	Flumethrin in Methanol	69770-45-2	1.2mL	100µg/mL
BWN5127-2016	Methothrin、theta-Cypermethrin、Deltamethrin and FluMethrin in Methanol		1.2mL	Mix (4)
BWN5136-2016	Cyhalothrin in Hexane	68085-85-8	1.2mL	1000µg/mL
BWN5137-2016	Cyhalothrin in Hexane	68085-85-8	1.2mL	100µg/mL
BWN5443-2016	8 Mix pyrethroid pesticides in Acetone		1.2mL	Mix (8)
BWN5444-2016	8 Mix pyrethroid pesticides in Acetone		1.2mL	Mix (8)
BWN5447-2016	7 Mix pyrethrins in n-hexane		1.2mL	Mix (7)
BWN5448-2016	8 Mix pyrethroid pesticides in N-hexane		1.2mL	Mix (8)
BWN5449-2016	8 Mix pyrethroid pesticides in N-hexane		1.2mL	Mix (8)
BWN5496-2016	9 Mix pyrethroid pesticide mixed standard solution (NY/T761-2008)		1.2mL	Mix (9)
BWN5589-2016	Deltamethrin in Acetone		1.2mL	Mix (2)
BWN5594-2016	Fenpropathrin in Acetone	39515-41-8	1.2mL	100µg/mL
BWN5595-2016	Bifenthrin in Acetone	82657-04-3	1.2mL	100µg/mL
BWN5617-2016	Deltamethrin in Petroleum ether	52918-63-5	1.2mL	1000µg/mL
BWN5751-2016	Permethrin in methanol	26002-80-2	1.2mL	100µg/mL
BWN5874-2016B	Deltamethrin quality control in methanol	52918-63-5	1.5mL	20.7µg/L
BWN6066-2016	Cypermethrin in Acetone	52315-07-8	1.2mL	100µg/mL
BWN6097-2016	Cypermethrin in Acetone	52315-07-8	1.2mL	1000µg/mL
BWN6102-2016	Permethrin in acetone	52645-53-1	1.2mL	1000µg/mL
BWN6104-2016	L-Cyhalothrin in Acetone	91465-08-6	1.2mL	100µg/mL
BWN6116-2016	Deltamethrin in Acetonitrile	52918-63-5	1.2mL	100µg/mL

BWN6130-2016	Pyrethrin in Methanol	8003-34-7	1.2mL	100µg/mL
BWN6131-2016	Pyrethrin in Methanol	8003-34-7	1.2mL	1000µg/mL
BWN6132-2016	Tefluthrin in n-hexane	79538-32-2	1.2mL	100µg/mL
BWN6144-2016	Fenpropathrin in acetonitrile	39515-41-8	1.2mL	100µg/mL
BWN6145-2016	L-Cyhalothrin in Acetone	91465-08-6	1.2mL	1000µg/mL
BWN6149-2016	10 Mix Pyrethroids in Dichloromethane		1.2mL	Mix (10)
BWN6162-2016	Fenpropathrin in acetonitrile	39515-41-8	1.2mL	1000µg/mL
BWN6313-2016	10 Mix pyrethroids in acetone		1.2mL	Mix (10)
BWN6378-2016	Flucythrinate in acetonitrile	70124-77-5	1.2mL	1000µg/mL
BWN6379-2016	β-Cyfluthrin in hexane	1820573-27-0	1.2mL	100µg/mL
BWN6380-2016	β-Cyfluthrin in hexane	1820573-27-0	1.2mL	1000µg/mL
BWQ7168-2016	Fenvalerate in Methanol	51630-58-1	1.2mL	1000µg/mL
BWQ7169-2016	Fenvalerate in Methanol	51630-58-1	1.2mL	100µg/mL
BWQ7170-2016	Bifenthrin in Methanol	82657-04-3	1.2mL	1000µg/mL
BWQ7181-2016	Deltamethrin in Methanol	52918-63-5	1.2mL	1000µg/mL
BWQ7182-2016	Deltamethrin in Methanol	52918-63-5	1.2mL	100µg/mL
BWQ7471-2016	Permethrin in Hexane	52645-53-1	1.2mL	1000µg/mL
BWQ9805-2016	6 Mix pyrethroids in acetonitrile		1.2mL	Mix (6)
BWS3042	Test Kit for pesticides (pyrethrin) in vegetables and fruits (colloidal gold)		10 Times/box	Mix (6)
BWS3043	Pyrethrin in Vegetables and Fruits Test Kit		5 Times/box	Mix (6)
GBW(E)083321	Bifenthrin in Hexane	82657-04-3	1.2mL	100µg/mL
GBW(E)083328	Fenvalerate in Hexane	51630-58-1	1.2mL	100µg/mL
GBW(E)083329	Deltamethrin in Hexane	52918-63-5	1.2mL	100µg/mL
GBW(E)083332	Fenpropathrin in Hexane	39515-41-8	1.2mL	100µg/mL
GBW(E)083334	L-Cyhalothrin in Hexane	91465-08-6	1.2mL	100µg/mL
GBW(E)083335	Permethrin in Hexane	52645-53-1	1.2mL	100µg/mL
GBW(E)083336	Cypermethrin in Hexane	52315-07-8	1.2mL	100µg/mL
GBW(E)085004	cis-Permethrin in Hexane	61949-76-6	1.2mL	100µg/mL
GBW(E)085005	cis-Permethrin in Hexane	61949-76-6	1.2mL	1000µg/mL
GBW(E)085006	trans-Permethrin in Hexane	61949-77-7	1.2mL	100µg/mL
GBW(E)085007	trans-Permethrin in Hexane	61949-77-7	1.2mL	1000µg/mL
BWG083207-100	Fenobucarb in Methanol	3766-81-2	1.2mL	100µg/mL
BWJ4838-2016	Carbofuran	1563-66-2	100mg	98.40%
BWN0009-2016	Azoxystrobin	131860-33-8	100mg	99.0%
BWN5048-2016	Aldicarb in Methanol	116-06-3	1.2mL	1000µg/mL
BWN5049-2016	Aldicarb in Methanol	116-06-3	1.2mL	100µg/mL
BWN5051-2016	Propoxur in methanol	114-26-1	1.2mL	100µg/mL
BWN5105-2016	Aldicarb sulfone in Methanol	1646-88-4	1.2mL	100µg/mL
BWN5106-2016	Aldicarb sulfoxide in Methanol	1646-87-3	1.2mL	1000µg/mL
BWN5107-2016	Aldicarb sulfoxide in Methanol	1646-87-3	1.2mL	100µg/mL
BWN5120-2016	Bendiocarb in Acetone	22781-23-3	1.2mL	100µg/mL
BWN5179-2016	Metolcarb in Methanol	1129-41-5	1.2mL	1000µg/mL
BWN5180-2016	Metolcarb in Methanol	1129-41-5	1.2mL	100µg/mL
BWN5187-2016	Mercaptodimethur in Acetone	2032-65-7	1.2mL	1000µg/mL
BWN5188-2016	Mercaptodimethur in Acetone	2032-65-7	1.2mL	100µg/mL

BWN5435-2016	10 Mix Carbamate pesticides in Methanol		1.2mL	Mix (10)
BWN5457-2016	Indoxacarb in methanol	144171-61-9	1.2mL	100µg/mL
BWN5458-2016	Indoxacarb in methanol	144171-61-9	1.2mL	1000µg/mL
BWN5563-2016	Methomyl-oxime in Methanol	13749-94-5	1.2mL	1000µg/mL
BWN5942-2016	Carbofuran D3 in Methanol	1007459-98-4	1.2mL	100µg/mL
BWN6135-2016	Carbaryl in Ethanol	63-25-2	1.2mL	1000µg/mL
BWN6175-2016	Carbaryl and carbofuran in methanol		1.2mL	Mix (2)
BWN6182-2016	Methiocarb sulfone in acetonitrile	2179-25-1	1.2mL	100µg/mL
BWN6258-2016	15 Mix carbamate pesticides in methanol (in compliance with HJ 827-2017)		1.2mL	Mix (15)
BWN6335-2016	Carbaryl quality control in methanol	63-25-2	1.5mL	76.8µg/L
BWN6344-2016	Carbaryl and carbofuran in methanol		1.2mL	Mix (2)
BWQ7244-2016	Carbaryl in Acetone	63-25-2	1.2mL	1000µg/mL
BWQ7247-2016	Carbofuran in Methanol	1563-66-2	1.2mL	100µg/mL
BWQ7918-2016	Urethane in Methanol	51-79-6	1.2mL	100µg/mL
BWQ7927-2016	Urethane in Methanol	51-79-6	1.2mL	1000µg/mL
GBW(E)083203	Isoprocarb in Methanol	2631-40-5	1.2mL	1000µg/mL
GBW(E)083208	Carbosulfan in methanol	55285-14-8	1.2mL	1000µg/mL
GBW(E)083771	Oxamyl in Methanol	23135-22-0	1.2mL	100µg/mL
GBW(E)083772	Oxamyl in Methanol	23135-22-0	1.2mL	1000µg/mL
BWG083211-100	Pyrimethanil in Methanol	53112-28-0	1.2mL	100µg/mL
BWJ4688-2016	Methyl Methacrylate	80-62-6	5mL	99.98%
BWJ5289-2016	Propiconazole standard	60207-90-1	100mg	98.0%
BWJ5342-2016	Prochloraz	67747-09-5	100mg	98.4%
BWN0006-2016	Thiram	137-26-8	100mg	99.3%
BWN0013-2016	Cymoxanil	57966-95-7	100mg	98.6%
BWN0018-2016	Flusilazole	85509-19-9	100mg	99.20%
BWN0020-2016	Dimethomorph	110488-70-5	100mg	99.1%
BWN0028-2016	Pyraclostrobin Standard	175013-18-0	100mg	99.0%
BWN0038-2016	Chlorothalonil	1897-45-6	0.25g	99.0%
BWN0055-2016	Triadimefon	43121-43-3	0.25g	99.7%
BWN0065-2016	Boscalid	188425-85-6	0.25g	99.5%
BWN0068-2016	Methyl hydroxybenzoate	99-76-3	0.25g	99.8%
BWN0070-2016	Tolclofos-methyl	57018-04-9	0.25g	99.1%
BWN0071-2016	Fludioxonil	131341-86-1	0.25g	99.7%
BWN0072-2016	Procymidone	32809-16-8	0.25g	99.4%
BWN0075-2016	Hymexazol	10004-44-1	0.25g	99.5%
BWN0106-2016	Carbendazim	10605-21-7	100mg	98.0%
BWN0142-2016	Prothioconazole standard	178928-70-6	100mg	99.0%
BWN0155-2016	Flufenpyrimid	907204-31-3	100mg	99.92%
BWN0169-2016	Metalaxyl	70630-17-0	50mg	97.40%
BWN0176-2016	Validamycin	37248-47-8	100mg	99.6%
BWN0179-2016	Imazalil	35554-44-0	100mg	99.5%
BWN5060-2016	Abamectin in Methanol	71751-41-2	1.2mL	1000µg/mL
BWN5062-2016	Trifloxystrobin in Methanol	141517-21-7	1.2mL	1000µg/mL
BWN5063-2016	Trifloxystrobin in Methanol	141517-21-7	1.2mL	100µg/mL

BWN5098-2016	Flusilazole in Methanol	85509-19-9	1.2mL	1000µg/mL
BWN5099-2016	Flusilazole in Methanol	85509-19-9	1.2mL	100µg/mL
BWN5133-2016	Pentachlorophenol in Methanol	87-86-5	1.2mL	100µg/mL
BWN5162-2016	2,6-Dichloro-4-nitroaniline in Hexane	99-30-9	1.2mL	1000µg/mL
BWN5163-2016	2,6-Dichloro-4-nitroaniline in Hexane	99-30-9	1.2mL	100µg/mL
BWN5173-2016	Metalaxyl-M in methanol	70630-17-0	1.2mL	1000µg/mL
BWN5174-2016	Metalaxyl-M in methanol	70630-17-0	1.2mL	100µg/mL
BWN5175-2016	Diethofencarb in Methanol	87130-20-9	1.2mL	1000µg/mL
BWN5176-2016	Diethofencarb in Methanol	87130-20-9	1.2mL	100µg/mL
BWN5206-2016	Tolyfluanide in Methanol	731-27-1	1.2mL	1000µg/mL
BWN5207-2016	Tolyfluanide in Methanol	731-27-1	1.2mL	100µg/mL
BWN5222-2016	Benalaxyl in Methanol	71626-11-4	1.2mL	1000µg/mL
BWN5223-2016	Benalaxyl in Methanol	71626-11-4	1.2mL	100µg/mL
BWN5229-2016	Anilazine in Methanol	101-05-3	1.2mL	100µg/mL
BWN5268-2016	Cyprodinil in Methanol	121552-61-2	1.2mL	100µg/mL
BWN5270-2016	Flutolanil in Methanol	66332-96-5	1.2mL	100µg/mL
BWN5322-2016	Oxolinic Acid in Methanol	14698-29-4	1.2mL	100µg/mL
BWN5325-2016	Zoxamide in Acetone	156052-68-5	1.2mL	1000µg/mL
BWN5326-2016	Zoxamide in Acetone	156052-68-5	1.2mL	100µg/mL
BWN5337-2016	Fenbuconazole in Acetone	114369-43-6	1.2mL	1000µg/mL
BWN5338-2016	Fenbuconazole in Acetone	114369-43-6	1.2mL	100µg/mL
BWN5377-2016	Hexaconazole in Acetone	79983-71-4	1.2mL	100µg/mL
BWN5380-2016	Fluazinam in Methanol	79622-59-6	1.2mL	100µg/mL
BWN5381-2016	Fenarimol in Methanol	60168-88-9	1.2mL	1000µg/mL
BWN5382-2016	Fenarimol in Methanol	60168-88-9	1.2mL	100µg/mL
BWN5385-2016	Penconazol in Hexanes	66246-88-6	1.2mL	1000µg/mL
BWN5386-2016	Penconazol in Hexanes	66246-88-6	1.2mL	100µg/mL
BWN5389-2016	Fludioxonil in Methanol	131341-86-1	1.2mL	1000µg/mL
BWN5390-2016	Fludioxonil in Methanol	131341-86-1	1.2mL	100µg/mL
BWN5403-2016	Picoxystrobin in Methanol	117428-22-5	1.2mL	100µg/mL
BWN5433-2016	Bitertanol in Acetone	55179-31-2	2mL	100µg/mL
BWN5434-2016	Cyazofamid in Methanol	120116-88-3	1.2mL	100µg/mL
BWN5451-2016	Spinosad in methanol	168316-95-8	1.2mL	1000µg/mL
BWN5460-2016	Epoxiconazol in Methanol	106325-08-0	1.2mL	100µg/mL
BWN5466-2016	Tricyanic acid in water	108-80-5	2mL	100µg/mL
BWN5574-2016	Fenoxanil in methanol	115852-48-7	1.2mL	100µg/mL
BWN5621-2016	Dichlofluanid in isooctane	1085-98-9	1.2mL	100µg/mL
BWN5637-2016	Vinclozolin in Acetone	50471-44-8	1.2mL	100µg/mL
BWN5638-2016	Vinclozoline in Acetone	50471-44-8	1.2mL	1000µg/mL
BWN5640-2016	Folpet in Methanol	133-07-3	1.2mL	100µg/mL
BWN5641-2016	Folpet in Methanol	133-07-3	1.2mL	1000µg/mL
BWN5653-2016	Fluoropyramide in acetonitrile	658066-35-4	1.2mL	100µg/mL
BWN5672-2016	Ipconazole in Acetonitrile	125225-28-7	1.2mL	100µg/mL
BWN5673-2016	Vinclozolin in n-Hexane	50471-44-8	1.2mL	1000µg/mL
BWN5694-2016	Difenoconazole in Acetone	119446-68-3	1.2mL	100µg/mL
BWN5695-2016	Difenoconazole in Acetone	119446-68-3	1.2mL	1000µg/mL

BWN5700-2016	Flusilazole in Acetone	85509-19-9	1.2mL	100µg/mL
BWN5713-2016	Dinitrazole in methanol	88671-89-0	1.2mL	1000µg/mL
BWN5714-2016	Dinitrazole in methanol	88671-89-0	1.2mL	100µg/mL
BWN5715-2016	Imidazolone in toluene	161326-34-7	1.2mL	1000µg/mL
BWN5716-2016	Imidazolone in toluene	161326-34-7	1.2mL	100µg/mL
BWN5717-2016	Furfurazole in acetonitrile	116255-48-2	1.2mL	1000µg/mL
BWN5718-2016	Furfurazole in acetonitrile	116255-48-2	1.2mL	100µg/mL
BWN5731-2016	Cyanozonazole in acetonitrile	120116-88-3	1.2mL	100µg/mL
BWN5784-2016	Carbendazim in Methanol	10605-21-7	1.2mL	1000µg/mL
BWN5826-2016	Difenoconazole, nitrilebenzole, thiamethoxam in toluene		1.2mL	Mix (3)
BWN5880-2016	Famoxadone in acetonitrile	131807-57-3	1.2mL	1000µg/mL
BWN5914-2016	Jinggangmycin in methanol	50642-14-3	1.2mL	1000µg/mL
BWN5928-2016	Fenbuconazole in Methanol	114369-43-6	1.2mL	100µg/mL
BWN5930-2016	Nitrilebenzole in methanol	114369-43-6	1.2mL	1000µg/mL
BWN5939-2016	Propamocarb hydrochloride in Methanol	25606-41-1	1.2mL	1000µg/mL
BWN5957-2016	Enoylmorpholine in methanol	110488-70-5	1.2mL	100µg/mL
BWN5961-2016	Propamocarb hydrochloride in methanol	25606-41-1	1.2mL	100µg/mL
BWN5972-2016	Enoylmorpholine in methanol	110488-70-5	1.2mL	1000µg/mL
BWN5981-2016	Methyl ammonium in methanol	3566-10-7	1.2mL	100µg/mL
BWN5985-2016	Flumorpholine in methanol	211867-47-9	1.2mL	1000µg/mL
BWN6025-2016	Metalaxyl in Methanol	57837-19-1	1.2mL	1000µg/mL
BWN6039-2016	Carbendazim-D3 in acetonitrile	1255507-88-0	1.2mL	100µg/mL
BWN6044-2016	Tridemorph in methanol	24602-86-6	1.2mL	100µg/mL
BWN6137-2016	Validamycin in Methanol	50642-14-3	1.2mL	100µg/mL
BWN6171-2016	Triadimefon in acetone	43121-43-3	1.2mL	1000µg/mL
BWN6176-2016	Acetostrobin in acetonitrile	143390-89-0	1.2mL	1000µg/mL
BWN6189-2016	Triclostrobin in acetonitrile	238410-11-2	1.2mL	100µg/mL
BWN6193-2016	Triflufenazine in acetonitrile	494793-67-8	1mL	100µg/mL
BWN6194-2016	Mefenazole in acetonitrile	131983-72-7	1.2mL	100µg/mL
BWN6195-2016	Penthiopyrad in acetonitrile	183675-82-3	1.2mL	100µg/mL
BWN6197-2016	Procytanide in n-hexane	32809-16-8	1.2mL	1000µg/mL
BWN6209-2016	Cycloheximide in methanol	66-81-9	1.2mL	100µg/mL
BWN6211-2016	Fluoramide in acetone	66332-96-5	1.2mL	1000µg/mL
BWN6229-2016	Fluazinam in methanol	79622-59-6	1.2mL	1000µg/mL
BWN6230-2016	Thiabendazole in methanol	148-79-8	1.2mL	100µg/mL
BWN6233-2016	Nitrilebenzole in acetonitrile	114369-43-6	1.2mL	100µg/mL
BWN6251-2016	Carbendazim in acetonitrile	10605-21-7	1.2mL	100µg/mL
BWN6312-2016	Dimethamidine in acetone	33089-61-1	1.2mL	100µg/mL
BWN6329-2016	Metalaxyl in methanol	57837-19-1	1.2mL	100µg/mL
BWN6332-2016	Triadimefon in acetone	43121-43-3	1.2mL	100µg/mL
BWN6334-2016	Diformamidine in acetonitrile	33089-61-1	1.2mL	100µg/mL
BWN6336-2016	Amethyst in methanol	26644-46-2	1.2mL	1000µg/mL
BWN6343-2016	Dimethachlon in methanol	24096-53-5	1.2mL	100µg/mL
BWN6349-2016	Metrafenone in acetonitrile	220899-03-6	1.2mL	1000µg/mL
BWQ7099-2016	Pirimicarb in Methanol	23103-98-2	1.2mL	100µg/mL
BWQ7143-2016	Propiconazole in Methanol	60207-90-1	1.2mL	1000µg/mL

BWQ7153-2016	Triadimefon in Methanol	43121-43-3	1.2mL	1000µg/mL
BWQ7158-2016	Imazalil in Methanol	35554-44-0	1.2mL	1000µg/mL
BWQ7226-2016	Ditalimfos in Acetone	5131-24-8	1.2mL	100µg/mL
BWQ7264-2016	Captan in Acetone	133-06-2	1.2mL	100µg/mL
BWQ7265-2016	Tolclofos-methyl in Hexane	57018-04-9	1.2mL	1000µg/mL
BWQ7266-2016	Tolclofos-methyl in Hexane	57018-04-9	1.2mL	100µg/mL
BWQ7432-2016	Myclobutanil in Acetone	88671-89-0	1.2mL	1000µg/mL
BWQ7473-2016	Isoprothiolane in Hexane	50512-35-1	1.2mL	1000µg/mL
BWQ7481-2016	Edifenphos in Acetone	17109-49-8	1.2mL	100µg/mL
BWQ7487-2016	Iprobenfos in Acetone	26087-47-8	1.2mL	100µg/mL
BWQ7971-2016	Triazolone in Methanol	43121-43-3	1.2mL	1000µg/mL
BWQ7972-2016	Triazolone in methanol	43121-43-3	1.2mL	100µg/mL
BWQ8060-2016	Boscalid in Methanol	188425-85-6	1.2mL	1000µg/mL
BWQ8061-2016	Boscalid in Methanol	188425-85-6	1.2mL	100µg/mL
BWQ9247-2016	Tebuconazole in Isopropanol	107534-96-3	1.2mL	100µg/mL
BWQ9575-2016	Azoxystrobin in Acetone	131860-33-8	1.2mL	1000µg/mL
BWQ9691-2016	Triadimefon in Acetonitrile	43121-43-3	1.2mL	1000µg/mL
BWQ9815-2016	Triclosan in Methanol	3380-34-5	1.2mL	100mg/L
GBW(E)083173	Prochloraz in Methanol	67747-09-5	1.2mL	100µg/mL
GBW(E)083176	Imazalil in Methanol	35554-44-0	1.2mL	100µg/mL
GBW(E)083196	Propamocarb in Methanol	24579-73-5	1.2mL	1000µg/mL
GBW(E)083199	Triadimefon in Methanol	43121-43-3	1.2mL	100µg/mL
GBW(E)083258	Propiconazole in Methanol	60207-90-1	1.2mL	100µg/mL
GBW(E)083263	Tebuconazole in Methanol	107534-96-3	1.2mL	1000µg/mL
GBW(E)083324	Procymidone in Hexane	32809-16-8	1.2mL	100µg/mL
GBW(E)083327	Isoprothiolane in Hexane	50512-35-1	1.2mL	100µg/mL
GBW(E)083333	Myclobutanil in acetone	88671-89-0	1.2mL	100µg/mL
GBW(E)083471	Difenoconazole in Methanol	119446-68-3	1.2mL	100µg/mL
GBW(E)083472	Difenoconazole in Methanol	119446-68-3	1.2mL	1000µg/mL
GBW(E)083473	Thiophanate-methyl in methanol	23564-05-8	1.2mL	100µg/mL
GBW(E)083474	Thiophanate-methyl in Methanol	23564-05-8	1.2mL	1000µg/mL
GBW(E)083477	Hexaconazole in Methanol	79983-71-4	1.2mL	100µg/mL
GBW(E)083478	Hexaconazole in Methanol	79983-71-4	1.2mL	1000µg/mL
GBW(E)083481	Metalaxyl in Hexane	57837-19-1	1.2mL	100µg/mL
GBW(E)083482	Metalaxyl in Hexane	57837-19-1	1.2mL	1000µg/mL
GBW(E)083759	Flutriafol in Acetone	76674-21-0	1.2mL	100µg/mL
GBW(E)083760	Flutriafol in Acetone	76674-21-0	1.2mL	1000µg/mL
GBW(E)083765	Dimethomorph in Acetone	110488-70-5	1.2mL	100µg/mL
GBW(E)083767	Tetramethylthiuram disulfide in Methanol	137-26-8	1.2mL	100µg/mL
GBW(E)083768	Tetramethylthiuram disulfide in Methanol	137-26-8	1.2mL	1000µg/mL
GBW(E)083777	Azoxystrobin in Acetonitrile	131860-33-8	1.2mL	100µg/mL
GBW(E)083778	Azoxystrobin in Acetonitrile	131860-33-8	1.2mL	1000µg/mL
GBW(E)085000	Iprodione in Acetone	36734-19-7	1.2mL	100µg/mL
GBW(E)085001	Iprodione in Acetone	36734-19-7	1.2mL	1000µg/mL
BWC9031-2016	Isorhamnetin	480-19-3	20mg	≥98%
BWG083209-100	Thiodicarb in Methanol	59669-26-0	1.2mL	100µg/mL

BWG083259-1000	Pyridaben in Methanol	96489-71-3	1.2mL	1000µg/mL
BWG083326-1000	Buprofezin in Hexane	69327-76-0	1.2mL	1000µg/mL
BWJ4307-2016	Brodifacoum	56073-10-0	100mg	96.5%
BWJ4694-2016	Piperonylbutoxide	51-03-6	100mg	97.6%
BWJ4951-2016	Fenthion	55-38-9	100mg	93%
BWJ4974-2016	Carbaryl (carbaryl)	63-25-2	250mg	99.50%
BWJ5243-2016	Carbofuran-D3 isotope	1007459-98-4	5mg	99.90%
BWN0023-2016	Ethofenprox	80844-07-1	250mg	98.9%
BWN0026-2016	Indoxacarb	144171-61-9	100mg	97.7%
BWN0029-2016	Beta-Cypermethrin	65731-84-2	0.25g	98.2%
BWN0030-2016	L-Cyhalothrin	91465-08-6	0.25g	98.7%
BWN0032-2016	Deltamethrin	52918-63-5	0.25g	99.2%
BWN0035-2016	Fenpropathrin	39515-41-8	0.25g	98.8%
BWN0056-2016	Diflubenzuron	35367-38-5	0.25g	99.4%
BWN0059-2016	Clothianidin	210880-92-5	250mg	99.5%
BWN0061-2016	Thiamethoxam	153719-23-4	250mg	99.0%
BWN0062-2016	Cyromazine	66215-27-8	0.25g	99.3%
BWN0063-2016	Imidacloprid	138261-41-3	0.25g	99.6%
BWN0064-2016	Acetamiprid	135410-20-7	0.25g	96.5%
BWN0073-2016	Pyridaben	96489-71-3	0.25g	99.7%
BWN0089-2016	Picoxystrobin	117428-22-5	250mg	99.3%
BWN0115-2016	Malathion	121-75-5	100mg	98.7%
BWN0118-2016	Long-acting Via Sulfone	39184-27-5	10mg	99.3%
BWN0145-2016	Flusulfuron	94125-34-5	10mg	97.0%
BWN5050-2016	Propoxur in methanol	114-26-1	1.2mL	1000µg/mL
BWN5093-2016	Forchlorfenuron in Methanol	68157-60-8	1.2mL	100µg/mL
BWN5104-2016	Aldicarb sulfone in Methanol	1646-88-4	1.2mL	1000µg/mL
BWN5116-2016	Thiamethoxam in Acetone	153719-23-4	1.2mL	1000µg/mL
BWN5117-2016	Thiamethoxam in Acetone	153719-23-4	1.2mL	100µg/mL
BWN5144-2016	Carbofuran-3-Hydroxy in Methanol	16655-82-6	1.2mL	100µg/mL
BWN5183-2016	Chlorfluazuron in Acetone	71422-67-8	1.2mL	1000µg/mL
BWN5184-2016	Chlorfluazuron in Acetone	71422-67-8	1.2mL	100µg/mL
BWN5197-2016	Beta-Cypermethrin in Hexane	65731-84-2	1.2mL	1000µg/mL
BWN5198-2016	Beta-Cypermethrin in Hexane	65731-84-2	1.2mL	100µg/mL
BWN5212-2016	Oxadixyl in Methanol	77732-09-3	1.2mL	1000µg/mL
BWN5224-2016	Methoxyfenozide in Methanol	161050-58-4	1.2mL	100µg/mL
BWN5225-2016	Tebufenozide in Methanol	112410-23-8	1.2mL	100µg/mL
BWN5230-2016	Piperonyl butoxide in Methanol	51-03-6	1.2mL	100µg/mL
BWN5234-2016	Chlorfenson in Hexane	80-33-1	1.2mL	100µg/mL
BWN5260-2016	Propetamphos in Acetone	31218-83-4	1.2mL	100µg/mL
BWN5264-2016	Benfuracarb in acetone	82560-54-1	1.2mL	100µg/mL
BWN5282-2016	Dimethoate in Acetone	60-51-5	1.2mL	100µg/mL
BWN5288-2016	Tetrachlorvinphos in Acetone	22248-79-9	1.2mL	1000µg/mL
BWN5315-2016	Mirex in benzene	2385-85-5	1.2mL	1000µg/mL
BWN5316-2016	Mirex in Benzene	2385-85-5	1.2mL	100µg/mL
BWN5317-2016	Clothianidin in Methanol	210880-92-5	1.2mL	1000µg/mL

BWN5318-2016	Clothianidin in Methanol	210880-92-5	1.2mL	100µg/mL
BWN5320-2016	IMidaclothiz in Methanol	105843-36-5	1.2mL	1000µg/mL
BWN5321-2016	Imidaclothiz in Methanol	105843-36-5	1.2mL	100µg/mL
BWN5323-2016	Toxaphene in Methanol	8001-35-2	1.2mL	1000µg/mL
BWN5327-2016	Teflubenzuron in Acetone	83121-18-0	1.2mL	1000µg/mL
BWN5328-2016	Teflubenzuron in acetone	83121-18-0	1.2mL	100µg/mL
BWN5329-2016	Chlorantraniliprole in Acetone	500008-45-7	1.2mL	1000µg/mL
BWN5330-2016	Chlorantraniliprole in Acetone	500008-45-7	1.2mL	100µg/mL
BWN5335-2016	Fipronil Sulfone in Acetone	120068-36-2	1.2mL	1000µg/mL
BWN5336-2016	Fipronil Sulfone in Acetone	120068-36-2	1.2mL	100µg/mL
BWN5339-2016	Thiacloprid in Acetone	111988-49-9	1.2mL	100µg/mL
BWN5355-2016	PhorateSulfoxide in Methanol	2588-03-6	1.2mL	100µg/mL
BWN5374-2016	Dinotefuran in Methanol	165252-70-0	1.2mL	100µg/mL
BWN5375-2016	Dinotefuran in Acetone	165252-70-0	1.2mL	100µg/mL
BWN5391-2016	Pyriproxyfen in Methanol	95737-68-1	1.2mL	1000µg/mL
BWN5405-2016	Diafenthion in Acetone	80060-09-9	1.2mL	100µg/mL
BWN5428-2016	Methoprene in Methanol	40596-69-8	1.2mL	1000µg/mL
BWN5478-2016	Spirodiclofen in Hexane	148477-71-8	1.2mL	1000µg/mL
BWN5479-2016	Spirodiclofen in Hexane	148477-71-8	1.2mL	100µg/mL
BWN5493-2016	Isazophos in Acetone	42509-80-8	1.2mL	100µg/mL
BWN5504-2016	Mesulfenfos in Methanol	3761-41-9	1.2mL	100µg/mL
BWN5525-2016	Nitenpyram in Ethanol	150824-47-8	1.2mL	100µg/mL
BWN5531-2016	Thiacloprid in Methanol	111988-49-9	1.2mL	100µg/mL
BWN5543-2016	Fipronil sulfide in Acetone	120067-83-6	1.2mL	100µg/mL
BWN5554-2016	Fipronil Desulfinyl in Acetone	205650-65-3	1.2mL	100µg/mL
BWN5568-2016	7 Mix neonicotinoid pesticide in acetonitrile		1.2mL	Mix (7)
BWN5569-2016	Cyhalofop-butyl in Acetone	122008-85-9	1.2mL	1000µg/mL
BWN5570-2016	Acrinathrin in Methanol	101007-06-1	1.2mL	100µg/mL
BWN5580-2016	S-Bioallethrin in Hexane	28434-00-6	1.2mL	100µg/mL
BWN5586-2016	Quizalofop-P-ethyl in Methanol	100646-51-3	1.2mL	100µg/mL
BWN5608-2016	Terephthalate in Acetone	944-22-9	1.2mL	1000µg/mL
BWN5609-2016	Fipronil in methanol	946578-00-3	1.2mL	100µg/mL
BWN5610-2016	Fipronil in methanol	946578-00-3	1.2mL	1000µg/mL
BWN5611-2016	Bromogluon in methanol	3060-89-7	1.2mL	100µg/mL
BWN5612-2016	Bromogluon in methanol	3060-89-7	1.2mL	1000µg/mL
BWN5614-2016	Bifenazate in Acetone	149877-41-8	1.2mL	100µg/mL
BWN5615-2016	Bifenazate in Acetone	149877-41-8	1.2mL	1000µg/mL
BWN5633-2016	Methanol diflubenzuron solution	35367-38-5	1.2mL	100µg/mL
BWN5634-2016	Methanol diflubenzuron solution	35367-38-5	1.2mL	1000µg/mL
BWN5635-2016	Cyromazine in Acetonitrile	66215-27-8	1.2mL	100µg/mL
BWN5636-2016	Cyromazine in Acetonitrile	66215-27-8	1.2mL	1000µg/mL
BWN5646-2016	Bromocyanamide in acetonitrile	736994-63-1	1.2mL	100µg/mL
BWN5647-2016	Flubendiamide in Methanol	272451-65-7	1.2mL	100µg/mL
BWN5649-2016	Flubendiamide in Methanol	272451-65-7	1.2mL	1000µg/mL
BWN5650-2016	Lufenuron in Acetonitrile	103055-07-8	1.2mL	100µg/mL
BWN5651-2016	Lufenuron in Acetonitrile	103055-07-8	1.2mL	1000µg/mL

BWN5669-2016	3 Mix Pyrethroid Pesticide in methanol		1.2mL	Mix (3)
BWN5684-2016	Cyanamide in methanol	420-04-2	1.2mL	1000µg/mL
BWN5698-2016	Propiconazole in Acetone	60207-90-1	1.2mL	1000µg/mL
BWN5699-2016	Propiconazole in Acetone	60207-90-1	1.2mL	100µg/mL
BWN5704-2016	Mefuroamide in methanol	24691-80-3	1.2mL	100µg/mL
BWN5709-2016	Cyanozonazole in acetonitrile	120116-88-3	1.2mL	1000µg/mL
BWN5710-2016	Bromocyanamide in acetonitrile	736994-63-1	1.2mL	1000µg/mL
BWN5711-2016	Thiamethoxam in methanol	153719-23-4	1.2mL	1000µg/mL
BWN5712-2016	Thiamethoxam in methanol	153719-23-4	1.2mL	100µg/mL
BWN5756-2016	Chlorophos in Acetone	52-68-6	1.2mL	1000µg/mL
BWN5760-2016	Prophylaxis in Acetonitrile	32809-16-8	1.2mL	1000µg/mL
BWN5766-2016	Permethrin in Methanol	52645-53-1	1.2mL	100µg/mL
BWN5768-2016	Pyraclostrobine in Hexane	175013-18-0	1.2mL	100µg/mL
BWN5770-2016	Pythil in acetonitrile	32809-16-8	1.2mL	100µg/mL
BWN5783-2016	Mesulfenfos in Acetone	3761-41-9	1.2mL	100µg/mL
BWN5794-2016	Methomyl poisoning by toluene	470-90-6	1.2mL	1000µg/mL
BWN5796-2016	Pyridabeninacetone in Acetone	96489-71-3	1.2mL	1000µg/mL
BWN5799-2016	Acetone poisoning dichlorvos	470-90-6	1.2mL	100µg/mL
BWN5801-2016	Chlorophos in Acetone	52-68-6	1.2mL	100µg/mL
BWN5806-2016	Mesulfenfos in Acetone	3761-41-9	1.2mL	1000µg/mL
BWN5812-2016	Flocoumafen in Methanol	90035-08-8	1.2mL	100µg/mL
BWN5814-2016	Piperidine in acetonitrile	948994-16-9	1.2mL	100µg/mL
BWN5816-2016	Oxychlorane in Hexane	27304-13-8	1.2mL	100µg/mL
BWN5817-2016	Piperidine in acetonitrile	948994-16-9	1.2mL	1000µg/mL
BWN5829-2016	spinosad in methanol	131929-60-7	1.2mL	100µg/mL
BWN5847-2016	Carbofuran-3-Hydroxy in Methanol	16655-82-6	1.2mL	1000µg/mL
BWN5849-2016	Triflurumuron in methanol	64628-44-0	1.2mL	1000µg/mL
BWN5860-2016	chlorpheniramine in acetonitrile/dimethyl sulfoxide (1:1)	25875-50-7	1.2mL	1000µg/mL
BWN5867-2016	Acetone Chinese and foreign epoxy heptachlor B quality control sample	1024-57-3	1.5mL	2.08µg/L
BWN5874-2016A	Deltamethrin quality control in methanol	52918-63-5	1.5mL	63.21µg/L
BWN5879-2016	Cycloxyaprid in Acetonitrile	1203791-41-6	1.2mL	100µg/mL
BWN5881-2016	Avermectin B1a in Methanol	65195-55-3	1.2mL	100µg/mL
BWN5890-2016	Carbofuran in Acetonitrile	1563-66-2	1.5mL	77.5µg/L
BWN5894-2016	Dinex in Methanol	131-89-5	1.2mL	100µg/mL
BWN5897-2016	Chlorfenapyr in methanol	122453-73-0	1.2mL	1000µg/mL
BWN5898-2016	Carbendazim in n-hexane	143390-89-0	1.2mL	100µg/mL
BWN5900-2016	cyfluthrin in Acetone	68359-37-5	1.2mL	1000µg/mL
BWN5902-2016	Imidacloprid in acetonitrile	138261-41-3	1.2mL	1000µg/mL
BWN5913-2016	2,4-Dichlorophenoxyacetic acid in Methanol	94-75-7	1.5mL	33.0µg/L
BWN5925-2016	Chlorfenvinphos in Acetonitrile	470-90-6	1.2mL	100µg/mL
BWN5934-2016	Cycloxyaprid in Acetonitrile	1203791-41-6	1.2mL	1000µg/mL
BWN5970-2016	Flonicamid in Acetonitrile	158062-67-0	1.2mL	1000µg/mL
BWN5984-2016	Cyproconazole in methanol	94361-06-5	1.2mL	100µg/mL
BWN6003-2016	Cyproconazole in methanol	94361-06-5	1.2mL	1000µg/mL
BWN6030-2016	Chlorantraniliprole in Methanol	500008-45-7	1.2mL	100µg/mL

BWN6033-2016	Fenamiphos sulfone in Methanol	31972-44-8	1.2mL	100µg/mL
BWN6034-2016	Phosphorus sulfoxide in methanol	31972-43-7	1.2mL	100µg/mL
BWN6050-2016	Fenvalerate in Acetone	51630-58-1	1.2mL	100µg/mL
BWN6072-2016	Sulfoxaflor in Acetonitrile	946578-00-3	1.2mL	100µg/mL
BWN6073-2016	Sulfoxaflor in Acetonitrile	946578-00-3	1.2mL	1000µg/mL
BWN6085-2016	Cyathrin in methanol	39515-41-8	1.2mL	1000µg/mL
BWN6093-2016	Disulfoton-sulfone in methanol	2497-06-5	1.2mL	1000µg/mL
BWN6094-2016	Carbaryl-D7 in methanol	362049-56-7	1.2mL	100µg/mL
BWN6095-2016	Fenamiphos sulfone in Methanol	31972-44-8	1.2mL	1000µg/mL
BWN6096-2016	Phosphorus sulfoxide in methanol	31972-43-7	1.2mL	1000µg/mL
BWN6103-2016	Fipronil sulfide in Acetone	120067-83-6	1.2mL	1000µg/mL
BWN6108-2016	Bifenthrin in Aceton	82657-04-3	1.2mL	1000µg/mL
BWN6128-2016	Thiacloprid in Acetonitrile	111988-49-9	1.2mL	1000µg/mL
BWN6140-2016	Chromafenozide in acetonitrile	1104384-14-6	1.2mL	1000µg/mL
BWN6152-2016	Cyclofenozide in acetonitrile	143807-66-3	1.2mL	100µg/mL
BWN6154-2016	Terbufos-sulfoxide in acetone	10548-10-4	1.2mL	1000µg/mL
BWN6159-2016	Synergized ether in acetone	51-03-6	1.2mL	1000µg/mL
BWN6161-2016	Fipronil in acetone	120068-37-3	1.2mL	1000µg/mL
BWN6164-2016	Mirex in Acetone	2385-85-5	1.2mL	100µg/mL
BWN6200-2016	Trichlorfon in acetonitrile	52-68-6	1.2mL	1000µg/mL
BWN6223-2016	Dinotefuran metabolite UF in methanol	457614-34-5	1.2mL	100µg/mL
BWN6224-2016	Terbuthion sulfoxide in acetone	10548-10-4	1.2mL	100µg/mL
BWN6231-2016	3 Mix indicative toxaphenes in nonane		1.2mL	Mix (3)
BWN6232-2016	3 Mix indicative toxaphene in nonane/HJ 1290-2023		1.2mL	Mix (3)
BWN6235-2016	Clothianidin in acetonitrile	210880-92-5	1.2mL	100µg/mL
BWN6236-2016	Imidacloprid in acetonitrile	138261-41-3	1.2mL	100µg/mL
BWN6254-2016	Methyl alcohol solution	2655-15-4	1.2mL	1000µg/mL
BWN6263-2016	Spirotetramat in Acetonitrile	203313-25-1	1.2mL	1000µg/mL
BWN6277-2016	Carbaryl in ethanol	63-25-2	1.2mL	50µg/mL
BWN6281-2016	Dieldrin in acetone	60-57-1	1.2mL	1000µg/mL
BWN6282-2016	Thiophanate in acetonitrile	23564-06-9	1.2mL	100µg/mL
BWN6288-2016	(E)-Fenpyroximate in acetone	134098-61-6	1.2mL	1000µg/mL
BWN6289-2016	Dinosam in Acetonitrile	4097-36-3	1.2mL	1000µg/mL
BWN6300-2016	Linuron in methanol	330-55-2	1.2mL	1000µg/mL
BWN6305-2016	Nitenpyram in Methanol	150824-47-8	1.2mL	1000µg/mL
BWN6307-2016	Dinotefuran in Acetonitrile	165252-70-0	1.2mL	1000µg/mL
BWN6317-2016	Butylurea in methanol	80060-09-9	1.2mL	1000µg/mL
BWN6347-2016	Fluorocarbonitrile in acetonitrile	205650-65-3	1.2mL	1000µg/mL
BWN6351-2016	Monoformamidine in methanol	33089-74-6	1.2mL	100µg/mL
BWN6352-2016	Nereistoxin oxalate in methanol:water	1631-52-3	1.2mL	1000µg/mL
BWN6356-2016	Methylophos in acetone	71363-52-5	1.2mL	1000µg/mL
BWQ0114-2016	7 Mix anti-coccidian drugs in Methanol		1.2mL	Mix (7)
BWQ0346-2016	2,4-Methyl dichlorophenoxyacetate in methanol	1928-38-7	1.2mL	100µg/mL
BWQ7147-2016	Methomyl in Methanol	16752-77-5	1.2mL	100µg/mL
BWQ7156-2016	Imidacloprid in Methanol standard solution	138261-41-3	1.2mL	1000µg/mL
BWQ7160-2016	Acetamiprid in Methanol	135410-20-7	1.2mL	1000µg/mL

BWQ7174-2016	Emamectin benzoate in Methanol	155569-91-8	1.2mL	1000µg/mL
BWQ7175-2016	Emamectin benzoate in Methanol	155569-91-8	1.2mL	100µg/mL
BWQ7230-2016	Chlorobenzilate in Hexane	510-15-6	1.2mL	100µg/mL
BWQ7245-2016	Carbaryl in Acetone	63-25-2	1.2mL	100µg/mL
BWQ7253-2016	Chlorophos in Methanol	52-68-6	1.2mL	100µg/mL
BWQ7298-2016	Carbosulfan in methanol	55285-14-8	1.2mL	100µg/mL
BWQ7408-2016	Fipronil in Methanol	120068-37-3	1.2mL	1000µg/mL
BWQ7968-2016A	p-Xylene in Carbon disulfide	106-42-3	2mL	77.0µg/mL
BWQ8073-2016	Clopidol in Methanol	2971-90-6	1.2mL	100µg/mL
BWQ8189-2016	Fluorobenzene in Methanol	462-06-6	1.2mL	100µg/mL
BWQ8276-2016	N,N-Diethyl-m-toluamide in Methanol	134-62-3	1.2mL	1000µg/mL
BWQ8277-2016	N,N-Diethyl-m-toluamide in Methanol	134-62-3	1.2mL	100µg/mL
BWQ8541-2016	12 Mix organophosphorus pesticide mixture in acetone		2mL	Mix (12)
BWQ8595-2016	2-Naphthol in Methanol	135-19-3	2mL	1000µg/mL
BWQ8596-2016	1-Naphthol in Methanol	90-15-3	2mL	100µg/mL
BWQ8598-2016	1-Naphthol, 2-Naphthol in Methanol		2mL	Mix (2)
BWQ8783-2016	Manganese in filter membrane	1024-57-3	1.2mL	1000µg/mL
BWQ9576-2016	2,4-D-13C6 in Acetonitrile	150907-52-1	1.2mL	100µg/mL
BWQ9787-2016	8 Mix Neonicotinoid Pesticides in Acetonitrile		1.2mL	Mix (8)
BWQ9896-2016	Fluoropyfuranone in acetonitrile	951659-40-8	1.2mL	100µg/mL
BWQ9897-2016	Chlorphenamine ethyl ester	510-15-6	1.2mL	1000µg/mL
GBW(E)083169	Methomyl in Methanol	16752-77-5	1.2mL	1000µg/mL
GBW(E)083170	Pirimicarb in Methanol	23103-98-2	1.2mL	1000µg/mL
GBW(E)083171	Carbaryl in Methanol	63-25-2	1.2mL	1000µg/mL
GBW(E)083172	Paclobutrazol in Methanol	76738-62-0	1.2mL	100µg/mL
GBW(E)083204	Carbofuran in Methanol	1563-66-2	1.2mL	1000µg/mL
GBW(E)083205	Chlorophos in Methanol	52-68-6	1.2mL	1000µg/mL
GBW(E)083206	Acetamidiprid in Methanol	135410-20-7	1.2mL	100µg/mL
GBW(E)083207	Fenobucarb in Methanol	3766-81-2	1.2mL	1000µg/mL
GBW(E)083209	Thiodicarb in Methanol	59669-26-0	1.2mL	1000µg/mL
GBW(E)083261	Amitraz in Methanol	33089-61-1	1.2mL	1000µg/mL
GBW(E)083322	Chlorfenapyr in Hexane	122453-73-0	1.2mL	100µg/mL
GBW(E)083326	Buprofezin in Hexane	69327-76-0	1.2mL	100µg/mL
GBW(E)083331	Ethofenprox in Acetone	80844-07-1	1.2mL	100µg/mL
GBW(E)083451	Diflubenzuron in Acetone	35367-38-5	1.2mL	100µg/mL
GBW(E)083457	Chlorbenzuron in Acetone	57160-47-1	1.2mL	100µg/mL
GBW(E)083458	Chlorbenzuron in Acetone	57160-47-1	1.2mL	1000µg/mL
GBW(E)083461	Cartap in Methanol	15263-53-3	1.2mL	100µg/mL
GBW(E)083462	Cartap in Methanol	15263-53-3	1.2mL	1000µg/mL
GBW(E)083475	Cyromazine in Methanol	66215-27-8	1.2mL	100µg/mL
GBW(E)083476	Cyromazine in Methanol	66215-27-8	1.2mL	1000µg/mL
GBW(E)083769	Pymetrozine in Methanol	123312-89-0	1.2mL	100µg/mL
GBW(E)083770	Pymetrozine in Methanol	123312-89-0	1.2mL	1000µg/mL
GBW(E)083773	Hexaflumuron in Methanol	86479-06-3	1.2mL	100µg/mL
GBW(E)083774	Hexaflumuron in Methanol	86479-06-3	1.2mL	1000µg/mL
GBW(E)083775	Esfenvalerate in Hexane	66230-04-4	1.2mL	100µg/mL

GBW(E)083776	Esfenvalerate in Hexane	66230-04-4	1.2mL	1000µg/mL
GBW(E)084190	Thiabendazole in Acetone	148-79-8	1.2mL	100µg/mL
GBW(E)084191	Thiabendazole in Acetone	148-79-8	1.2mL	1000µg/mL
GBW(E)084194	Monosultap in Methanol	29547-00-0	1.2mL	100µg/mL
GBW(E)084195	Monosultap in Methanol	29547-00-0	1.2mL	1000µg/mL
GBW(E)084196	Brodifacoum in Methanol	56073-10-0	1.2mL	100µg/mL
BWJ4300-2016	Diafenthion	80060-09-9	100mg	98.7%
BWN0159-2016	Hydroxyquinone	57960-31-3	10mg	99.5%
BWN5181-2016	Bromopropylate in Acetone	18181-80-1	1.2mL	1000µg/mL
BWN5202-2016	Tetradifon in n-Hexane	116-29-0	1.2mL	100µg/mL
BWN5269-2016	Fenazaquin in Methanol	120928-09-8	1.2mL	100µg/mL
BWN5272-2016	Dicofol in Hexane	115-32-2	1.2mL	100µg/mL
BWN5354-2016	Propargite in Acetone	2312-35-8	1.2mL	100µg/mL
BWN5394-2016	Novaluron in Methanol	116714-46-6	1.2mL	100µg/mL
BWN5402-2016	Chlordimeform in Methanol	6164-98-3	1.2mL	100µg/mL
BWN5427-2016	Chlordimeform in Methanol	6164-98-3	1.2mL	1000µg/mL
BWN5476-2016	Spirodiclofen in Methanol	148477-71-8	1.2mL	1000µg/mL
BWN5477-2016	Spirodiclofen in Methanol	148477-71-8	1.2mL	100µg/mL
BWN5759-2016	Fenpyroximate in n-hexane	111812-58-9	1.2mL	1000µg/mL
BWN5776-2016	Acequinocyl in Acetonitrile	57960-19-7	1.2mL	100µg/mL
BWN5780-2016	Hydroxyquinone in acetonitrile	57960-31-3	1.2mL	1000µg/mL
BWN5805-2016	Chloropropylate in Acetonitrile	5836-10-2	1.2mL	100µg/mL
BWN5875-2016	2,4'-dicofol in acetonitrile	10606-46-9	1.2mL	10µg/mL
BWN5904-2016	Fenpyroximate in Methanol	111812-58-9	1.2mL	1000µg/mL
BWN6192-2016	Acetonitrile	3735-33-9	1.2mL	100µg/mL
BWN6221-2016	Hydroxyquinone in acetonitrile	57960-31-3	1.2mL	100µg/mL
BWN6239-2016	Benzoate in acetonitrile	29104-30-1	1.2mL	100µg/mL
BWQ7423-2016	Propargite in Methanol	2312-35-8	1.2mL	100µg/mL
BWQ7475-2016	Chlorfenapyr in Hexane	122453-73-0	1.2mL	1000µg/mL
BWQ7676-2016	Dicofol in Methanol	115-32-2	1.2mL	100µg/mL
BWQ7969-2016	2,4-Dimethyl aniline in Methanol	95-68-1	1.2mL	100µg/mL
BWQ7970-2016	2,4-Dimethyl aniline in Acetonitrile	95-68-1	1.2mL	100µg/mL
BWQ8036-2016	Fenpyroximate in Acetone	111812-58-9	1.2mL	1000µg/mL
BWQ8037-2016	Fenpyroximate in Acetone	111812-58-9	1.2mL	100µg/mL
BWQ8121-2016	Etiozin in Methanol	153233-91-1	1.2mL	100µg/mL
BWQ8564-2016	Tolfenpyrad in acetonitrile	129558-76-5	1.2mL	100µg/mL
BWQ8565-2016	Tolfenpyrad in acetonitrile	129558-76-5	1.2mL	1000µg/mL
GBW(E)083262	Propargite in Methanol	2312-35-8	1.2mL	1000µg/mL
GBW(E)083455	Clofentezine in Acetone	74115-24-5	1.2mL	100µg/mL
GBW(E)083456	Clofentezine in Acetone	74115-24-5	1.2mL	1000µg/mL
BWG083104-100	Metribuzin in Methanol	21087-64-9	1.2mL	100µg/mL
BWG083212-100	Dicamba in Methanol	1918-00-9	1.2mL	100µg/mL
BWG083213-1000	Quinclorac in Methanol	84087-01-4	1.2mL	1000µg/mL
BWG083257-1000	Alachlor in Methanol	15972-60-8	1.2mL	1000µg/mL
BWJ4247-2016	Tebuthiuron	34014-18-1	1g	98.0%
BWJ4721-2016	2-Iodopropane	75-30-9	500mg	99.5%

BWJ4863-2016	Glyphosate-N-nitroso (N-nitroso-N-(phosphomethyl)glycerol sodium salt)	56516-72-4	10mg	99.9%
BWN0002-2016	Paraquat dichloride	1910-42-5	100mg	98.3%
BWN0008-2016	Dicamba	1918-00-9	100mg	99.3% (HPLC)
BWN0012-2016	Mefenacet	73250-68-7	100mg	99.20%
BWN0019-2016	Simetryne	1014-70-6	100mg	99.20%
BWN0022-2016	Pyrazosulfuron-ethyl	93697-74-6	100mg	98.0%
BWN0025-2016	Metribuzin	21087-64-9	100mg	99.10%
BWN0027-2016	Thifensulfuron methyl	79277-27-3	100mg	98.1%
BWN0037-2016	Atrazine	1912-24-9	0.25g	99.3%
BWN0080-2016	Methomyl-oxime	13749-94-5	0.25g	99.6%
BWN0088-2016	Diuron	330-54-1	0.25g	99.4%
BWN0108-2016	Acetochlor	34256-82-1	100mg	99.3%
BWN0109-2016	Acetochlor	34256-82-1	10mg	99.3%
BWN0112-2016	Fluazifop-butyl	103361-09-7	10mg	98.70%
BWN0123-2016	Flumefenacet	134605-64-4	10mg	99.6%
BWN0125-2016	Diflufenican	83164-33-4	250mg	99.92%
BWN0130-2016	Prometryn	7287-19-6	100mg	99.0%
BWN0134-2016	Flumefluidine	59756-60-4	10mg	99.15%
BWN0135-2016	Flurofloridone	61213-25-0	10mg	99.9%
BWN0143-2016	Flumethofop	87237-48-7	10mg	99.0%
BWN0144-2016	Benzofen	74070-46-5	10mg	99.7%
BWN0146-2016	Dipyramide	16118-49-3	10mg	99.8%
BWN0148-2016	Gramicide	55635-13-7	10mg	83.5%
BWN5290-2016	Molinate in Acetone	2212-67-1	1.2mL	1000µg/mL
BWN5291-2016	Molinate in Acetone	2212-67-1	1.2mL	100µg/mL
BWN5293-2016	Chlorimuron-ethyl in Acetone	90982-32-4	1.2mL	100µg/mL
BWN5319-2016	Propyzamide in Methanol	23950-58-5	1.2mL	100µg/mL
BWN5340-2016	Metolachlor in Methanol	51218-45-2	1.2mL	1000µg/mL
BWN5341-2016	Metolachlor in Methanol	51218-45-2	1.2mL	100µg/mL
BWN5342-2016	(S)-Metolachlor in Methanol	87392-12-9	1.2mL	1000µg/mL
BWN5379-2016	Fluazifop-P-butyl in Acetone	79241-46-6	1.2mL	100µg/mL
BWN5395-2016	Haloxypop-R-Methyl in Methanol	72619-32-0	1.2mL	1000µg/mL
BWN5396-2016	Haloxypop-R-Methyl in Methanol	72619-32-0	1.2mL	100µg/mL
BWN5425-2016	Fluoroglycofen-ethyl in Methanol	77501-90-7	1.2mL	1000µg/mL
BWN5426-2016	Fluoroglycofen-ethyl in Methanol	77501-90-7	1.2mL	100µg/mL
BWN5436-2016	8 Mix pesticides in Methanol		1.2mL	Mix (8)
BWN5494-2016	Haloxypop-methyl in methanol	69806-40-2	1.2mL	100µg/mL
BWN5502-2016	10 Mix sulfonylurea pesticides in acetonitrile		1.2mL	Mix (10)
BWN5528-2016	Propisochlor in Methanol	86763-47-5	1.2mL	100µg/mL
BWN5529-2016	Clomazone in Methanol	81777-89-1	1.2mL	100µg/mL
BWN5530-2016	Linuron in Methanol	330-55-2	1.2mL	100µg/mL
BWN5537-2016	15 Mix chloro herbicides in acetone		1.2mL	Mix (15)
BWN5548-2016	11 Mix herbicides in N-hexane		1.2mL	Mix (11)
BWN5616-2016	Bentazon in Eethanol	25057-89-0	1.2mL	100µg/mL
BWN5620-2016	Bentazon in ethanol	25057-89-0	1.2mL	10.6µg/mL

BWN5652-2016	Pyrazole naphthylamine in acetonitrile	881685-58-1	1.2mL	100µg/mL
BWN5661-2016	2,2-Dichloropropionic acid in Methanol	75-99-0	1.2mL	1000µg/mL
BWN5670-2016	Dibutyl chlorobate in methanol	1770-80-5	1.2mL	1000µg/mL
BWN5675-2016	Pyanchor in Methanol	168088-61-7	1.2mL	100µg/mL
BWN5732-2016	Cyanazine in methanol	21725-46-2	1.2mL	100µg/mL
BWN5733-2016	Cyanazine in methanol	21725-46-2	1.2mL	1000µg/mL
BWN5747-2016	Triallate in Acetonitrile	2303-17-5	1.2mL	1000µg/mL
BWN5748-2016	Triallate in Acetonitrile	2303-17-5	1.2mL	100µg/mL
BWN5749-2016	Triallate in n-hexane	2303-17-5	1.2mL	1000µg/mL
BWN5750-2016	Dicamba-5-hydroxy in Acetonitrile	7600-50-2	1.2mL	100µg/mL
BWN5764-2016	2,4-d Butyl Ester in n-hexane	94-80-4	1.2mL	1000µg/mL
BWN5803-2016	herbicide in n-hexane	136-25-4	1.2mL	100µg/mL
BWN5804-2016	Herbicide in n-hexane	136-25-4	1.2mL	1000µg/mL
BWN5859-2016	Sethoxydim in Methanol	74051-80-2	1.2mL	100µg/mL
BWN5940-2016	Sethoxydim in Methanol	74051-80-2	1.2mL	1000µg/mL
BWN5946-2016	Glyphosate in water	1071-83-6	1.5mL	550.5µg/L
BWN5966-2016	Dimethyl chlorophthalate in methanol	1861-32-1	1.2mL	1000µg/mL
BWN5969-2016	Propanil in ethanol	709-98-8	1.2mL	100µg/mL
BWN5971-2016	Clethodim Sulfone in Acetonitrile	111031-17-5	1.2mL	100µg/mL
BWN5976-2016	Glyphosate-13C2,15N in water	1185107-63-4	1.2mL	100µg/mL
BWN5992-2016	Acetochlor in acetone	34256-82-1	1.2mL	100µg/mL
BWN6036-2016	Acetochlor in methanol	34256-82-1	1.2mL	1000µg/mL
BWN6049-2016	6 Mix phenoxycarboxylic acid herbicides and dicamba in acetone		1.2mL	Mix (7)
BWN6057-2016	6 Mix phenoxycarboxylic acid herbicides in acetone		1.2mL	Mix (6)
BWN6091-2016	Topramezone in acetonitrile	210631-68-8	1.2mL	1000µg/mL
BWN6112-2016	Carboxin in methanol	5234-68-4	1.2mL	100µg/mL
BWN6114-2016	Indanofan in Methanol	133220-30-1	1.2mL	100µg/mL
BWN6134-2016	Flufenacet in methanol	142459-58-3	1.2mL	100µg/mL
BWN6136-2016	Pyriftalid in Methanol	135186-78-6	1.2mL	1000µg/mL
BWN6150-2016	Sulfentrazone in acetonitrile	122836-35-5	1.2mL	100µg/mL
BWN6156-2016	Chlorpyrazosulfuron-methyl in acetonitrile	100784-20-1	1.2mL	100µg/mL
BWN6165-2016	Propanil in methanol	709-98-8	1.2mL	1000µg/mL
BWN6179-2016	Cyclofenfen in methanol	135186-78-6	1.2mL	100µg/mL
BWN6203-2016	Methanol Mesochlor (Mesochlor)	1918-16-7	1.2mL	1000µg/mL
BWN6206-2016	Methoxuron in acetonitrile	19937-59-8	1.2mL	1000µg/mL
BWN6210-2016	Acetochlor in n-hexane	34256-82-1	1.2mL	57.8µg/mL
BWN6212-2016	11 amide herbicides in acetone		1.2mL	Mix (11)
BWN6226-2016	Fluoronitrofen in acetonitrile	13738-63-1	1.2mL	100µg/mL
BWN6252-2016	Trifluralin in methanol	1582-09-8	1.2mL	100µg/mL
BWN6285-2016	Butyl 2,4-dichlorophenoxyacetate in methanol	94-80-4	1.2mL	1000µg/mL
BWN6287-2016	Dichloroparaquat-D8 in methanol	347841-45-6	1.2mL	100µg/mL
BWN6301-2016	2,4-D (2,4-D) in acetonitrile	94-75-7	1.2mL	1000µg/mL
BWN6302-2016	2,4-D (2,4-D) in acetonitrile	94-75-7	1.2mL	100µg/mL
BWN6303-2016	2,4-D (2,4-D) quality control in acetonitrile	94-75-7	1.5mL	58.6µg/L
BWN6311-2016	Flusulam in acetonitrile	145701-23-1	1.2mL	100µg/mL

BWN6316-2016	Lactofenac in acetonitrile	77501-63-4	1.2mL	1000µg/mL
BWN6318-2016	Atrazine in methanol	1912-24-9	1.5mL	10.3µg/L
BWN6337-2016	Dimethenamid in methanol	163515-14-8	1.2mL	1000µg/mL
BWN6353-2016	4 Mix Pesticides in Acetone		1.2mL	Mix (4)
BWN6359-2016	Bentazone in acetonitrile	25057-89-0	1.2mL	1000µg/mL
BWN6362-2016	Imidacloprid-D4 isotope in acetone	81335-77-5	1.2mL	1000µg/mL
BWN6373-2016	Triclopyr in methanol	55335-06-3	1.2mL	100µg/mL
BWN6374-2016	Acetochlor in acetone	34256-82-1	1.2mL	1000µg/mL
BWQ0280-2016	Acetochlor-D11 in acetonitrile	1189897-44-6	1.2mL	100µg/mL
BWQ7141-2016	Butachlor in Methanol	23184-66-9	1.2mL	1000µg/mL
BWQ7150-2016	Acetochlor in Hexane	34256-82-1	1.2mL	1000µg/mL
BWQ7173-2016	MCPA in Methanol	94-74-6	1.2mL	100µg/mL
BWQ7232-2016	Propanil in Hexane	709-98-8	1.2mL	100µg/mL
BWQ7493-2016	Glyphosate in Water	1071-83-6	1.2mL	100µg/mL
BWQ8186-2016	p-Cresol in Methanol	106-44-5	2mL	1000µg/mL
BWQ8568-2016	8 Mix amide herbicides in methanol		1.2mL	Mix (8)
BWQ9099-2016	Acrylamide in Methanol	79-06-1	1.5mL	26.5µg/L
BWQ9177-2016	Fluorodifen in Acetone	15457-05-3	1.2mL	1000µg/mL
BWQ9178-2016	Benzene,2-nitro-1-(4-nitrophenoxy)-4-(trifluoromethyl)-in Acetone	15457-05-3	1.2mL	100µg/mL
BWQ9183-2016	Chlornitrofen in acetonitrile	1836-77-7	1.2mL	100µg/mL
BWQ9237-2016	Dimethyl chlorophthalate in methanol	1861-32-1	1.2mL	100µg/mL
GBW(E)083105	Ametryn in Methanol	834-12-8	1.2mL	1000µg/mL
GBW(E)083174	Butachlor in Methanol	23184-66-9	1.2mL	100µg/mL
GBW(E)083210	Metsulfuron-methyl in Methanol	74223-64-6	1.2mL	1000µg/mL
GBW(E)083212	Dicamba in Methanol	1918-00-9	1.2mL	1000µg/mL
GBW(E)083213	Quinclorac in Methanol	84087-01-4	1.2mL	100µg/mL
GBW(E)083254	Pretilachlor in Methanol	51218-49-6	1.2mL	100µg/mL
GBW(E)083320	Trifluralin in Hexane	1582-09-8	1.2mL	100µg/mL
GBW(E)083325	Acetochlor in Hexane	34256-82-1	1.2mL	100µg/mL
GBW(E)083453	Prometryn in Acetone	7287-19-6	1.2mL	100µg/mL
GBW(E)083454	Prometryn in Acetone	7287-19-6	1.2mL	1000µg/mL
GBW(E)083459	Diuron in Acetone	330-54-1	1.2mL	100µg/mL
GBW(E)083460	Diuron in Acetone	330-54-1	1.2mL	1000µg/mL
GBW(E)083463	Paraquat dichloride in Methanol	1910-42-5	1.2mL	100µg/mL
GBW(E)083464	Paraquat dichloride in Methanol	1910-42-5	1.2mL	1000µg/mL
GBW(E)083467	2,4-Dichlorophenoxyacetic acid in Methanol	94-75-7	1.2mL	100µg/mL
GBW(E)083468	2,4-Dichlorophenoxyacetic acid in Methanol	94-75-7	1.2mL	1000µg/mL
GBW(E)083479	Chlorpropham in Methanol	101-21-3	1.2mL	100µg/mL
GBW(E)083480	Chlorpropham in Methanol	101-21-3	1.2mL	1000µg/mL
GBW(E)083483	2,4-dichloro-1-(4-nitrophenoxy) benzene in Hexane	1836-75-5	1.2mL	100µg/mL
GBW(E)083484	2,4-dichloro-1-(4-nitrophenoxy)benzene in Hexane	1836-75-5	1.2mL	1000µg/mL
GBW(E)083485	Diquat dibromide in Water	85-00-7	1.2mL	100µg/mL
GBW(E)083486	Diquat dibromide in Water	85-00-7	1.2mL	1000µg/mL
GBW(E)083755	Simazine in Acetone	122-34-9	1.2mL	100µg/mL
GBW(E)083756	Simazine in Acetone	122-34-9	1.2mL	1000µg/mL

GBW(E)083763	Acifluorfen in Acetone	50594-66-6	1.2mL	100µg/mL
GBW(E)083764	Acifluorfen in Acetone	50594-66-6	1.2mL	1000µg/mL
GBW(E)084172	Fomesafen in Methanol	72178-02-0	1.2mL	100µg/mL
GBW(E)084174	Chlorotoluron in Acetone	15545-48-9	1.2mL	100µg/mL
GBW(E)084175	Chlorotoluron in Acetone	15545-48-9	1.2mL	1000µg/mL
GBW(E)084187	Anilofos in Acetone	64249-01-0	1.2mL	1000µg/mL
GBW(E)084188	Pendimethalin in Acetone	40487-42-1	1.2mL	100µg/mL
GBW(E)084189	Pendimethalin in Acetone	40487-42-1	1.2mL	1000µg/mL
GBW(E)084192	Diflufenican in Methanol	83164-33-4	1.2mL	100µg/mL
GBW(E)084193	Diflufenican in Acetone	83164-33-4	1.2mL	1000µg/mL
GBW(E)085003	Bentazone in Acetone	25057-89-0	1.2mL	1000µg/mL
BWG083172-1000	Paclobutrazol in Methanol	76738-62-0	1.2mL	1000µg/mL
BWJ4816-2016	3-Indoleacetic acid	87-51-4	100mg	99.94% (HPLC)
BWN0014-2016	Gibberellic acid	77-06-5	100mg	98.00%
BWN5431-2016	Ethylene thiourea in Methanol	96-45-7	1.2mL	100µg/mL
BWN5450-2016	Thidiazuron in Methanol	51707-55-2	1.2mL	100µg/mL
BWN5453-2016	Trinexapac-ethyl in Acetonitrile	95266-40-3	1.2mL	1000µg/mL
BWN5482-2016	Sodium 4-chlorophenoxyacetate in Methanol	13730-98-8	1.2mL	1000µg/mL
BWN5483-2016	Sodium 4-chlorophenoxyacetate in Methanol	13730-98-8	1.2mL	100µg/mL
BWN5555-2016	Prunin in Methanol	83657-22-1	1.2mL	100µg/mL
BWN5604-2016	6-Benzylaminopurine in Methanol	1214-39-7	1.2mL	1000µg/mL
BWN5994-2016	11 Mix plant growth regulators in methanol		1.2mL	Mix (11)
BWN5995-2016	4 Mix plant growth regulators in methanol		1.2mL	Mix (4)
BWN6008-2016	16 Mix plant growth regulators in methanol		1.2mL	Mix (16)
BWN6076-2016	Flumetralin in methanol	62924-70-3	1.2mL	100µg/mL
BWN6115-2016	Tribufos in n-Hexane	78-48-8	1.2mL	1000µg/mL
BWN6234-2016	Chloropyramide in acetonitrile	68157-60-8	1.2mL	100µg/mL
BWN6250-2016	Gibberellin in methanol	77-06-5	1.2mL	1000µg/mL
BWQ8267-2016	Absciscic acid in Methanol	14375-45-2	1.2mL	100µg/mL
BWQ8930-2016	Indolebutyric acid in methanol	87-51-4	1.2mL	1000µg/mL
BWQ9309-2016	Jasmonic acid in methanol	77026-92-7	1.2mL	100µg/mL
BWQ9362-2016	Daminozide in Methanol	1596-84-5	1.2mL	1000µg/mL
BWQ9393-2016	Naphthylacetic acid in Methanol	86-87-3	1.2mL	1000µg/mL
BWC9060-2016	Chrysophanol	481-74-3	20mg	≥98%
BWJ4819-2016	Uniconazole	83657-22-1	10mg	99.3%
BWJ4833-2016	Aminomethylphosphonic acid	1066-51-9	100mg	99%
BWJ5234-2016	Epoxiconazole	106325-08-0	0.25g	99.0%
BWJ5532-2016	Benthiocyanine	21564-17-0	10mg	96.5% (GC)
BWN0057-2016	Fenpyroximate	111812-58-9	0.25g	99.2%
BWN0066-2016	Chlorbenzuron	57160-47-1	0.25g	99.6%
BWN0067-2016	Tolfenpyrad	129558-76-5	0.25g	99.3%
BWN0083-2016	Pinoxaden	243973-20-8	0.25g	99.4%
BWN0084-2016	Cyhalofop-Butyl	122008-85-9	0.25g	99.2%
BWN0086-2016	Chlorantraniliprole	500008-45-7	0.25g	98.5%
BWN0178-2016	1,2,4-triazole	288-88-0	250mg	99.60%
BWN5195-2016	Sodium pentachlorophenolate in Methanol	131-52-2	1.2mL	100µg/mL

BWN5296-2016	Procymidone in Acetone	32809-16-8	1.2mL	1000µg/mL
BWN5422-2016	Rodenticide in methanol	5836-29-3	1.2mL	100µg/mL
BWN5463-2016	Fluorocyclozole in Acetone	106325-08-0	1.2mL	100µg/mL
BWN5468-2016	Quinoxifen in Methanol	124495-18-7	1.2mL	1000µg/mL
BWN5547-2016	Chinomethionate in Hexane	2439-01-2	1.2mL	100µg/mL
BWN5581-2016	2,4,6-Trichlorophenol in hexanes	88-06-2	1.2mL	100µg/mL
BWN5583-2016	Sildenafil in acetonitrile	139755-83-2	2mL	100µg/mL
BWN5644-2016	7 Mix phenoxy-carboxylic acids pesticides in Acetone		1.2mL	Mix (7)
BWN5648-2016	Betaine in methanol	13684-56-5	1.2mL	100µg/mL
BWN5703-2016	Carbofuramide in Methanol	24691-80-3	1.2mL	1000µg/mL
BWN5755-2016	Etoxazole in Acetonitrile	153233-91-1	1.2mL	1000µg/mL
BWN5758-2016	Flumequine in methanol	42835-25-6	1.2mL	100µg/mL
BWN5769-2016	Pyraclostrobin in Hexane	175013-18-0	1.2mL	1000µg/mL
BWN5789-2016	Acequinocyl in Acetonitrile	57960-19-7	1.2mL	1000µg/mL
BWN5790-2016	35 Mix Pesticides in Acetone		1.2mL	Mix (35)
BWN5824-2016	Prochloraz-desimidazole-amino in Acetonitrile	139520-94-8	1mL	1000µg/mL
BWN5828-2016	Endosulfan sulfate in acetone	1031-07-8	1.2mL	1000µg/mL
BWN5876-2016	2,4,6-Trichlorophenol in hexanes	88-06-2	1.2mL	1000µg/mL
BWN5891-2016	30 Mixed pesticides and herbicides in acetonitrile		1mL	Mix (30)
BWN5892-2016	34 Mix banned pesticides in acetonitrile (GCMS/MS)		1mL	Mix (34)
BWN5920-2016	cis-Heptachlor- <i>exo</i> -Epoxide(IsomerB) n-hexane	1024-57-3	1.2mL	1000µg/mL
BWN5941-2016	Mancozeb in methanol/EDTA	8018-01-7	1.2mL	100µg/mL
BWN5949-2016	Azadirachtin in methanol	11141-17-6	1.2mL	100µg/mL
BWN5953-2016	Piperic acid in methanol	51940-44-4	1.2mL	100µg/mL
BWN5967-2016	Triflufenac in acetonitrile	907204-31-3	1.2mL	1000µg/mL
BWN6007-2016	Trans-nonachlor in n-hexane	39765-80-5	1.2mL	100µg/mL
BWN6079-2016	Niclosamide in Acetonitrile	50-65-7	1.2mL	100µg/mL
BWN6088-2016	Chloropropylate in Acetonitrile	5836-10-2	1.2mL	1000µg/mL
BWN6090-2016	Chlorone in Toluene	2675-77-6	1.2mL	1000µg/mL
BWN6109-2016	Bentazone and 2,4-D mixed in acetone		1.2mL	Mix (2)
BWN6118-2016	Fenpropimorph in Methanol	67564-91-4	1.2mL	1000µg/mL
BWN6121-2016	Cyclofenac in acetonitrile	54460-46-7	1.2mL	1000µg/mL
BWN6158-2016	Pyrimycin in acetone	53112-28-0	1.2mL	100µg/mL
BWN6168-2016	Cis-chlordane and anti-chlordane in n-hexane		1.2mL	Mix (2)
BWN6169-2016	6 pesticides in acetone		1.2mL	Mix (6)
BWN6170-2016	o, p ' - DDE in n-hexane	3424-82-6	1.2mL	1000µg/mL
BWN6181-2016	Bupirimate in acetonitrile	41483-43-6	1.2mL	100µg/mL
BWN6188-2016	Triflufenac in acetonitrile	907204-31-3	1.2mL	100µg/mL
BWN6190-2016	Clethodim sulfoxide in acetonitrile	111031-14-2	1.2mL	100µg/mL
BWN6196-2016	Prochlorazole-deamidimidazole in acetonitrile (BTS44595)	139520-94-8	1mL	100µg/mL
BWN6294-2016	Avermectin B1a in acetonitrile	65195-55-3	1.2mL	1000µg/mL
BWN6310-2016	Xinyanling in toluene	22212-55-1	1.2mL	1000µg/mL
BWN6327-2016	33 Mix Pesticides in Acetonitrile/331 Mix Pesticides in Plant-derived Foods - Group		1.2mL	Mix (33)
BWN6328-2016	Dodecylin in methanol	1593-77-7	1.2mL	100µg/mL
BWN6340-2016	Trans-nonachlor (anti-nonachlor) in Methanol	39765-80-5	1.2mL	1000µg/mL

BWN6363-2016	Difenfenzofen in methanol	581809-46-3	1.2mL	1000µg/mL
BWN6381-2016	Glufosinate hydrochloride-D ₃ , glyphosate- ¹³ C ₂ , ¹⁵ N and aminomethyl phosphonic acid- ¹³ C ₂ , ¹⁵ N in acetonitrile : water		1.2mL	Mix (3)
BWN6382-2016	Glufosinate-ammonium, glyphosate and aminomethyl phosphonic acid in acetonitrile:water		1.2mL	Mix (3)
BWQ0018-2016	Chlorpromazine in methanol	50-53-3	1.2mL	100µg/ml
BWQ0167-2016	Furanol in methanol	1563-38-8	1.2mL	100µg/mL
BWQ7263-2016	Captan in Acetone	133-06-2	1.2mL	1000µg/mL
BWQ7418-2016	Pretilachlor in Methanol	51218-49-6	1.2mL	1000µg/mL
BWQ7486-2016	Iprobenfos in Acetone	26087-47-8	1.2mL	1000µg/mL
BWQ7496-2016	Trifluralin in Hexane	1582-09-8	1.2mL	1000µg/mL
BWQ7675-2016	Dicofol in Methanol	115-32-2	1.2mL	1000µg/mL
BWQ7844-2016	Hexachlorobenzene in 2,2,4-Trimethylpentane	118-74-1	2mL	10µg/mL
BWQ8258-2016	4-Chlorophenoxyacetic acid in Methanol	122-88-3	2mL	1000µg/mL
BWQ8259-2016	4-Chlorophenoxyacetic acid in Methanol	122-88-3	1.2mL	100µg/mL
BWQ8260-2016	Imazameth in Methanol	104098-48-8	2mL	1000µg/mL
BWQ8326-2016	N,N-Dimethylformamide in Water	68-12-2	2mL	1000µg/mL
BWQ8328-2016	Pentachloromethylthiobenzene in Methanol	1825-19-0	1.2mL	100µg/mL
BWQ8548-2016	11 Mix s-Triazine pesticide in Acetone/Toluene		1.2mL	Mix (11)
BWQ8822-2016	Tetraacetaldehyde in methanol	108-62-3	1.2mL	1000µg/mL
BWQ8855-2016	Aminomethylphosphonic acid in water	1066-51-9	1.2mL	100µg/mL
BWQ8870-2016	Decafluorobiphenyl in Acetonitrile	434-90-2	1.2mL	5000µg/mL
BWQ9096-2016	Nicotine (Nicotine) in Isopropyl Alcohol	54-11-5	1.2mL	200µg/mL
BWQ9218-2016	Flupyradifurone in Acetonitrile	951659-40-8	1.2mL	1000µg/mL
BWQ9272-2016	Acrylamide 13C3 in water	287399-26-2	1.2mL	1000µg/mL
BWQ9380-2016	Triphenylphosphine in acetone	603-35-0	1.2mL	100µg/mL
BWQ9444-2016	Acetamidrid in Acetone	135410-20-7	1.2mL	1000µg/mL
BWQ9452-2016	Acrylamide-13C3 in methanol	287399-26-2	1.2mL	100µg/mL
BWQ9466-2016	12 Mix pesticides in acetone		1.2mL	Mix (12)
BWQ9490-2016	Decafluorobiphenyl in Methanol	434-90-2	1.2mL	100mg/L
BWQ9550-2016	Fluorocarbonitrile in acetone	205650-65-3	1.2mL	1000µg/mL
BWQ9640-2016	Tebuconazole in acetone	107534-96-3	1.2mL	100µg/mL
BWQ9728-2016	Trifenac in methanol	874967-67-6	1.2mL	100µg/mL
BWQ9844-2016	Chlorophyll B in Acetone	519-62-0	1.2mL	1.8µg/L
GBW(E)083197	Triadimenol in Methanol	55219-65-3	1.2mL	100µg/mL
GBW(E)083201	Carbendazim in Methanol	10605-21-7	1.2mL	100µg/mL
GBW(E)083211	Pyrimethanil in Methanol	53112-28-0	1.2mL	1000µg/mL
GBW(E)083255	Oxadiazon in Methanol	19666-30-9	1.2mL	100µg/mL
GBW(E)083323	Thiosulfan in Hexane	115-29-7	1.2mL	100µg/mL
GBW(E)083766	Dimethomorph in Acetone	110488-70-5	1.2mL	1000µg/mL
GBW(E)084201	Alpha-HCH in Hexane	319-84-6	1.2mL	100µg/mL
GBW(E)084211	p,p'—DDT in Hexane	50-29-3	1.2mL	100µg/mL
GBW(E)100517	Acrylamide in Methanol	79-06-1	2mL	1000µg/mL
BWG083105-100	Ametryn in Methanol	834-12-8	1.2mL	100µg/mL
BWG083173-1000	Prochloraz in Methanol	67747-09-5	1.2mL	1000µg/mL
BWG083334-1000	L-Cyhalothrin in Hexane	91465-08-6	1.2mL	1000µg/mL

BWJ4654-2016	Isofenphos-methyl	99675-03-3	100mg	97.0%
BWN5011-2016	Pirimiphos Ethyl in Acetone	23505-41-1	1.2mL	100µg/mL
BWN5054-2016	Monocrotophos in Acetone	6923-22-4	1.2mL	1000µg/mL
BWN5066-2016	Isazophos in Methanol	42509-80-8	1.2mL	1000µg/mL
BWN5070-2016	Azinphosmethyl in Acetone	86-50-0	1.2mL	1000µg/mL
BWN5072-2016	Azinphos-Ethyl in Acetone	2642-71-9	1.2mL	1000µg/mL
BWN5073-2016	Azinphos-Ethyl in Acetone	2642-71-9	1.2mL	100µg/mL
BWN5074-2016	BroMophos-Methyl in Acetone	2104-96-3	1.2mL	1000µg/mL
BWN5075-2016	BroMophos-Methyl in Acetone	2104-96-3	1.2mL	100µg/mL
BWN5118-2016	Parathion-Methyl in Methanol	298-00-0	1.2mL	100µg/mL
BWN5185-2016	Famphur in Acetone	52-85-7	1.2mL	1000µg/mL
BWN5257-2016	Demeton in Acetone	8065-48-3	1.2mL	1000µg/mL
BWN5361-2016	Isofenphos-Methyl in Hexanes	99675-03-3	1.2mL	100µg/mL
BWN5491-2016	8 Mix organophosphorus pesticide in acetone		1.2mL	Mix (8)
BWN5498-2016	Endosulfan sulfate in Hexane	1031-07-8	1.2mL	1000µg/mL
BWN5660-2016	Carfentrazone-ethyl in Toluene	128639-02-1	1.2mL	100µg/mL
BWN6075-2016	Omethoate-D6 isotope in acetonitrile	1219804-92-8	1mL	100µg/mL
BWN6092-2016	Disulfoton-sulfoxide in Methanol	2497-07-6	1.2mL	1000µg/mL
BWN6160-2016	Fenthion in acetonitrile	55-38-9	1.2mL	1000µg/mL
BWQ7080-2016	Triadimenol in Methanol	55219-65-3	1.2mL	1000µg/mL
BWQ7111-2016	Malathion in Methanol	121-75-5	1.2mL	100µg/mL
BWQ7171-2016	Bifenthrin in Methanol	82657-04-3	1.2mL	100µg/mL
BWQ7227-2016	Phoxim in Acetone	14816-18-3	1.2mL	100µg/mL
BWQ7234-2016	Iprodione in Hexane	36734-19-7	1.2mL	100µg/mL
BWQ7249-2016	Isoprocarb in Methanol	2631-40-5	1.2mL	100µg/mL
BWQ7262-2016	Propamocarb in ethanol	24579-73-5	1.2mL	100µg/mL
BWQ7361-2016	Ethion in Acetone	563-12-2	1.2mL	100µg/mL
BWQ7366-2016	Coumaphos in Acetone	56-72-4	1.2mL	1000µg/mL
BWQ7410-2016	Oxadiazon in Methanol	19666-30-9	1.2mL	1000µg/mL
BWQ7455-2016	Tebuconazole in Methanol	107534-96-3	1.2mL	100µg/mL
BWQ7482-2016	Sulfotep in Acetone	3689-24-5	1.2mL	1000µg/mL
BWQ8767-2016	Quinine Sulfate in Perchloric Acid Solution	6119-70-6	5mL	1µg/mL
GBW(E)083104	Metribuzin in Methanol	21087-64-9	1.2mL	1000µg/mL
GBW(E)083166	Triazophos in Methanol	24017-47-8	1.2mL	1000µg/mL
GBW(E)083198	Diniconazole in Methanol	83657-24-3	1.2mL	100µg/mL
GBW(E)084173	Fomesafen in Acetone	72178-02-0	1.2mL	1000µg/mL
BWN5795-2016	Albendazole-sulfoxide in Methanol	54029-12-8	1.2mL	1000µg/mL
BWN5919-2016	Albendazole in Methanol	54965-21-8	1.2mL	1000µg/mL
BWQ7372-2016	1,3-Dinitrobenzene in methanol	99-65-0	2mL	100µg/mL
BWQ7751-2016	2-Nitroaniline in Etanol	88-74-4	2mL	1000µg/mL
BWQ8239-2016	3-Nitrophenol in Methanol	554-84-7	2mL	1000µg/mL
BWQ9370-2016	Nitrobenzene in Benzene	98-95-3	1.2mL	100µg/mL
BWQ7035-2016	Phenol in Methanol	108-95-2	1.2mL	10mg/mL
BWQ7037-2016	Phenol in ?Acetonitrile standard solution	108-95-2	1.2mL	1000µg/mL
BWQ7966-2016B	o-Xylene in Carbon disulphide	95-47-6	2mL	98.1µg/mL
BWQ7968-2016B	p-Xylene in Carbon disulfide	106-42-3	2mL	92.4µg/mL

BWQ8018-2016	Biphenyl in Carbon disulphide	92-52-4	2mL	500µg/mL
BWQ8154-2016	8 Mix TVOC in Carbon disulfide		2mL*5/set	Mix (40)
BWQ8155-2016	7 Mix VOC in Methanol		2mL*5 pieces/set	Mix (35)
BWQ8775-2016	6 Mix TVOC in n-Pentane		2mL	Mix (6)
GBW(E)083748	Biphenyl in Methanol	92-52-4	2mL	500µg/mL
BWQ7273-2016	1,2,3,5-tetrachlorobenzene in 2,2,4-Trimethylpentane	634-90-2	2mL	1000µg/mL
BWQ7314-2016	1,2-Dichlorobenzene in Methanol	95-50-1	2mL	100µg/mL
BWQ7319-2016	1,2, 4-trichlorobenzene in methanol	120-82-1	2mL	100µg/mL
BWQ7324-2016	1,4-Dichlorobenzene in Methanol	106-46-7	2mL	1000µg/mL
BWQ7331-2016	4-Chlorotoluene in Methanol	106-43-4	2mL	1000µg/mL
BWQ7452-2016	1,2,4-Trichlorobenzene in Carbon disulphide	120-82-1	2mL	1000µg/mL
BWQ7845-2016	Pentachlorobenzene in Carbon disulphide	608-93-5	2mL	1000µg/mL
BWQ7875-2016	Chlorobenzene in Carbon disulphide	108-90-7	2mL	100µg/mL
BWQ8544-2016	1,2-Dichlorobenzene in 2,2,4-Trimethylpentane	95-50-1	2mL	100µg/mL
BWQ9594-2016	1,2-Dichlorobenzene in Methanol	95-50-1	2mL	2000µg/mL
BWQ9607-2016	1,3-Dichlorobenzene in Methanol	541-73-1	2mL	2000µg/mL
BWQ7303-2016	Trichloroethylene in methanol	79-01-6	2mL	3000µg/mL
BWQ9596-2016	Tetrachloroethylene in Methanol	127-18-4	2mL	2000µg/mL
GBW(E)085311	1,2-Dichloroethane in Methanol	107-06-2	2mL	100µg/mL
BWB2526-2016	Cobalt standard solution	7440-48-4	100mL	10000mg/L
BWB2551-2016	Copper standard solution	7440-50-8	50mL	2µg/mL
BWZ7115-2016	8 Mix Anionic solution		50mL	Mix (8)
BWZ8279-2016	Zinc Nitrate Titration Solution	7779-88-6	500mL	0.01000mol/L
BWZ8436-2016	Perchloric acid-isopropanol titration solution	7601-90-3	500mL	0.1004mol/L
BWZ8441-2016	Potassium hydrogen phthalate titration solution	877-24-7	500mL	0.1000mol/L
BWQ8538-2016	Naphthalene in Methanol for HPLC	91-20-3	1.2mL	1.00×10-6g/mL(1µg/mL)
BWJ4836-2016	Phenyl isothiocyanate	103-72-0	100mg	99.90%
BWN5538-2016	Paraoxon-Methyl in Acetone	950-35-6	1.2mL	100µg/mL
BWN5868-2016	(±)-Geosmin and 2-Methylisoborneol Mix in Methanol		1.2mL	Mix (2)
BWN6046-2016	Dihydrostreptomycin sulfate in water	5490-27-7	1.2mL	1000µg/mL
BWQ7107-2016	Methyl Acetate in Carbon Disulphide standard solution	79-20-9	5mL	100µg/mL
BWQ7152-2016	Pyridine in Water	110-86-1	2mL	1000µg/mL
BWQ7162-2016	Heptafluorobutyric anhydride in Hexane	336-59-4	2mL	1000µg/mL
BWQ7180-2016	Carbon Disulfide in Methanol	75-15-0	2mL	10µg/mL
BWQ7221-2016	Triethylamine in Methanol	121-44-8	2mL	100µg/mL
BWQ7301-2016	Ethyl chloroacetate in Carbon disulphide	105-39-5	2mL	1000µg/mL
BWQ7494-2016	Isobutanol in Carbon disulfide	78-83-1	2mL	1000µg/mL
BWQ7912-2016	Acetonitrile in Methanol	75-05-8	2mL	2000µg/mL
BWQ8543-2016	Turpentine oil in Dichloromethane	8006-64-2	2mL	20mg/mL
BWQ8545-2016	10 Mix VOC in carbon disulfide		2mL	Mix (10)
BWQ8577-2016	Cotinine in Methanol	486-56-6	1.2mL	100µg/mL
BWZ7196-2016	TOC in Water	877-24-7	20mL	3000µg/mL
GBW(E)085316	Aniline in Methanol	62-53-3	2mL	1000µg/mL

Food - Veterinary drug residue reference materials

Product Code	Products Name	CAS	Specification	Concentration
BWJ4171-2016	Prednisolone	50-24-8	250mg	99.90%
BWJ4184-2016	Diethylstilbestrol	56-53-1	100mg	99.80%
BWJ4246-2016	Gibberellic Acid	77-06-5	0.5g	96.2%
BWJ4335-2016	Dextran blue 2000	87915-38-6	1g	95.5%
BWJ4405-2016	Histamine	51-45-6	100mg	97%
BWJ4697-2016	Vanillin Melting Point	121-33-5	2g	Mix (3)
BWJ4698-2016	Phenolphthalein Melting Point	77-09-8	2g	Mix (3)
BWJ4705-2016	Sulfanilamide Melting Point	63-74-1	2g	Mix (3)
BWJ4708-2016	Naphthalene melting point standard	91-20-3	2g	Mix (3)
BWJ4714-2016	Phenacetin Melting Point	62-44-2	2g	Mix (3)
BWJ4730-2016	4-Nitrobenzoic Acid Melting Point	62-23-7	2g	Mix (3)
BWJ4734-2016	Azobenzene Melting Point	103-33-3	2g	Mix (3)
BWN5096-2016	Chlorpromazine hydrochloride in Methanol	69-09-0	1.2mL	1000µg/mL
BWN5097-2016	Chlorpromazine hydrochloride in Methanol	69-09-0	1.2mL	100µg/mL
BWN5100-2016	Salbutamol in Ethanol	18559-94-9	1.2mL	1000µg/mL
BWN5101-2016	Salbutamol in Ethanol	18559-94-9	1.2mL	100µg/mL
BWN5102-2016	Ractopamine in Etanol	90274-24-1	1.2mL	1000µg/mL
BWN5527-2016	17-Methyltestosterone in acetonitrile	58-18-4	1.2mL	100µg/mL
BWN5556-2016	Ractopamine-d6 Hydrochloride in Methanol	1276197-17-1	1mL	100µg/mL
BWN5643-2016	17-beta-Estradiol in Methanol	50-28-2	1.2mL	1000µg/mL
BWN5724-2016	3 Mix β-receptor hormone in methanol		1.2mL	Mix (3)
BWN5808-2016	Methoprene in methanol	42588-37-4	1.2mL	100µg/mL
BWN5869-2016	Terbutaline sulfate in water	23031-32-5	1.2mL	100µg/mL
BWN5916-2016	Mabterol hydrochloride in methanol	54240-36-7	1.2mL	100µg/mL
BWN5990-2016	Clenbuterol, ractopamine and salbutamol in methanol		1.2mL	Mix (3)
BWN6056-2016	Prednisone in methanol	53-03-2	1.2mL	1mg/mL
BWN6071-2016	Ractopamine hydrochloride-D3 in methanol	1219794-72-5	1.2mL	1000µg/mL
BWN6241-2016	Tebutaline in methanol	23031-25-6	1.2mL	1000µg/m
BWN6341-2016	Methyltestosterone in Methanol	58-18-4	1.2mL	1000µg/mL
BWN6366-2016	Beclomethasone in methanol	4419-39-0	1.2mL	1000µg/mL
BWQ0200-2016	Testosterone-D3 isotope in methanol	77546-39-5	1.2mL	100µg/mL
BWQ0202-2016	Ethinyl estradiol in acetonitrile	57-63-6	1.2mL	1000µg/mL
BWQ8021-2016	Orange-red standard solution		10mL*11pieces/set	Mix (11)
BWQ8252-2016	Progesterone in methanol	57-83-0	1mL	100µg/mL
BWQ8253-2016	Progesterone in Methanol	57-83-0	2mL	10µg/mL
BWQ9704-2016	Progesterone-D9 in acetonitrile	15775-74-3	1.2mL	100µg/mL
BWQ9729-2016	Clenbuterol in methanol	37148-27-9	1.2mL	100µg/mL
BWZ6008-2016	Phenolphthalein Indicator	77-09-8	50mL	1% (w/v)
BWZ6015-2016	Sodium Diphenylamine Sulfonate Indicator	6152-67-6	50mL	0.2% (w/v)
BWZ6033-2016	Xylenol Orange Indicator	63721-83-5	50mL	0.2% (w/v)
BWZ6034-2016	Bromocresol purple indicator	115-40-2	50mL	0.1%(w/v)
BWZ6040-2016	Thymolphthalein Indicator	125-20-2	50mL	0.1% (w/v)
BWZ6085-2016	Tris(hydroxymethyl)aminomethane		500mL	pH=7.4
BWZ6109-2016	Acetic acid sodium acetate buffer solution		500mL	pH=4.0

BWZ6124-2016	Acetic acid sodium acetate buffer solution		500mL	pH=3.7
BWZ6225-2016	PAN Indicator	85-85-8	100mL	0.2%
BWZ7164-2016	Osmolality molarity (sodium chloride solution)	7647-14-5	2mL	600mOsmol/kg
BWZ7629-2016	acetate buffer Solution		100mL	pH=5.6
BWZ7649-2016	Density standard solution 1.2632g/mL@20°C	75-15-0	100mL	1.2632g/mL@20°C
BWZ7741-2016	Osmolality (Sodium Chloride Solution)	7647-14-5	5mL*6	900mOsmol/Kg
BWZ8115-2016	pH Buffer Solution	7778-77-0	500mL	10.01
BWZ8122-2016	Conductivity standard solution	7447-40-7	500mL	200μS/cm
BWZ8261-2016	Conductivity standard solution		500mL	150μS/cm
BWZ8455-2016	BBT Buffer Stock Solution		500mL	Mix (2)
GBW(E)083487	Clenbuterol in Methanol	21898-19-1	1.2mL	1000μg/mL
GBW(E)083491	Diethylstilbestrol in Methanol	56-53-1	5mL	200μg/mL
GBW(E)130863	Standard Liquids of Viscosity		250mL	Mix (2)
BWG083493-100	Sulfadimethoxine in Methanol	122-11-2	1.2mL	100μg/mL
BWJ4177-2016	Sulfamethoxypyridazine	80-35-3	250mg	97.80%
BWJ4179-2016	Methylsulfamic Acid	4112-03-2	250mg	98.0%
BWJ4180-2016	Sulfisoxazole	127-69-5	250mg	99.0%
BWJ4181-2016	Sulfaguanidine	57-67-0	250mg	98%
BWJ4263-2016	Sulfamethoxazole	723-46-6	0.25g	99.88% (HPLC)
BWJ4890-2016	Sulfasalazine	599-79-1	10mg	99.8%
BWJ5169-2016	Sulfadoxine	515-64-0	100mg	97.5%
BWJ5174-2016	Sulfachlorpyridazine	80-32-0	100mg	99.0%
BWN0082-2016	Sulfamerazine	127-79-7	0.25g	98%
BWN5227-2016	Sulfacetamide in Methanol	144-80-9	1.2mL	1000μg/mL
BWN5228-2016	Sulfacetamide in Methanol	144-80-9	1.2mL	100μg/mL
BWN5503-2016	Sulfantran in Methanol	122-16-7	1.2mL	100μg/mL
BWN5505-2016	Sulfisoxazole in Methanol	127-69-5	1.2mL	100μg/mL
BWN5550-2016	8 sulfonamide in Methanol		1.2mL	Mix (8)
BWN5551-2016	8 sulfonamide in Methanol		1.2mL	Mix (8)
BWN5562-2016	Sulfabenzamide in methanol	127-71-9	1.2mL	100μg/mL
BWN5566-2016	23 Mix Sulfonamide in Methanol		1.2mL	Mix (23)
BWN5571-2016	Sulfamoxol in methanol	729-99-7	1.2mL	100μg/mL
BWN5572-2016	Sulfisomidine in Methanol	515-64-0	1.2mL	100μg/mL
BWN5588-2016	Sulfachloropyridazine in Methanol	80-32-0	1.2mL	100μg/mL
BWN5602-2016	16 Mix Sulfonamide in methanol		1.2mL	Mix (16)
BWN5642-2016	Sulfamethizole in Methanol	144-82-1	1.2mL	100μg/mL
BWN5654-2016	Sulfamethizole in Methanol	144-82-1	1.2mL	1000μg/mL
BWN5722-2016	sulfamethoxazole in methanol	852-19-7	1.2mL	100μg/mL
BWN5865-2016	Sulfa-neighboring dysharazimine-D3, sulfa inter-meter oxyraine-D6 in Methanol		1.2mL	Mix (2)
BWN5882-2016	Phthalosulfathiazole in methanol	85-73-4	1.2mL	100μg/mL
BWN5885-2016	Sulfadoxine D3 in Methanol	1262770-70-6	1.2mL	100μg/mL
BWN6101-2016	Sulfachloropyridazine in Methanol	80-32-0	1.2mL	1000μg/mL
BWN6122-2016	Sulfamethoxazole-D4 in acetonitrile	1020719-86-1	1.2mL	100μg/mL
BWN6225-2016	17 sulfa drugs in methanol		1mL	Mix (17)
BWN6247-2016	Sulfadiazine-13C6 in methanol	1189426-16-1	1.2mL	100μg/mL

BWN6276-2016	Sulfadiazine in methanol	68-35-9	1.2mL	1000µg/mL
BWN6370-2016	Sulfamethazine-D4 in Methanol	1020719-82-7	1.2mL	100µg/mL
BWQ0040-2016	Pefloxacin in methanol	70458-92-3	1.2mL	1000µg/mL
BWQ0076-2016	Sulfaphenazole in methanol	526-08-9	1.2mL	1000µg/mL
BWQ0261-2016	32 Mix sulfonamides/quinolones in methanol		1.2mL	Mix (32)
BWQ7871-2016	Sulfamethoxazole in Methanol	723-46-6	1.2mL	100µg/mL
BWQ7872-2016	Sulfamethoxine in Methanol	1220-83-3	1.2mL	100µg/mL
BWQ7926-2016	Sulfadoxine in Methanol	2447-57-6	1.2mL	100µg/mL
BWQ8116-2016	Sulfaquinoxaline in Methanol	59-40-5	1.2mL	100µg/mL
BWQ8117-2016	Sulfamethoxypyridazine in Methanol	80-35-3	1.2mL	1000µg/mL
BWQ8118-2016	Sulfamethoxypyridazine in Methanol	80-35-3	1.2mL	100µg/mL
BWQ9035-2016	Sulfamethoxazine-D3 in methanol	1262770-70-6	1.2mL	1000µg/mL
BWQ9114-2016	Sulfamethoxine-D6 in methanol	73068-02-7	1.2mL	100µg/mL
BWQ9515-2016	13 Mix Sulfonamide in Methanol		1.2mL	Mix (13)
BWQ9740-2016	Sulfaquinoxaline in Methanol	59-40-5	1.2mL	1000µg/mL
BWQ9761-2016	Sulfamethazine-13C6 in methanol	77643-91-5	1.2mL	1000µg/mL
BWQ9899-2016	Sulfamerazine-13C6 in methanol	1196157-80-8	1.2mL	100µg/mL
GBW(E)083312	Sulfadiazine in Methanol	68-35-9	1.2mL	100µg/mL
GBW(E)083313	Sulfamerazine in Methanol	127-79-7	1.2mL	100µg/mL
GBW(E)083314	Sulfamethazine in Methanol	57-68-1	1.2mL	100µg/mL
GBW(E)083315	Sulfathiazole in Methanol	72-14-0	1.2mL	100µg/mL
GBW(E)083316	Sulfamethoxazole in Methanol	723-46-6	1.2mL	1000µg/mL
GBW(E)083317	Sulfamerazine in Methanol	127-79-7	1.2mL	1000µg/mL
GBW(E)083318	Sulfamethazine in Methanol	57-68-1	1.2mL	1000µg/mL
GBW(E)083319	Sulfamethoxazole in Methanol	144-83-2	1.2mL	1000µg/mL
GBW(E)083493	Sulfadimethoxine in Methanol	122-11-2	1.2mL	1000µg/mL
BWJ4182-2016	Metronidazole	443-48-1	250mg	99.1%
BWJ5623-2016	Streptomycin sulfate	3810-74-0	0.25g	98.0%
BWJ5633-2016	Piperic acid	51940-44-4	10mg	99.10%
BWN5094-2016	Florfenicol in Methanol	73231-34-2	1.2mL	1000µg/mL
BWN5095-2016	Florfenicol in Methanol	73231-34-2	1.2mL	100µg/mL
BWN5721-2016	Chloramphenicol,Thiamphenicol,Florfenicol in Methanol		1.2mL	Mix (3)
BWN5798-2016	Ciprofloxacin-D8 ?in Methanol	1216659-54-9	1.2mL	100µg/mL
BWN5844-2016	Salbutamol-d3 in Methanol	1219798-60-3	1.2mL	1000µg/mL
BWN6157-2016	Lincomycin in methanol	154-21-2	1.2mL	1000µg/mL
BWN6214-2016	9 Mix banned veterinary drugs in methanol		2.0mL	Mix (9)
BWN6220-2016	10 Mix nitroimidazole in methanol		1.2mL	Mix (10)
BWN6297-2016	Azithromycin D3 in methanol	163921-65-1	1.2mL	100µg/mL
BWN6320-2016	Lincomycin, Pirimicin and Clindamycin in Methanol		1.2mL	Mix (3)
BWQ0011-2016	Salinomycin in methanol	55721-31-8	1.2mL	100µg/mL
BWQ0057-2016	Oleomycin phosphate (calculated as oleandromycin) in methanol	7060-74-4	1mL	100µg/mL
BWQ8562-2016	Chloramphenicol,Thiamphenicol,Florfenicol in Methanol		1.2mL	Mix (3)
BWQ9394-2016	Amproline in methanol	137-88-2	1.2mL	100µg/mL
BWQ9998-2016	Thiamphenicol-D3 in methanol	1217723-41-5	1.2mL	100µg/mL
BWJ4325-2016	Marbofloxacin	115550-35-1	100mg	99.90%

BWJ4336-2016	Difluoxacin hydrochloride	91296-86-5	100mg	98.64%
BWJ4619-2016	Fleroxacin	79660-72-3	100mg	99.7%
BWJ4722-2016	Mequindox	13297-17-1	100mg	99.0%
BWJ5271-2016	Lomefloxacin	98079-51-7	100mg	99.3%
BWJ5630-2016	Orbifloxacin	113617-63-3	10mg	99.6%
BWJ5637-2016	Gatifloxacin	112811-59-3	10mg	99.90%
BWN5345-2016	Fleroxacin in methanol	79660-72-3	1.2mL	100µg/mL
BWN5371-2016	Lomefloxacin in Methanol	98079-51-7	1.2mL	1000µg/mL
BWN5372-2016	Lomefloxacin in Methanol	98079-51-7	1.2mL	100µg/mL
BWN5373-2016	Lomefloxacin Hydrochloride in Methanol	98079-52-8	1.2mL	100µg/mL
BWN5507-2016	Norfloxacin in Methanol	70458-96-7	1.2mL	100µg/mL
BWN5542-2016	Difloxacin in Methanol	91296-86-5	1.2mL	100µg/mL
BWN5719-2016	Pefloxacin mesylate in Methanol	70458-95-6	1.2mL	100µg/mL
BWN5720-2016	Pefloxacin mesylate in Methanol	70458-95-6	1.2mL	1000µg/mL
BWN5777-2016	Marbofloxacin in Methanol	115550-35-1	1.2mL	100µg/mL
BWN5807-2016	Enrofloxacin-D5 in Methanol	1173021-92-5	1.2mL	100µg/mL
BWN5848-2016	6 QuinolonesMixSolution		1.2mL	Mix (6)
BWN5918-2016	Penbutolol in methanol	36507-48-9	1.2mL	1000µg/mL
BWN5938-2016	Difloxacin in methanol	98106-17-3	1.2mL	1000µg/mL
BWN5979-2016	Norfloxacin-D5 in methanol	1015856-57-1	1.2mL	100µg/mL
BWN5993-2016	20 Quinolones in Methanol		1.2mL	Mix (20)
BWN5999-2016	20 Quinolones in Methanol		1.2mL	Mix (20)
BWN6098-2016	6 Mix quinolones in methanol		1.2mL	Mix (6)
BWN6099-2016	6 Mix quinolones in methanol		1.2mL	Mix (6)
BWN6124-2016	Danofloxacin-D3 in Methanol	1217683-55-0	1.2mL	100µg/mL
BWN6199-2016	Flumequine in methanol	42835-25-6	1.2mL	1000µg/mL
BWN6257-2016	Lomefloxacin-D5 in methanol		1.2mL	100µg/mL
BWN6296-2016	0.01mol/L tetrabutylammonium bromide solution-6 quinolones mixed in acetonitrile		1.2mL	Mix (6)
BWQ0037-2016	Darofloxacin in methanol	112398-08-0	1.2mL	1000µg/mL
BWQ0038-2016	Ofloxacin in methanol	82419-36-1	1.2mL	1000µg/mL
BWQ0039-2016	Norfloxacin in methanol	70458-96-7	1.2mL	1000µg/mL
BWQ0245-2016	Norfloxacin D5 in methanol	1015856-57-1	1.2mL	1000µg/mL
BWQ7295-2016	Ciprofloxacin(INN) in Methanol	85721-33-1	1.2mL	1000µg/mL
BWQ7296-2016	Ciprofloxacin in Methanol	85721-33-1	1.2mL	100µg/mL
BWQ8055-2016	Ofloxacin in Methanol	82419-36-1	1.2mL	100µg/mL
BWQ8056-2016	Pefloxacin in methanol	70458-92-3	1.2mL	100µg/mL
BWQ8114-2016	Difloxacin hydrochloride in water	91296-86-5	1.2mL	100µg/mL
BWQ8123-2016	Enoxacin in Methanol	74011-58-8	1.2mL	100µg/mL
BWQ8124-2016	Sparfloxacin in Methanol	110871-86-8	1.2mL	100µg/mL
BWQ8571-2016	4 Mix fluoroquinolones in methanol		1.2mL	Mix (4)
BWQ8632-2016	Nalidixic acid in Methanol	389-08-2	1.2mL	100µg/mL
BWQ9730-2016	Sarafloxacin in Methanol	98105-99-8	1.2mL	1000µg/mL
BWJ4262-2016	Tetracycline hydrochloride	64-75-5	0.25g	96%
BWJ4944-2016	Oxytetracycline dihydrate	6153-64-6	50mg	97.1%
BWJ5316-2016	Epioxytetracycline	14206-58-7	5mg	92.9%

BWN5108-2016	Oxytetracycline in Methanol	79-57-2	1.2mL	1000µg/mL
BWN5109-2016	Oxytetracycline in Methanol	79-57-2	1.2mL	100µg/mL
BWN5312-2016	Chlortetracycline hydrochloride in Methanol	57-62-5	1.2mL	100µg/mL
BWN5357-2016	Doxycycline in Methanol	564-25-0	1.2mL	100µg/mL
BWN5365-2016	Tetracycline in methanol	60-54-8	1.2mL	1000µg/mL
BWN5366-2016	Tetracycline in Methanol	60-54-8	1.2mL	100µg/mL
BWN5852-2016	4 Mix of tetracyclines in methanol		1.2mL	Mix (4)
BWN6023-2016	Tetracycline hydrochloride in methanol	64-75-5	1.2mL	Mix (2)
BWN6024-2016	Tetracycline hydrochloride in methanol	64-75-5	1.2mL	Mix (2)
BWN6083-2016	4 Mix tetracyclines solid standard		100µg/piece	Mix (4)
BWQ0234-2016	Doxycycline hydrochloride in ethanol	24390-14-5	1.2mL	100µg/mL
GBW(E)083492	Semicarbazid in Methanol	59-87-0	1.2mL	100µg/mL
BWQ8955-2016	Hydroxy dimetridazole-D3 in methanol	1015855-78-3	1.2mL	100µg/mL
BWG083490-1000	Chloramphenicol in Methanol	56-75-7	1.2mL	1000µg/mL
BWJ4297-2016	Erythromycin	114-07-8	100mg	98.0%
BWJ4648-2016	Nafcillin sodium monohydrate	7177-50-6	10mg	97.5%
BWJ4809-2016	Patulin	149-29-1	1mg	99.3%
BWJ5477-2016	Piperacillin	61477-96-1	100mg	98.6%
BWJ5669-2016	Dicloxacillin sodium	13412-64-1	100mg	98.00%
BWN5944-2016	9 Mix penicillins in acetonitrile:water		1.2mL	Mix (9)
BWQ8062-2016	Thiamphenicol in Methanol	15318-45-3	1.2mL	1000µg/mL
BWQ8063-2016	Thiamphenicol in Methanol	15318-45-3	1.2mL	100µg/mL
GBW(E)083490	Chloramphenicol in Methanol	56-75-7	1.2mL	100µg/mL
BWJ5549-2016	Florfenicol-D3	2213400-85-0	1mg	Mix (2)
BWN5606-2016	Clindamycin in Methanol	21462-39-5	1.2mL	100µg/mL
BWN5788-2016	Tylosin in Methanol	1401-69-0	1.2mL	100µg/mL
BWN5839-2016	Josamycin in Methanol	16846-24-5	1.2mL	100µg/mL
BWN5911-2016	Clarithromycin in Methanol	81103-11-9	1.2mL	100µg/mL
BWN6020-2016	Roxithromycin-D7 in Methanol	2095110-69-1	1.2mL	100µg/mL
BWN6052-2016	Josamycin in Methanol	16846-24-5	1.2mL	1000µg/mL
BWN6058-2016	Azithromycin-D5 in methanol	/	1.2mL	10µg/mL
BWN6217-2016	Tylosin tartrate in acetonitrile	74610-55-2	1.2mL	100µg/mL
BWN6275-2016	Leucomycin in Methanol	1392-21-8	1.2mL	1000µg/mL
BWN6299-2016	Azithromycin-D5 in methanol	/	1.2mL	100µg/mL
BWN5557-2016	Leucomalachite Green-D6 in Acetonitrile	1173021-13-0	1.2mL	1000µg/mL
BWN5558-2016	Leucomalachite Green-D6 in Acetonitrile	1173021-13-0	1.2mL	100µg/mL
BWN5622-2016	Crystal Violet in ethanol	548-62-9	1.2mL	100µg/mL
BWN5809-2016	Malachite Green-D5 in Methanol	1258668-21-1	1.2mL	100µg/mL
BWN5922-2016	Malachite Green-D5 Picrate in Acetonitrile	1258668-21-1	1.2mL	50µg/mL
BWN5943-2016	Leuco malachite green-D6 in acetonitrile	1173021-13-0	1.2mL	50µg/mL
BWN6198-2016	4 Mix malachite green and crystal violet in methanol		1.2mL	Mix (4)
BWQ7935-2016	Crystal Violet in Acetonitrile	548-62-9	1.2mL	100µg/mL
BWQ8220-2016	Leucomalachite Green in Acetonitrile	129-73-7	1.2mL	1000µg/mL
GBW(E)083499	Leucomalachite Green in Acetonitrile	129-73-7	1.2mL	104µg/mL
BWQ0176-2016	Neomycin sulfate in water	1405-10-3	1.2mL	100µg/mL
BWJ4174-2016	Crystal Violet	603-48-5	250mg	99.90%

BWJ4187-2016	Thiamphenicol	15318-45-3	250mg	99.0%
BWJ4189-2016	Chlortetracycline Hydrochloride	64-72-2	250mg	95.0%
BWJ4604-2016	doxycycline	564-25-0	100mg	98.5%
BWJ4671-2016	Proadifen hydrochloride (SKF525)	62-68-0	100mg	99.5%
BWJ4801-2016	toltrazuril sulfone	69004-04-2	10mg	98.5%
BWJ5441-2016	Bromopyrrolenitrile standard	122454-29-9	100mg	99.6% (HPLC)
BWJ5474-2016	4-Acetamidophenol	103-90-2	250mg	99.9%
BWJ5493-2016	Rifampicin	13292-46-1	10mg	97.1%
BWJ5573-2016	Chloramphenicol-D5 isotope	202480-68-0	1mg	98.6%
BWJ5670-2016	Clenbuterol	37148-27-9	10mg	99.9% (HPLC)
BWN0081-2016	Sulfadiazine	68-35-9	0.25g	99.5%
BWN0141-2016	Methamidophos	10265-92-6	100mg	97.9%
BWN5061-2016	Abamectin in Methanol	71751-41-2	1.2mL	100µg/mL
BWN5092-2016	Forchlorfenuron in Methanol	68157-60-8	1.2mL	1000µg/mL
BWN5103-2016	Ractopamine in Etanol	90274-24-1	1.2mL	100µg/mL
BWN5287-2016	Ivermectin in Methanol	70288-86-7	1.2mL	100µg/mL
BWN5367-2016	Doxycycline in Ethanol	564-25-0	1.2mL	100µg/mL
BWN5370-2016	Ractopamine in Methanol	97825-25-7	1.2mL	100µg/mL
BWN5473-2016	Crimidine in Methanol	535-89-7	1.2mL	100µg/mL
BWN5484-2016	Lincomycin hydrochloride in methanol	859-18-7	1.2mL	100µg/mL
BWN5486-2016	Olaquinox in Methanol	23696-28-8	1.2mL	1000µg/mL
BWN5487-2016	Olaquinox in Methanol	23696-28-8	1.2mL	100µg/mL
BWN5488-2016	Sulfaclozine in Methanol	102-65-8	1.2mL	100µg/mL
BWN5500-2016	5 Nitroimidazoles Mix Solution		1.2mL	Mix (5)
BWN5526-2016	Hydroxy Metronidazole in Methanol	4812-40-2	1.2mL	100µg/mL
BWN5546-2016	Sarafloxacin in methanol	98105-99-8	1.2mL	100µg/mL
BWN5564-2016	Doramectin in Methanol	117704-25-3	1.2mL	100µg/mL
BWN5576-2016	Chloramphenicol D5 (ring D4, benzyl D) in Methanol	202480-68-0	1.2mL	100µg/mL
BWN5579-2016	Albendazole in methanol	54965-21-8	1.2mL	100µg/mL
BWN5584-2016	Danofloxacin in methanol	112398-08-0	1.2mL	100µg/mL
BWN5613-2016	Cinofloxacin in methanol	28657-80-9	1.2mL	100µg/mL
BWN5623-2016	Aminotadanafil in methanol	385769-84-6	1.2mL	100µg/mL
BWN5625-2016	Tadanafil in methanol	171596-29-5	1.2mL	100µg/mL
BWN5626-2016	NADPH in methanol	949091-38-7	1.2mL	100µg/mL
BWN5628-2016	Haomosidinefei in methanol	642928-07-2	1.2mL	100µg/mL
BWN5629-2016	Pseudo vardenafil in methanol	224788-34-5	1.2mL	100µg/mL
BWN5630-2016	Vardenafil in Methanol	224785-90-4	1.2mL	100µg/mL
BWN5645-2016	Namoxidenafil in methanol	371959-09-0	1.2mL	100µg/mL
BWN5659-2016	CIMATEROL in methanol	54239-37-1	1.2mL	100µg/mL
BWN5690-2016	Florfenicol hydrochloride in methanol	108656-33-3	1.2mL	100µg/mL
BWN5691-2016	Florfenicol amine in methanol	76639-93-5	1.2mL	100µg/mL
BWN5753-2016	2-(tert-butylamino)-1-(2-chlorophenyl)ethanol in methanol	41570-61-0	1.2mL	100µg/mL
BWN5797-2016	Salbutamol in Methanol	1219798-60-3	1.2mL	100µg/mL
BWN5810-2016	Ethametsulfuron in acetonitrile	97780-06-8	1.2mL	1000µg/mL
BWN5830-2016	Chlorpromazine (D6 hydrochloride) in methanol	1228182-46-4	1.2mL	100µg/mL
BWN5856-2016	Streptomycin sulfate in water	3810-74-0	1.2mL	100µg/mL

BWN5866-2016	Florfenicol-d3 in methanol	1217625-88-1	1.2mL	100µg/mL
BWN5896-2016	Florfenicol and Florfenicol Amine in Acetonitrile		1.2mL	Mix (2)
BWN5926-2016	Clenbuterol D9 in methanol	129138-58-5	1.2mL	100µg/mL
BWN5935-2016	Diethylstilbestrol in methanol	84-17-3	1.2mL	100µg/mL
BWN5937-2016	Terbutaline sulfate in methanol	23031-32-5	1.2mL	1000µg/mL
BWN5945-2016	36 Mix tetracyclines, sulfonamides and quinolones in methanol		1.2mL*2 pieces	Mix (36)
BWN5958-2016	Nicarbazin in acetonitrile:N,N-dimethylformamide	330-95-0	1.2mL	100µg/mL
BWN5960-2016	9 beta-agonist drug mix in methanol		1.2mL	Mix (9)
BWN5963-2016	Salbutamol in Methanol	18559-94-9	1.2mL	100µg/mL
BWN5964-2016	Deoxycarboxygen in methanol	55456-55-8	1.2mL	100µg/mL
BWN5973-2016	3-Amino-2-Oxazolidinone in Acetonitrile	80-65-9	1.2mL	100µg/mL
BWN5988-2016	Chlortetracycline hydrochloride in methanol	57-62-5	1.2mL	1000µg/mL
BWN5989-2016	Flufenicol D3 in methanol	1217619-10-7	1.2mL	100µg/mL
BWN6004-2016	Metronidazole-D3 in methanol	83413-09-6	1.2mL	100µg/mL
BWN6005-2016	Ethoxyamide benzyl ester in methanol	59-06-3	1.2mL	100µg/mL
BWN6009-2016	Hydroxy metronidazole-D2 in methanol	2196180-19-3	1.2mL	100µg/mL
BWN6011-2016	Four amidool drugs and their metabolites in methanol		1.2mL	Mix (4)
BWN6028-2016	Mabaterol hydrochloride in methanol	54238-51-6	1.2mL	100µg/mL
BWN6029-2016	Fenfluramine hydrochloride in acetonitrile	404-82-0	1.2mL	100µg/mL
BWN6038-2016	Zipatero in methanol	119520-05-7	1.2mL	100µg/mL
BWN6048-2016	Diclazuril in Acetonitrile	101831-37-2	1.2mL	100µg/mL
BWN6062-2016	Albendazole sulfone in Methanol	75184-71-3	1.2mL	100µg/mL
BWN6063-2016	Metabolites of 2-NP-furantadon in methanol	183193-59-1	1.2mL	100µg/mL
BWN6064-2016	3-O-Acetylosin in Acetonitrile	63409-10-9	1.2mL	100µg/mL
BWN6068-2016	Florfenicol amine in methanol	76639-93-5	1.2mL	1000µg/mL
BWN6074-2016	Albendazole-sulfoxide in Methanol	54029-12-8	1.2mL	100µg/mL
BWN6082-2016	Clenbuterol D9, Ractopamine D6, Salbutamol D3 Mixed in Methanol		1.2mL	Mix (3)
BWN6084-2016	Xylazine in Acetonitrile	7361-61-7	1.2mL	1000µg/mL
BWN6120-2016	Doxycycline hydrochloride in Methanol (calculated by Doxycycline)	24390-14-5	1.2mL	1000µg/mL
BWN6142-2016	Ribavirin in Methonal	36791-04-5	1.2mL	1000µg/mL
BWN6155-2016	Ribavirin-13C5 in methanol	1646818-35-0	1mL	100µg/mL
BWN6166-2016	Lincomycin in methanol	154-21-2	1.2mL	100µg/mL
BWN6180-2016	Diclofenac in acetonitrile	374726-62-2	1.2mL	100µg/mL
BWN6208-2016	Fluconazole dissolved in methanol	86386-73-4	1.2mL	100µg/mL
BWN6213-2016	Nandrolone phenylpropionate in methanol	62-90-8	1.2mL	100µg/mL
BWN6240-2016	Clenbuterol in methanol	37148-27-9	1.2mL	1000µg/mL
BWN6248-2016	Dopamine hydrochloride-D4 in methanol	203633-19-6	1.2mL	100µg/mL
BWN6253-2016	Chlorsulfuron in acetonitrile	64902-72-3	1.2mL	1000µg/mL
BWN6255-2016	Pyridomycin in methanol	78822-40-9	1.2mL	100µg/mL
BWN6260-2016	4 Mix nitroimidazole drugs in methanol		1.2mL	Mix (4)
BWN6262-2016	Rifaximin in acetonitrile	80621-81-4	1.2mL	100µg/mL
BWN6273-2016	Dimetridazole in Methanol	551-92-8	1.2mL	1000µg/mL
BWN6274-2016	Halofuginone in Methanol	55837-20-2	1.2mL	1000µg/mL
BWN6283-2016	Totrizolisulfone-D3 in methanol	1346602-48-9	1.2mL	100µg/mL

BWN6291-2016	Beclomethasone dipropionate in methanol	5534-09-8	1.2mL	1000µg/mL
BWN6292-2016	Halofuginone in Methanol	55837-20-2	1.2mL	100µg/mL
BWN6295-2016	Abamectin B1a in methanol	65195-55-3	1.2mL	1000µg/mL
BWN6308-2016	Cimbuterol in methanol in methanol	54239-39-3	1.2mL	100µg/mL
BWN6309-2016	Citalopram hydrobromide in methanol	59729-32-7	1.2mL	100µg/mL
BWN6319-2016	Stanozolol in Methanol	10418-03-8	1.2mL	1000µg/mL
BWN6321-2016	Maduramycin ammonium salt in methanol	84878-61-5	1.2mL	100µg/mL
BWN6322-2016	Acetamidoavermectin in methanol	123997-26-2	1.2mL	1000µg/mL
BWN6323-2016	Doramectin in Acetonitrile	117704-25-3	1.2mL	1000µg/mL
BWN6333-2016	4 Mix albendazole metabolites in Acetonitrile		1.2mL	Mix (4)
BWN6339-2016	Chloramphenicol-D5 in acetonitrile	202480-68-0	1mL	1000µg/mL
BWN6365-2016	Dicumarol in acetonitrile	66-76-2	1.2mL	100µg/mL
BWN6367-2016	Cloprostenol sodium in acetonitrile	55028-72-3	1.2mL	100µg/mL
BWN6375-2016	Oxacillin sodium in acetonitrile/water	7240-38-2	1.2mL	1000µg/mL
BWN6376-2016	Bambuterol hydrochloride in methanol	81732-46-9	1.2mL	100µg/mL
BWQ0010-2016	1,3-Bis(4-nitrophenyl)urea-D8 in acetonitrile/N,N-dimethylformamide	1156508-87-0	1.2mL	100µg/mL
BWQ0012-2016	Clenbuterol in methanol	21898-19-1	1.2mL	100µg/mL
BWQ0075-2016	Carbamazepine in methanol	298-46-4	1.2mL	100µg/mL
BWQ0085-2016	13C3-Acrylamide isotope in methanol	287399-26-2	1.2mL	10mg/L
BWQ0095-2016	1,3-Bis(4-nitrophenyl)urea in acetonitrile	587-90-6	1.2mL	100µg/mL
BWQ0103-2016	Nitrofuracillin in methanol	59-87-0	1.2mL	1000µg/mL
BWQ0116-2016	4-methylimidazole-D6 in Methanol	1219804-79-1	1.2mL	100µg/mL
BWQ0128-2016	Buterol in methanol	38363-32-5	1.2mL	100µg/mL
BWQ0141-2016	1,3-Bis(4-nitrophenyl)urea-D8 in acetonitrile/N,N-dimethylformamide	1156508-87-0	1.2mL	1000µg/mL
BWQ0186-2016	Levamisole hydrochloride in Methanol	16595-80-5	1.2mL	100µg/mL
BWQ0194-2016	4 Mix anticoccidial drugs in methanol		1.2mL	Mix (4)
BWQ0199-2016	Quinoxaline-2-carboxylic acid in methanol	879-65-2	1.2mL	100µg/mL
BWQ0203-2016	Hexabestrol in methanol	84-16-2	1.2mL	1000µg/mL
BWQ0235-2016	Diethylstilbestrol-D8 in methanol	91318-10-4	1.2mL	100µg/mL
BWQ0254-2016	Sulfamonomethoxine in Acetonitrile	1220-83-3	1.2mL	100µg/mL
BWQ0260-2016	Fludrocortisone acetate in methanol	514-36-3	1.2mL	100µg/mL
BWQ0295-2016	Fluoxetine D5 in methanol	1173020-43-3	1.2mL	100µg/mL
BWQ0306-2016	Tilmicosin-D3 in methanol	2714486-61-8	1mL	100µg/mL
BWQ0317-2016	Meta-nitrochloramphenicol in Methanol	7411-65-6	1.2mL	100µg/mL
BWQ0354-2016	1,3-Bis(4-nitrophenyl)urea in N,N-dimethylformamide	587-90-6	1.2mL	1000µg/mL
BWQ0381-2016	Furazolidone-D4 in acetonitrile	1217222-76-8	1.2mL	100µg/mL
BWQ7003-2016	1,2-Dimethyl-5-nitroimidazole in Methanol	551-92-8	1.2mL	100µg/mL
BWQ7294-2016	Enrofloxacin in Methanol	93106-60-6	1.2mL	100µg/mL
BWQ7870-2016	Metronidazole in Methanol	443-48-1	1mL	1000µg/mL
BWQ8043-2016	Olaquinox in Water	23696-28-8	1.2mL	100µg/mL
BWQ8126-2016	Rimantadine Hydrochloride in Methanol	1501-84-4	1.2mL	100µg/mL
BWQ8127-2016	Brombuterol Hydrochloride in Methanol	21912-49-2	1.2mL	100µg/mL
BWQ8269-2016	Sulfamer in Methanol	651-06-9	1.2mL	100µg/mL
BWQ8576-2016	Ronidazole in Methanol	7681-76-7	1.2mL	100µg/mL
BWQ8841-2016	Sulfadiazine in methanol	2447-57-6	1.2mL	1000µg/mL

BWQ8962-2016	N-norsibutramine hydrochloride in methanol	84467-94-7	1.2mL	100µg/mL
BWQ8969-2016	AOZ-D4 in Methanol	1188331-23-8	1.2mL	50mg/L
BWQ8998-2016	AHD-13C3 in Methanol	957509-31-8	1.2mL	50µg/mL
BWQ8999-2016	AMOZ-D5 in Methanol	1017793-94-0	1.2mL	50mg/L
BWQ9036-2016	Sulfamethoxine-D6 in Methanol	73068-02-7	1.2mL	1000µg/mL
BWQ9110-2016	Four nitrofurans metabolites in methanol		1.2mL	Mix (4)
BWQ9112-2016	AMOZ in Methanol	43056-63-9	1.2mL	100µg/mL
BWQ9158-2016	Clonidine in methanol	4205-91-8	1.2mL	1000µg/mL
BWQ9175-2016	Dimetridazole-d3 in Methanol	64678-69-9	1.2mL	100µg/mL
BWQ9181-2016	Oxytetracycline hydrochloride in methanol	2058-46-0	1.2mL	100µg/mL
BWQ9251-2016	Albendazole-2-aminosulfone in Methanol	80983-34-2	1.2mL	1000µg/mL
BWQ9356-2016	Metabolites of 2-NP-furazolidone in methanol	19687-73-1	1.2mL	100µg/mL
BWQ9443-2016	Sulfamethoxazole-13C6 in Methanol	1196157-90-0	1.2mL	100µg/mL
BWQ9456-2016	Clarithromycin in Methanol	81103-11-9	1.2mL	1000µg/mL
BWQ9552-2016	Tiletamine Hydrochloride in Acetonitrile	14176-50-2	1.2mL	100µg/mL
BWQ9560-2016	2-NP-Furacillin-13C,15N2 in methanol	957509-32-9	1.2mL	50µg/mL
BWQ9616-2016	Toltrazuril sulfone in methanol	69004-04-2	1.2mL	100µg/mL
BWQ9625-2016	Marbofloxacin in Methanol	115550-35-1	1.2mL	1000µg/mL
BWQ9665-2016	Clonidine hydrochloride in methanol	4205-91-8	1.2mL	100µg/mL
BWQ9666-2016	Tilmicosin in methanol	108050-54-0	1.2mL	100µg/mL
BWQ9809-2016	Promethazine hydrochloride in methanol	58-33-3	1.2mL	1000µg/mL
BWQ9810-2016	Zopiclone in Acetonitrile	43200-80-2	1.2mL	1000µg/mL
BWQ9811-2016	Zopiclone in Acetonitrile	43200-80-2	1.2mL	100µg/mL
BWQ9817-2016	Doxepin Hydrochloride in Methanol	1229-29-4	1.2mL	1000µg/mL
BWQ9818-2016	Crystal violet-D6 Isotope in Methanol	1266676-01-0	1.2mL	100µg/mL
BWQ9819-2016	Acetaminophen in Methanol	103-90-2	1.2mL	100µg/mL
BWQ9875-2016	Salinomycin methyl in methanol	55134-13-9	1.2mL	100µg/mL
BWQ9967-2016	Diminazene Aceturate in water	908-54-3	1.2mL	100µg/mL
BWQ9972-2016	Toltrazuril-D3 in methanol	1353867-75-0	1.2mL	100µg/mL
BWQ9989-2016	Clobetasol propionate in methanol	25122-46-7	1.2mL	1000µg/mL
GBW(E)083489	Metronidazole in Methanol	443-48-1	1.2mL	100µg/mL
GBW(E)083494	Estradiol in Methanol	50-28-2	1.2mL	102µg/mL
GBW(E)083495	Dinitolmide in Methanol	148-01-6	1.2mL	101µg/mL
GBW(E)083496	Dimetridazole in Methanol	551-92-8	1.2mL	107µg/mL
GBW(E)083497	Furazolidone in N,N-Dimethylformamide	67-45-8	1.2mL	102µg/mL
GBW(E)083498	Malachite green oxalate salt in acetonitrile	2437-29-8	1.2mL	100µg/mL
GBW(E)083500	Leucocrystal Violet in Acetonitrile	603-48-5	1.2mL	100µg/mL
GBW(E)083757	Bensulfuron methyl in Acetone	83055-99-6	1.2mL	100µg/mL
GBW(E)083758	Bensulfuron methyl in Acetone	83055-99-6	1.2mL	1000µg/mL
GBW(E)084170	Trimethoprim in Methanol	738-70-5	1.2mL	100µg/mL
GBW(E)084171	Trimethoprim in Methanol	738-70-5	1.2mL	1000µg/mL
BWZ7163-2016	Osmolality molarity (sodium chloride solution)		2mL	504mOsmol/kg
BWQ8554-2016	Chroma standard solution		10mL*37	Mix (37)

Food - Food additives

Product Code	Products Name	CAS	Specification	Concentration
BWB2149-2016	Ion Chromatography Anion Standard Nitrite	7632-00-0	50mL	200µg/mL

BWJ4294-2016	Melamine	108-78-1	250mg	99%
BWJ4675-2016	Sibutramine hydrochloride	125494-59-9	50mg	99.5%
BWJ5254-2016	Carmine standard	2611-82-7	100mg	90.6%
BWN5454-2016	6-benzyl ADENINE in methanol	1214-39-7	1.2mL	100µg/mL
BWN5601-2016	DidesMethyl sibutraMine hydrochloride in methanol	84484-78-6	1.2mL	100µg/mL
BWN5692-2016	Simvastatin in Acetonitrile	79902-63-9	1.2mL	100µg/mL
BWN5723-2016	Terbutaline in Methanol	23031-25-6	1.2mL	100µg/mL
BWQ0308-2016	4-methylimidazole in Methanol	822-36-6	1.2mL	1000µg/mL
BWQ0309-2016	4-methylimidazole in Methanol	822-36-6	1.2mL	100µg/mL
BWQ7510-2016	Sudan Red IV in Hexane	85-83-6	5mL	100µg/mL
BWQ7511-2016	Sudan Red III in Hexane	85-86-9	5mL	100µg/mL
BWQ7512-2016	Sudan Red II in Hexane	3118-97-6	5mL	100µg/mL
BWQ7514-2016	Sodium nitrate, sodium nitrite for food		10mL	Mix (2)
BWQ7515-2016	Sodium nitrate solution	7631-99-4	10mL	200µg/mL
BWQ7516-2016	Sodium Nitrite Solution	7632-00-0	10mL	200µg/mL
BWQ8090-2016	Nitrate, nitrite mixed solution		20mL	Mix (2)
BWQ8483-2016	4 Mix Sudan red standard		5mL	Mix (4)
BWQ8524-2016	Alkaline orange 2 in methanol	532-82-1	1.2mL	1000µg/mL
BWQ8525-2016	Alkaline orange 2 in methanol	532-82-1	1.2mL	100µg/mL
BWQ8559-2016	Capsaicin(synthesis) in methanol	2444-46-4	1.2mL	100µg/mL
BWQ8560-2016	Dihydrocapsaicin in methanol	19408-84-5	1.2mL	100µg/mL
BWQ8575-2016	Rhodamine B in methanol	81-88-9	1.2mL	100µg/mL
BWQ8915-2016	4 Sudan red in acetonitrile (I, II, III, IV)		5mL	Mix (4)
BWQ8980-2016	Vanillin-D3 in methanol	74495-74-2	1.2mL	100µg/mL
BWQ9365-2016	Alkaline yellow O in methanol	2465-27-2	1.2mL	1000µg/mL
BWQ9543-2016	Sodium 4-hydroxybutyrate in methanol	502-85-2	1.2mL	1000µg/mL
BWQ9936-2016	Desmethylocarbadenafil in methanol	147676-79-7	1.2mL	100µg/mL
BWZ6814-2016	Sodium Nitrite solution	7632-00-0	100mL	200µg/mL
BWZ7549-2016	Internal Standard of Chlorate Isotope in Water: Chlorate-18O3	82664-91-3	1.2mL	200µg/mL
BWZ7550-2016	Perchlorate Isotope Internal Standard in Water: Perchlorate-[18O4]	871943-52-1	1.2mL	100µg/mL
GBW(E)100543	Sudan Red I in Hexane	842-07-9	5mL	100µg/mL
BWB2141-2016	Indigo standard solution	860-22-0	50mL	1000µg/mL
BWC9094-2016	Synthetic capsaicin	2444-46-4	10mg	98% (HPLC)
BWJ4098-2016	3-Ethoxy-4-hydroxybenzaldehyde	121-32-4	25g	99.60%
BWJ4265-2016	Potassium sorbate	24634-61-5	250mg	99.0%
BWJ4296-2016	Tartrazine	1934-21-0	50mg	86.1%
BWJ4331-2016	Glycyrrhizic acid ammonium salt	53956-04-0	100mg	98.5%
BWJ4337-2016	Sodium dehydroacetate	4418-26-2	100mg	99.2%
BWJ4339-2016	Retinyl Acetate	127-47-9	100mg	2.85million IU/g (Vitamin A)
BWJ4341-2016	Fructose	57-48-7	100mg	99.0%
BWJ4356-2016	Maltose	69-79-4	50mg	93.7%
BWJ4358-2016	Sodium n-cyclohexylsulfamate	139-05-9	250mg	99.0%
BWJ4363-2016	tert-Butylhydroquinone	1948-33-0	250mg	99.6%
BWJ4378-2016	Sodium diacetate	126-96-5	100mg	98%

BWJ4381-2016	Calcium propionate	4075-81-4	250mg	99.5%
BWJ4385-2016	Citric acid	77-92-9	100mg	99.5%
BWJ4392-2016	Acesulfame Potassium	55589-62-3	250mg	≥98%
BWJ4404-2016	Xylitol	87-99-0	250mg	99%
BWJ4614-2016	Phenethyl Alcohol	60-12-8	5mL	99.0%
BWJ4639-2016	2-Ethylbutanoic acid	88-09-5	250mg	99.5%
BWJ4655-2016	Sodium nitrite	7632-00-0	1g	99.2%
BWJ4683-2016	Alitame	80863-62-3	20mg	98.6%
BWJ4724-2016	Potassium Phosphate Monobasic	7778-77-0	1g	99.99%
BWJ4750-2016	Acid Orange II	633-96-5	250mg	99.3%
BWJ4769-2016	Aspartame	22839-47-0	250mg	98.5%
BWJ4787-2016	Sodium pyrophosphate	7722-88-5	100mg	99.20%
BWJ4931-2016	L-tyrosine	60-18-4	250mg	99.26%
BWJ4960-2016	Calcium L-threonate	70753-61-6	10mg	99.0%
BWJ5166-2016	Erythrosine	568-63-8	100mg	85%
BWJ5191-2016	Sodium cyclohexyl sulfamate-D4	1627119-76-9	10mg	98.2%
BWJ5193-2016	Butylparaben	94-26-8	500mg	99.0%
BWJ5265-2016	Fumaric acid	110-17-8	250mg	99.0% (HPLC)
BWJ5314-2016	Erythrosine B	16423-68-0	100mg	96.8%
BWJ5380-2016	Propylparaben	94-13-3	100mg	99.0% (GC)
BWJ5440-2016	Benzoic acid	65-85-0	100mg	99.63 (GC)
BWJ5446-2016	Trimellitic acid	528-44-9	100mg	97.67%
BWJ5476-2016	Tert-butyl p-hydroxyanisole standard	25013-16-5	100mg	98.0% (GC)
BWJ5545-2016	Saccharin sodium	128-44-9	1g	98%
BWJ5566-2016	Tea polyphenols	84650-60-2	100mg	98.0%
BWJ5589-2016	Maltodextrin	9050-36-6	500g	dextrose equivalent:18.8
BWN0069-2016	Benzoic acid	65-85-0	0.25g	99.98%
BWN5294-2016	Furfuryl alcohol in Acetone	98-00-0	1.2mL	1000µg/mL
BWN5603-2016	Ethyl maltol in methanol	4940-11-8	1.2mL	1000µg/mL
BWN5605-2016	Stevioside in methanol	57817-89-7	1.2mL	100µg/mL
BWN5802-2016	Benzyl benzoate in n-hexane	120-51-4	1.2mL	5000µg/mL
BWN6219-2016	2-isopropyl-3-methoxypyrazine in methanol	25773-40-4	1.2mL	1000µg/mL
BWQ0016-2016	Benzoic acid in methanol	65-85-0	1.2mL	1000µg/mL
BWQ0087-2016	Citric acid in water	77-92-9	1.2mL	100µg/mL
BWQ0112-2016	5 Mix preservatives including benzoic acid in methanol		1.2mL	Mix (5)
BWQ0146-2016	2 Mix vanillin in methanol		2mL	Mix (2)
BWQ0156-2016	Acetonitrile/Water Choline Chloride-D4 Solution	285979-70-6	1.2mL	100µg/mL
BWQ0157-2016	Dehydroacetic acid sleeve standard in ethyl acetate (GB5009.121 Method 1)	520-45-6	1.2mL*6	Mix (6)
BWQ0219-2016	2,6-di-tert-butyl-p-cresol (BHT) in methanol	128-37-0	2mL	100µg/mL
BWQ0250-2016	4 Mix sweeteners in water		1.2mL	Mix (4)
BWQ0266-2016	D5-Glycidyl Palmitate in Toluene	1794941-80-2	1.2mL	10µg/mL
BWQ0274-2016	Glycidyl palmitate in toluene	7501-44-2	1.2mL	50µg/mL
BWQ0275-2016	3-chloro-1,2-propanediol palmitate diester in toluene	51930-97-3	1.2mL	50µg/mL
BWQ0312-2016	2,4,5-Trihydroxybutanone in acetonitrile	1421-63-2	1.2mL	100µg/mL
BWQ0366-2016	Natamycin in methanol	7681-93-8	1.2mL	100µg/mL

BWQ7017-2016	Saccharin sodium in water	81-07-2	5mL	1000µg/mL
BWQ7018-2016	Acesulfame standard solution	55589-62-3	5mL	1000µg/mL
BWQ7042-2016	Dehydroacetic Acid in Ethanol	520-45-6	2mL	1000µg/mL
BWQ7052-2016	2 Mix food sweeteners in water		5mL	Mix (2)
BWQ7503-2016	Neotame in water	165450-17-9	5mL	1000µg/mL
BWQ7505-2016	Allure Red in water	25956-17-6	5mL	100µg/mL
BWQ7506-2016	Azorubin in water	3567-69-9	5mL	100µg/mL
BWQ7507-2016	Acid Red in water	915-67-3	5mL	1000µg/mL
BWQ7508-2016	Carmine in water	2611-82-7	5mL	100µg/mL
BWQ7509-2016	New Red in water	220658-76-4	2mL	1000µg/mL
BWQ7518-2016	Sodium saccharine in water	81-07-2	5mL	100µg/mL
BWQ7520-2016	Acesulfame standard solution	55589-62-3	5mL	100µg/mL
BWQ7533-2016	Carmine in water	2611-82-7	5mL	1000µg/mL
BWQ7571-2016	Food Dyestuff Tartrazine in Water	1934-21-0	5mL	1000µg/mL
BWQ7572-2016	Food Dyestuff Tartrazine in Water	1934-21-0	5mL	100µg/mL
BWQ7573-2016	Sodium N-cyclohexyl Sulfamate	68476-78-8	5mL	Mix (2)
BWQ7574-2016	Sodium N-cyclohexyl Sulfamate	139-05-9	5mL	Mix (2)
BWQ7575-2016	Acid Red in water	915-67-3	5mL	100µg/mL
BWQ7576-2016	Azorubin in water	3567-69-9	5mL	1000µg/mL
BWQ7622-2016	Sodium N-cyclohexyl Sulfamate	139-05-9	5mL	Mix (2)
BWQ7627-2016	Methylparaben in Methanol	99-76-3	5mL	100µg/mL
BWQ7629-2016	Ethylparaben in methanol	120-47-8	5mL	100µg/mL
BWQ7631-2016	Propylparaben in Methanol	94-13-3	5mL	100µg/mL
BWQ7652-2016	New Red in water	220658-76-4	2mL	100µg/mL
BWQ7670-2016	Alitame in Water	80863-62-3	1.2mL	1000µg/mL
BWQ7671-2016	Alitame in Water	80863-62-3	1.2mL	100µg/mL
BWQ7672-2016	Aspartame in Water	22839-47-0	5mL	1000µg/mL
BWQ7673-2016	Aspartame in Water	22839-47-0	5mL	100µg/mL
BWQ7687-2016	Dehydroacetic Acid in Methanol	520-45-6	1.2mL	1000µg/mL
BWQ7688-2016	Dehydroacetic Acid in Methanol	520-45-6	1.2mL	100µg/mL
BWQ7714-2016	Dyestuff-ponceau 4R in water	2611-82-7	5mL	500µg/mL
BWQ7715-2016	Dyestuff-amaranth in water	915-67-3	5mL	500µg/mL
BWQ7716-2016	Dyestuff-sunset yellow in water	2783-94-0	5mL	500µg/mL
BWQ7717-2016	Dyestuff-tartrazine in water	1934-21-0	5mL	500µg/mL
BWQ7814-2016	Food dyestuff-sunset yellow ?in water	2783-94-0	5mL	1000µg/mL
BWQ7815-2016	Allure Red in water	25956-17-6	5mL	1000µg/mL
BWQ7841-2016	Vitamin B12 in ethanol	68-19-9	1mL	100µg/mL
BWQ7849-2016	Acid Red 51 standard solution	568-63-8	5mL	1000µg/mL
BWQ7938-2016	Mix 8 food colors in water		5mL	Mix (8)
BWQ7961-2016	8 Mix Food coloring solution		5mL	Mix (8)
BWQ8053-2016	Butylated hydroxyanisole in Ethanol	25013-16-5	2mL	100µg/mL
BWQ8054-2016	3 antioxidants in ethanol		2mL	Mix (3)
BWQ8074-2016	Sucralose in Water	56038-13-2	1.2mL	20mg/mL
BWQ8089-2016	Sweeteners in water		5mL	Mix (2)
BWQ8091-2016	Acid orange II in methanol	633-96-5	1.2mL	1000µg/mL
BWQ8092-2016	Acid orange II in methanol	633-96-5	1mL	100µg/mL

BWQ8172-2016	Propyl acetate in Carbon disulfide	109-60-4	5mL	3000µg/mL
BWQ8173-2016	Ethyl formate in Carbon disulfide	109-94-4	5mL	3000µg/mL
BWQ8180-2016	Natamycin in Methanol	7681-93-8	1.2mL	500µg/mL
BWQ8333-2016	Roxithromycin in Methanol	80214-83-1	1.2mL	100µg/mL
BWQ8366-2016	Potassium sorbate in Methanol	24634-61-5	1.2mL	100µg/mL
BWQ8394-2016	Dehydroacetic Acid in Ethyl Acetate	520-45-6	2mL	1000µg/mL
BWQ8434-2016	9 Mix Antioxidant in Acetonitrile		1.2mL	Mix (9)
BWQ8435-2016	9 Mix Antioxidant in Acetonitrile		1.2mL	Mix (9)
BWQ8509-2016	Tert-Butylhydroquinone in Acetonitrile	1948-33-0	2mL	1000µg/mL
BWQ8619-2016	Ethyl vanillin in Methanol	121-32-4	1.2mL	100µg/mL
BWQ8620-2016	Ethyl vanillin in Methanol	121-32-4	1.2mL	1000µg/mL
BWQ8621-2016	vanillin in Methanol	121-33-5	1.2mL	100µg/mL
BWQ8622-2016	Vanillin in Methanol	121-33-5	1.2mL	1000µg/mL
BWQ8633-2016	Prazosin hydrochloride in Methanol	19237-84-4	1.2mL	100µg/mL
BWQ8743-2016	3-Methylthiopropanol in Ethanol	505-10-2	2mL	1000µg/mL
BWQ8773-2016	7 Mix colorant in water		1mL	Mix (7)
BWQ8793-2016	Sorbic acid quality control in apple juice	24634-61-5	100mL	0.3631g/kg
BWQ8843-2016	Sodium saccharin in apple juice-QC	6155-57-3	100mL	0.176g/kg
BWQ8857-2016	BHT in acetonitrile	128-37-0	2mL	1000µg/mL
BWQ8902-2016	steviol disoside A in methanol	58543-16-1	1.2mL	1000µg/mL
BWQ8905-2016	Benzoic acid and sorbic acid in methanol		10mL	Mix (2)
BWQ8937-2016	Gardenia yellow in methanol	94238-00-3	1.2mL	100µg/mL
BWQ8943-2016	4 Mix spices in 0.1% formic acid and methanol		1.2mL	Mix (4)
BWQ8960-2016	BHT in Methanol	128-37-0	2mL	1000µg/mL
BWQ9032-2016	Calcium Propionate in Water	4075-81-4	1.2mL	1000µg/mL
BWQ9144-2016	Butyl Benzyl Phthalate in Liquor	85-68-7	40mL	1.278mg/kg
BWQ9145-2016	Acesulfame potassium in apple juice	55589-62-3	100mL	0.333g/kg
BWQ9216-2016	2-Methoxy-3-isobutyl pyrazine in methanol	24683-00-9	1.2mL	1000µg/mL
BWQ9306-2016	Potassium sorbate in methanol	110-44-1	1.2mL	1000µg/mL
BWQ9331-2016	Food sweetener acesulfame potassium (set)	55589-62-3	5mL*6	Mix (6)
BWQ9373-2016	Sodium benzoate in Water	532-32-1	5mL	1000mg/L
BWQ9597-2016	1,2-Dichloroethane in Methanol	107-06-2	2mL	2000µg/mL
BWQ9660-2016	Quinoline yellow, food additive in water	8004-92-0	1.2mL	1000µg/mL
BWQ9677-2016	Ethyl vanillin-D5 in methanol	1335401-74-5	1.2mL	100µg/mL
BWQ9719-2016	Dehydroacetic acid in Sodium hydroxide aqueous solution		1.2mL	Mix (6)
BWQ9785-2016	10 Mix Synthetic Pigment in Water		5mL	Mix (10)
BWQ9791-2016	Sodium Cyclohexyl Sulfamate in Water	139-05-9	5mL	6mg/mL
BWQ9792-2016	Sodium Kimotulfate in Water	139-05-9	5mL	1200µg/mL
BWQ9808-2016	Quinoline Yellow in Water	8004-92-0	1.2mL	1000µg/mL
BWQ9849-2016	Sodium Cyclohexyl Sulfamate-D4 in Water	1627119-76-9	1.2mL	100µg/mL
BWQ9850-2016	Sodium Cyclohexyl Sulfamate-D4 in Water	1627119-76-9	1.2mL	5µg/mL
BWQ9853-2016	D-Pantothenic Acid in Water	79-83-4	1.2mL	1000µg/mL
BWQ9893-2016	Sodium Cyclohexyl Sulfamate in water	139-05-9	5mL	5mg/mL
BWQ9928-2016	Carminic acid in water	1260-17-9	5mL	1000µg/mL
BWQ9937-2016	Dithio-Desmethyl-Carbodenafil in methanol	1333233-46-7	1.2mL	100µg/mL
BWQ9968-2016	7 Mix sweeteners in water		2mL	Mix (7)

BWS0055-2016	Carmine, lemon yellow, sunset yellow in apple juice		50mL	Mix (3)
BWS0056-2016	Lemon yellow in apple juice	1934-21-0	50mL	0.104g/kg
BWS0128-2016	Saccharin sodium and cyclamate in white wine		100mL	Mix (2)
BWS0143-2016	Allura Red in Apple Juice-QC	25956-17-6	100mL	0.087g/KG
BWS0145-2016	Tartrazine, amaranth and brilliant blue in tea beverages		30mL	Mix (3)
BWS0164-2016	Disodium nucleotide in chicken essence		30g	2.27g/100g
BWS0168-2016	Sorbic acid, benzoic acid, saccharin sodium and Sodium cyclamate in fruit juice		50mL	Mix (4)
BWS0186-2016	Acesulfame potassium quality control in beverages	55589-62-3	30mL	48.90mg/kg
BWS0191-2016	Azocarboxamide in wheat flour	123-77-3	30g	252.1mg/kg
BWS0192-2016	Aspartame quality control in milk powder	22839-47-0	20g	1.641g/Kg
BWS0193-2016	Aspartame in Apple Juice	22839-47-0	100mL	0.693g/kg
BWS0195-2016	Benzoic acid quality control in milk powder	65-85-0	20g	0.458g/kg
BWS0205-2016	Amaranth quality control in beverages	915-67-3	50mL	38.8mg/kg
BWS0215-2016	Neotame quality control in milk powder	165450-17-9	20g	0.059g/kg
BWZ6640-2016	Acid Red 51 standard solution	16423-68-0	5mL	500µg/mL
BWZ6641-2016	Acid Red 51 standard solution	16423-68-0	5mL	100µg/mL
BWZ6642-2016	Food Dyestuff-Brilliant Blue standard solution	3844-45-9	5mL	1000µg/mL
BWZ6643-2016	Food Dyestuff-Brilliant Blue standard solution	3844-45-9	5mL	500µg/mL
GBW(E)084176	Butylated Hydroxytoluene in Ethanol	128-37-0	2mL	1000µg/mL
GBW(E)084177	Butylated Hydroxytoluene in Ethanol	128-37-0	2mL	100µg/mL
GBW(E)084178	Tert-Butylhydroquinone in Ethanol	1948-33-0	2mL	1000µg/mL
GBW(E)084179	Tert-Butylhydroquinone in Ethanol	1948-33-0	2mL	100µg/mL
GBW(E)100507	Melamine in Methanol/Water	108-78-1	5mL	1000µg/mL
GBW(E)100508	Food antiseptic benzoic acid solution	65-85-0	5mL	1000µg/mL
GBW(E)100544	Food Preservative Sorbic Acid standard solution	110-44-1	5mL	1000µg/mL
GBW(E)100545	Sorbic Acid standard solution	110-44-1	5mL	100µg/mL
GBW(E)100554	Methylparaben in Methanol	99-76-3	5mL	1000µg/mL
GBW(E)100555	Ethylparaben in methanol	120-47-8	5mL	1000µg/mL
GBW(E)100556	Propylparaben in Methanol	94-13-3	5mL	1000µg/mL
GBW(E)100557	Butylparaben in Methanol	94-26-8	5mL	1000µg/mL

Food - Toxin reference materials

Product Code	Products Name	CAS	Specification	Concentration
BWJ4904-2016	Gentamicin sulfate	1405-41-0	10mg	99.9%
BWJ5209-2016	Vancomycin hydrochloride	1404-93-9	100mg	98.5%
BWJ5233-2016	Risperidone	106266-06-2	100mg	98.40%
BWN0124-2016	Aflatoxin B1	1162-65-8	1mg	98.5%
BWN5481-2016	Ochratoxin A in Acetonitrile	303-47-9	1.2mL	10µg/mL
BWN5552-2016	Aflatoxin M2 in acetonitrile	6885-57-0	1.2mL	10µg/mL
BWN5553-2016	Aflatoxin M2 in Acetonitrile	6885-57-0	1.2mL	0.5µg/mL
BWN5701-2016	Ochratoxin A in Acetonitrile	303-47-9	1.2mL	100µg/mL
BWN5725-2016	Ochratoxin A in Methanol	303-47-9	1.2mL	2µg/mL
BWN5726-2016	Aflatoxin B1 in Acetonitrile	1162-65-8	1.2mL	100µg/mL
BWN5729-2016	Ochratoxin A in Methanol	303-47-9	1.2mL	100µg/mL
BWN5730-2016	Ochratoxin A in Methanol	303-47-9	1.2mL	10µg/mL
BWN5734-2016	Zearalenone in acetonitrile	17924-92-4	1.2mL	50µg/mL

BWN5735-2016	Aflatoxin M2 in Acetonitrile	6885-57-0	1.2mL	2µg/mL
BWN5740-2016	Zearalenone in methanol	17924-92-4	1.2mL	50µg/mL
BWN5903-2016	HT-2 Toxin in Acetonitrile	26934-87-2	1.2mL	100µg/mL
BWN5947-2016	Isotope of u-[13c7]- patulin in acetonitrile	1353867-99-8	1.2mL	2.5µg/mL
BWN5991-2016	Aflatoxin(aflatoxin B1, B2, G1, G2)		2mL	Mix (4)
BWN6100-2016	Aflatoxin B1 in acetonitrile	1162-65-8	1.2mL	1000µg/mL
BWN6243-2016	Aflatoxin B2 in acetonitrile	7220-81-7	1.2mL	10µg/mL
BWN6244-2016	Aflatoxin G1 in acetonitrile	1165-39-5	1.2mL	10µg/mL
BWN6245-2016	Aflatoxin G2 in acetonitrile	7241-98-7	1.2mL	10µg/mL
BWN6304-2016	Aflatoxin B1, zearalenone, T-2 toxin mixed in methanol		2mL	Mix (3)
BWN6338-2016	Aflatoxin B1 solution labeling in methanol	1162-65-8	1.2mL	10µg/mL
BWN6360-2016	T-2 toxin in acetonitrile	21259-20-1	1.2mL	25µg/mL
BWQ0044-2016	Fumaric acid in methanol	11076-19-0	1.2mL	5µg/mL
BWQ0171-2016	Patulin (patulin) in acetonitrile	149-29-1	1.2mL	25µg/mL
BWQ0173-2016	U-[13C17]-aflatoxin B1/B2/G1/G2 mixed standard in acetonitrile		1mL	Mix (4)
BWQ0209-2016	Nivalenol in acetonitrile	23282-20-4	1mL	100µg/mL
BWQ0233-2016	Deoxynivalenol (DON) in acetonitrile	51481-10-8	1.2mL	10.53µg/mL
BWQ0348-2016	Deoxynivalenol (DON) in acetonitrile	51481-10-8	1.2mL	1000µg/mL
BWQ8128-2016	Aflatoxin M1 in Acetonitrile	6795-23-9	1mL	0.5µg/mL
BWQ8129-2016	Aflatoxin M1 in Acetonitrile	6795-23-9	1mL	5µg/mL
BWQ8130-2016	Aflatoxin M1 in Acetonitrile	6795-23-9	1mL	10µg/mL
BWQ8299-2016	Aflatoxin B1 in Acetonitrile	1162-65-8	1.2mL	1µg/mL
BWQ8307-2016	Aflatoxin B1 in Acetonitrile	1162-65-8	1.2mL	2µg/mL
BWQ8310-2016	Aflatoxin B2	7220-81-7	1.2mL	2µg/mL
BWQ8424-2016	Patulin in acetonitrile	149-29-1	1.2mL	100µg/mL
BWQ8425-2016	Deoxynivalenol (Vomintoxin) in acetonitrile	51481-10-8	1.2mL	100µg/mL
BWQ8670-2016	Zearalenone in Acetonitrile	17924-92-4	1.2mL	1000µg/mL
BWQ8875-2016	Deoxynivalenol in Methanol	51481-10-8	1.2mL	1000µg/mL
BWQ8963-2016	Ochratoxin B in acetonitrile	4825-86-9	1.2mL	100µg/mL
BWQ9089-2016	Aflatoxin M1 in acetonitrile	6795-23-9	1.2mL	100µg/mL
BWQ9441-2016	Fumonisin B1 in acetonitrile/water	116355-83-0	1.2mL	100µg/mL
BWQ9612-2016	U-[13C17]-aflatoxin B1 isotope in acetonitrile	1217449-45-0	1mL	0.5µg/mL
BWQ9876-2016	Alternaria acid in acetonitrile	610-88-8	1.2mL	100µg/mL
BWQ9999-2016	Fumonisin in methanol	11076-19-0	1.2mL	10.6µg/mL
BWN5404-2016	Nereistoxin Oxalate in Methanol	1631-52-3	1.2mL	100µg/mL
BWN5905-2016	α-Amanitin in water	23109-05-9	1mL	10µg/mL
BWN5906-2016	β-Amanitin in water	21150-22-1	1mL	10µg/mL
BWN5907-2016	γ-Amanitin in water	21150-23-2	1mL	10µg/mL
BWN5950-2016	Nereistoxin oxalate in acetone	1631-52-3	1.2mL	100µg/mL
BWJ4950-2016	Microcystin LR	101043-37-2	100µg/piece	98.3%
BWN6354-2016	Microcystin LR in 20% methanol:water	101043-37-2	1.2mL	10µg/mL
BWQ9772-2016	Microcystin LF in Methanol	154037-70-4	1mL	10µg/mL
BWQ9799-2016	Micochotic algae toxin in Methanol LW	157622-02-1	1mL	10µg/mL
BWJ4748-2016	Ivermectin	70288-86-7	100mg	95.35%
BWJ4792-2016	β-zearacol	42422-68-4	1mg	99.8%

BWN5509-2016	Microcystin RR in methanol	111755-37-4	1.2mL	5µg/mL
BWN5549-2016	T-2 TOXIN in Acetonitrile	21259-20-1	1.2mL	100µg/mL
BWN5782-2016	MICROCYSTIN-LR in Methanol	101043-37-2	1.2mL	4.22µg/mL
BWN5835-2016	MICROCYSTIN-LR in Methanol	101043-37-2	1.2mL	20µg/mL
BWN5840-2016	Microcystin RR in methanol	111755-37-4	1.2mL	20µg/mL
BWN6238-2016	Microcystin RR in methanol	111755-37-4	1.2mL	100µg/mL
BWQ8303-2016	Zearalenone in Acetonitrile	17924-92-4	1.2mL	100µg/mL
BWQ8304-2016	Zearalenone in Acetonitrile	17924-92-4	1.2mL	20µg/mL
BWQ8306-2016	Zearalenone in Acetonitrile	17924-92-4	1.2mL	1µg/mL
BWQ8309-2016	Aflatoxin G1 in Acetonitrile	1165-39-5	1.2mL	2µg/mL
BWQ8345-2016	MICROCYSTIN-LR in Methanol	101043-37-2	1.2mL	10µg/mL
BWQ8901-2016	Microcystin RR in methanol	111755-37-4	1.2mL	10µg/mL
BWQ9457-2106	β-Zealanol in Acetonitrile	42422-68-4	1.2mL	10µg/mL
BWQ9458-2016	β-Zearacol in acetonitrile	42422-68-4	1.2mL	100µg/mL
BWQ9583-2016	Microcystin-LR in Methanol	101043-37-2	1.5mL	23.24µg/L
BWQ9870-2016	5 Mix microcystins in Methanol		1.2mL	Mix (5)
BWJ5576-2016	Zerallarenone	17924-92-4	5mg	99.0%
BWN5737-2016	Aflatoxin M2 in Acetonitrile	6885-57-0	1.2mL	1µg/mL
BWN5858-2016	Microcystin-YR in Methanol	101064-48-6	1.2mL	10µg/mL
BWN6237-2016	Microcystin LR in methanol	101043-37-2	1.2mL	100µg/mL
BWN6249-2016	8 Mix polybrominated diphenyl ethers (polybrominated diphenyl ethers) in isooctane/HJ909-2017/HJ952-2018	101064-48-6	1mL	2.08µg/mL
BWQ0019-2016	Fumonisin B3 in acetonitrile and water	1422359-85-0	1.2mL	10µg/mL
BWQ0024-2016	15-O-acetyldeoxycucuritol (15-ADON) in acetonitrile	88337-96-6	1.2mL	100µg/mL
BWQ0025-2016	Alternaria monomethyl ether liquid in acetonitrile	26894-49-5	1.2mL	100µg/mL
BWQ0026-2016	Toxin in acetonitrile	28540-82-1	1.2mL	100µg/mL
BWQ0027-2016	3-Acetyldeoxynivalenol in Acetonitrile	50722-38-8	1.2mL	100µg/mL
BWQ8305-2016	Zearalenone in Acetonitrile	17924-92-4	1.2mL	10µg/mL
BWQ8308-2016	Aflatoxin G2 in Acetonitrile	7241-98-7	1.2mL	2µg/mL
BWQ8426-2016	Deoxynivalenol (Vomintoxin) in methanol	51481-10-8	1.2mL	100µg/mL
BWQ8927-2016	Bongkrekic acid in water	11076-19-0	1.2mL	10µg/mL
BWQ9574-2016	Microcystin RR in methanol	111755-37-4	1.2mL	1.22µg/mL
BWQ9996-2016	Rice yeast acid in methanol	11076-19-0	1mL	100µg/mL

Food - Food ingredient reference materials

Product Code	Products Name	CAS	Specification	Concentration
BWN0001-2016	Clethodim	99129-21-2	100mg	98.7%
BWN0015-2016	Bromoxynil Octanoate	1689-99-2	100mg	99.10%
BWN0017-2016	Sethoxydim	74051-80-2	100mg	96.20%
BWN0024-2016	Iprodione	36734-19-7	100mg	99.40%
BWJ4718-2016	Para-dichlorobenzene	106-46-7	0.25g	≥99.0%
ZYQT-1700-8L	Sulfur hexafluoride	2551-62-4	8L	99.99%
BWJ4018-2016	D(+)-Fucose	3615-37-0	0.25g	99.0%
BWJ4067-2016	Anthracene	120-12-7	20g	99.10%
BWJ4074-2016	D(-)-Arabinose	28697-53-2	1g	99%
BWC9001-2016	Schisandrol A	7432-28-2	20mg	99.80%
BWC9024-2016	Daidzein	486-66-8	20mg	99.66%

BWC9040-2016	Salvianolic acid B	115939-25-8	20mg	98% (HPLC)
BWC9044-2016	Epicatechin gallate	1257-08-5	20mg	98% (HPLC)
BWC9048-2016	Honokiol	35354-74-6	20mg	99.41%(HPLC)
BWC9049-2016	Magnolol	528-43-8	20mg	98% (HPLC)
BWC9052-2016	Acteoside	61276-17-3	20mg	99.3% (HPLC)
BWC9053-2016	Echinacoside	82854-37-3	20mg	≥98%
BWC9071-2016	Oleanolic acid	508-02-1	20mg	98%
BWC9079-2016	Cynaroside	5373-11-5	20mg	98.58% (HPLC)
BWC9084-2016	Forsythine	487-41-2	20mg	99.27% (HPLC)
BWJ4014-2016	Acetophenone	98-86-2	1g	98.5%
BWJ4017-2016	L(-)-Fucose	2438-80-4	0.25g	99%
BWJ4035-2016	Chlorobenzene	108-90-7	50mL	99.48%
BWJ4037-2016	Cyclohexanone	108-94-1	50mL	99.90%
BWJ4051-2016	Adenosine 5'-monophosphate	61-19-8	1g	99.70%
BWJ4070-2016	Anthrone	90-44-8	1g	99%
BWJ4073-2016	L(+)-Arabinose	5328-37-0	1g	99.90%
BWJ4128-2016	Acetylcholine Chloride	60-31-1	1g	99.0%
BWJ4140-2016	Dehydroacetic Acid	520-45-6	100mg	98.0%
BWJ4153-2016	4-Nitrophenol	100-02-7	5g	99.60%
BWJ4183-2016	1,2-Dimethyl-5-Nitroimidazole	551-92-8	1g	100.0% (HPLC)
BWJ4185-2016	Nitrofurantoin	67-20-9	250mg	99.7%
BWJ4186-2016	Chloramphenicol	56-75-7	250mg	99.70%
BWJ4188-2016	Kanamycin Sulfate	25389-94-0	250mg	787μg/mg
BWJ4248-2016	Acetonitrile	75-05-8	5mL	99.90%
BWJ4289-2016	D(+)-Glucose	50-99-7	2g	99.7%
BWJ4318-2016	Sucrose	57-50-1	2g	99.0%
BWJ4319-2016	D-(+)-mannose	3458-28-4	250mg	99.90%
BWJ4326-2016	Sucrose	57-50-1	100mg	99.9%
BWJ4350-2016	1,3-Butanediol	107-88-0	1mL	99%
BWJ4354-2016	Phenolphthalein	77-09-8	250mg	99.9%
BWJ4368-2016	Isopropyl alcohol	67-63-0	5mL	99.8%
BWJ4380-2016	Natamycin	7681-93-8	100mg	98.3%
BWJ4393-2016	Glycerol	56-81-5	2g	99.6%
BWJ4398-2016	L-glutamic acid	56-86-0	250mg	99.5%
BWJ4399-2016	vanillin	121-33-5	1000mg	99.09%
BWJ4400-2016	Saccharin sodium dihydrate	6155-57-3	250mg	99.9% (HPLC)
BWJ4609-2016	Lactose	63-42-3	1g	99.5% (GC)
BWJ4634-2016	1,7-Diaminoheptane	646-19-5	250mg	98.5%
BWJ4661-2016	Methyl linoleate	112-63-0	100mg	99.3%
BWJ4673-2016	Abamectin	71751-41-2	250mg	97.4%
BWJ4737-2016	Maltotriose	1109-28-0	100mg	98%
BWJ4749-2016	Linezolid	165800-03-3	100mg	99.62% (HPLC)
BWJ4766-2016	D(+)-Xylose	58-86-6	50mg	99.5%
BWJ4790-2016	Docenoic acid (cis-13) (erucic acid)	112-86-7	100mg	99.0%
BWJ4824-2016	Triethylamine	121-44-8	100mg	98.9%
BWJ4844-2016	m-Xylene	108-38-3	5mL	98.5%

BWJ4845-2016	p-Xylene	106-42-3	5mL	99.3%
BWJ4857-2016	D-(+)-Maltose monohydrate	6363-53-7	2g	99.10%
BWJ4939-2016	Trehalose	99-20-7	10mg	99.7%
BWJ4946-2016	D-(+)-cellobiose	528-50-7	500mg	99.51%
BWJ4947-2016	D-(+)-cellobiose	528-50-7	250mg	99.51%
BWJ4952-2016	N-acetylneuraminic acid (sialic acid)	131-48-6	50mg	98.1%
BWJ4980-2016	Galactose	59-23-4	250mg	99.0%
BWJ5133-2016	delta-tocopherol	119-13-1	100mg	99.8%
BWJ5215-2016	Cephalexin	15686-71-2	100mg	98.0%
BWJ5241-2016	Mandelic acid	90-64-2	250mg	99.5%
BWJ5250-2016	Creatine standard	57-00-1	100mg	99.90%
BWJ5259-2016	Glucosamine sulfate (glucosamine sulfate) standard	29031-19-4	20mg	98.0%
BWJ5274-2016	1-Kestose	470-69-9	10mg	99.13%
BWJ5288-2016	Mono-2-ethylhexyl phthalate	4376-20-9	100mg	99.31%
BWJ5296-2016	Estriol	50-27-1	100mg	98.7%
BWJ5353-2016	Antioxidant 1098	23128-74-7	250mg	99.20%
BWJ5354-2016	Arabinose (DL-arabinose)	147-81-9	100mg	99.6%
BWJ5366-2016	m-Toluenediamine	25376-45-8	10mg	98.2%
BWJ5500-2016	D-glucuronolactone	32449-92-6	100mg	99.9%
BWJ5612-2016	Methyl orange	547-58-0	250mg	99.0%
BWJ5675-2016	D-(+)-Lactose monohydrate	64044-51-5	100mg	99.90%
BWN0007-2016	Fomesafen	72178-02-0	100mg	98.6%
BWN0011-2016	Imazethapyr	81335-77-5	100mg	99.0%
BWN0116-2016	Methyl parathion	298-00-0	10mg	98.60%
BWN0170-2016	Thiophanate-methyl	23564-05-8	10mg	99.50%
BWN0172-2016	Chlorpyrifos-methyl	5598-13-0	10mg	98.70%
BWN5464-2016	Lactose in water	63-42-3	100mL	1000µg/mL
BWN5470-2016	D(-)-Fructose in water	57-48-7	100mL	1000µg/mL
BWQ0058-2016	Diltiazem in methanol	42399-41-7	1.2mL	100µg/mL
BWQ0165-2016	10 Mix reducing sugars in water		1.2mL	Mix (10)
BWQ7424-2016	Butanone in Carbon Disulfide	78-93-3	5mL	5000µg/mL
BWQ8279-2016	Ethyl Hexanoate	123-66-0	2mL	99.0%
BWQ8332-2016	Sucrose in Water	57-50-1	100mL	1000µg/mL
BWQ8349-2016	Glucose in Water	50-99-7	100mL	1000µg/mL
BWQ8406-2016	Maltose in Water	69-79-4	100mL	1000µg/mL
BWQ8818-2016	Sucralose in Water	56038-13-2	1.2mL	1000µg/mL
BWQ8849-2016	3 Mix sugars in acetonitrile water		10mL	Mix (3)
BWQ9104-2016	5 Mix sugar in acetonitrile		10mL	Mix (5)
BWQ9372-2016	Sucralose Quality Control in Liquor	56038-13-2	40mL	0.261g/kg
BWQ9500-2016	Lactose in water	63-42-3	5mL	20mg/mL
BWQ9525-2016	Sucrose in water	57-50-1	5mL	20mg/mL
BWQ9843-2016	Sucralose in Water	56038-13-2	1.2mL	10000µg/mL
BWQ9879-2016	Maltose in Water	69-79-4	5mL	20mg/mL
BWZ0088-2016	Standard invert sugar solution	57-50-1	500mL	2.5g/L
BWZ6045-2016	Sodium sulfosalicylate indicator solution	1300-64-1	50mL	100g/L
BWZ6509-2016	Sucrose standard solution	57-50-1	2mL	5000µg/mL

BWZ7314-2016	Glucose in Water	50-99-7	100mL	100µg/mL
BWZ8181-2016	Glucose in Water	50-99-7	500mL	1000µg/mL
BWZ8222-2016	Glucose in Water	50-99-7	500mL	100µg/mL
BWJ4259-2016	L-Tryptophan	73-22-3	0.25g	99.5%
BWJ4663-2016	Phenylalanine	63-91-2	50mg	≥99.0%
BWJ4670-2016	L-(+)-Sodium glutamate	142-47-2	100mg	99.5%
BWJ4840-2016	N-acetyl-DL-tryptophan	87-32-1	10mg	99.0%
BWJ4842-2016	L-methionine	63-68-3	100mg	99%
BWJ4903-2016	Hypoxanthine nucleotide IMP	131-99-7	100mg	99.23%(HPLC)
BWJ4926-2016	Phenylalanine	63-91-2	250mg	≥99.0%
BWJ4982-2016	DL-Tryptophan	54-12-6	500mg	99.9%
BWJ5127-2016	L-hydroxyproline-D3 isotope	1356016-86-8	10mg	99.1%(Isotopic Value:98.3%)
BWJ5206-2016	Cysteine hydrochloride	7048-04-6	100mg	99%
BWJ5240-2016	L-Glutamine	56-85-9	100mg	99%
BWJ5251-2016	Creatinine standard	60-27-5	100mg	99.90%
BWJ5645-2016	L-Citrulline	372-75-8	100mg	99.5%
BWQ0212-2016	Tryptophan in 0.1mol HCl: water	73-22-3	1.2mL	500µg/mL
BWQ0216-2016	17 Mix amino acid solution		1.2mL	Mix (17)
BWQ8781-2016	17 amino acid mixed solution		1.2mL	Mix (17)
BWQ9077-2016	Theanine in water	3081-61-6	1.2mL	100µg/mL
BWQ9839-2016	Theanine in Water	3081-61-6	1.2mL	1000µg/mL
BWS0179-2016	Amino acid nitrogen in Oyster sauce		40g	0.34g/100g
BWJ4013-2016	Thiamine Hydrochloride Hydrate	67-03-8	1g	99.8%
BWJ4260-2016	L-(+)-Ascorbic Acid	50-81-7	0.25g	100.0%
BWJ4304-2016	Vitamin D2	50-14-6	250mg	97.0%
BWJ4316-2016	Folic acid	59-30-3	100mg	98.02% (HPLC)
BWJ4345-2016	D-Calcium pantothenate	137-08-6	20mg	98%
BWJ4650-2016	Vitamin E	10191-41-0	250mg	98.9%(HPLC)
BWJ4997-2016	Vitamin K2 (Menaquinone)	863-61-6	50mg	98%
BWQ0096-2016	Folic acid in methanol	59-30-3	1.2mL	1000µg/mL
BWQ0124-2016	4 Mix vitamins in ethanol		1mL	Mix (4)
BWQ7836-2016	Thiamine hydrochloride in 0.1mol/L hydrochloric acid	67-03-8	2mL	100µg/mL
BWQ7837-2016	Vitamin B2 solution	83-88-5	2mL	100µg/mL
BWQ7838-2016	Vitamin B3 solution	59-67-6	2mL	100µg/mL
BWQ7840-2016	Vitamin B6 solution	58-56-0	2mL	100µg/mL
BWQ7847-2016	Vitamin B7 solution	58-85-5	2mL	100µg/mL
BWQ8779-2016	L-(+)-Ascorbic acid in Water	50-81-7	1.2mL	1000µg/mL
BWQ9322-2016	Folic Acid in Methanol	59-30-3	1.2mL	100µg/mL
BWQ9773-2016	Vitamin in 50% Ethanol:Water	1217850-77-5	1.2mL	100µg/mL
BWQ9898-2016	Heptamenadione in methylene chloride	863-61-6	1.2mL	1000µg/mL
BWJ4349-2016	2-Methyl-2-butanol	75-85-4	5mL	99.5%
BWJ4357-2016	Ethyl Acetate	141-78-6	5mL	99.8%
BWJ4377-2016	Butyl acetate	123-86-4	5mL	99.5% (GC)
BWJ4889-2016	Propyl acetate	109-60-4	5mL	99.5%
BWJ5175-2016	Methyl hexanoate	106-70-7	1mL	99%

BWQ0074-2016	Caproic acid in ethanol water (Set)	142-62-1	2mL	Mix (10)
BWQ0151-2016	Ethanol in water	64-17-5	5mL	10%
BWQ0252-2016	2,4,6-trichloroanisole in Methanol	87-40-1	1.2mL	100µg/mL
BWQ7982-2016	Methanol in Distilled liquor	67-56-1	100mL	415.8µg/mL
BWQ7995-2016	Methanol in Ethanol	67-56-1	2mL	100µg/mL
BWQ8359-2016	β-Phenylethanoid in Alcohol-Water	60-12-8	5mL	500µg/mL
BWQ8446-2016	Etanol in Water	64-17-5	20mL	806.8µg/mL
BWQ8738-2016	Hexanoic acid in Ethanol	142-62-1	2mL	1000µg/mL
BWQ8741-2016	Ethyl lactate in Ethanol	97-64-3	2mL	1000µg/mL
BWQ8744-2016	Diethyl pimelate in Ethanol	2050-20-6	2mL	1000µg/mL
BWQ8745-2016	Diethyl suberate in Ethanol	2050-23-9	2mL	1000µg/mL
BWQ8919-2016	7 Mix brandy higher alcohols in ethanol (GB/T 11856-2008)		1.2mL	Mix (7)
BWQ9102-2016	Acetic acid-2-pentyl este in 50% ethanol:water	628-63-7	2mL	10mg/mL
BWQ9124-2016	Tert-Amyl alcohol and Acetic acid-2-pentyl este in 50% ethanol:water		2mL	Mix (2)
BWQ9138-2016	2-Ethylbutyric acid in 50% ethanol:water	88-09-5	2mL	20mg/mL
BWQ9347-2016	3 Mix diethyl dibasic acid in ethanol:water		2mL*5 pieces	Mix (20)
BWQ9348-2016	Diethyl dibasic acid in 30% ethanol:water		5mL	Mix (3)
BWQ9353-2016	Ethyl Acetate Quality Control in Liquor	141-78-6	40mL	672.4mg/L
BWQ9385-2016	3-Methyl-1-butanol in Ethanol	123-51-3	2mL	100µg/mL
BWQ9386-2016	3-Methyl-1-butanol in Ethanol	123-51-3	2mL	1000µg/mL
BWQ9498-2016	6 Mix alcohols and esters in ethanol:water		2mL	Mix (6)
BWQ9558-2016	Acetic acid in 50% ethanol:water	64-19-7	2mL	20mg/mL
BWQ9619-2016	Butyl acetate in Ethanol: Water	123-86-4	5mL	20mg/mL
BWQ9683-2016	Methanol, Ethanol, Acetone, Isopropyl Alcohol in water		5mL	Mix (4)
BWQ9821-2016	4 Mix esters in ethanol:water		2mL	Mix (4)
BWQ9859-2016	Isopropyl acetate in Methanol	108-21-4	1.2mL	1000µg/mL
BWQ9868-2016	n-Propanol in 50% ethanol water	71-23-8	2mL	10mg/mL
BWQ9926-2016	Methanol in ethanol	67-56-1	5mL	Mix (6)
BWQ9929-2016	n-Butyl acetate in liquor	123-86-4	2mL	1000µg/mL
BWQ9947-2016	6 Mix alcohols and esters in 50% ethanol water (Set)		2mL	Mix (30)
BWS0062-2016	Sodium cyclamate in white wine	139-05-9	20mL	0.205g/kg
BWS0063-2016	Saccharin Sodium Quality Control in Liquor	81-07-2	100mL	0.106g/kg
BWS0064-2016	Sodium cyclamate, methanol in white wine		30mL	Mix (2)
BWS0080-2016	Total Esters, Acids, and Alcohol in Liquor		250mL	Mix (3)
BWS0081-2016	Mix Benzoic Acid, Sorbic Acid and Saccharin Sodium in Liquor		30mL	Mix (3)
BWS0082-2016	Ethyl Hexanoate in Liquor	123-66-0	40mL	0.612g/L
BWS0165-2016	Ethyl lactate in liquor	97-64-3	40mL	0.629g/L
BWS0170-2016	Ethyl butyrate in liquor	105-54-4	40mL	0.627g/L
BWS0171-2016	n-propanol in liquor	71-23-8	40mL	0.639g/L
BWS0172-2016	β-phenylethyl alcohol in liquor	60-12-8	40mL	0.588g/L
BWS0222-2016	Ethyl acetate and ethyl caproate in liquor		100mL	Mix (2)
BWS0223-2016	Ethyl caproate, ethyl acetate and ethyl lactate in liquor		100mL	Mix (3)
BWZ7088-2016	Chromatographic analysis in liquor		2mL/5mL/set	Mix (12)
BWJ4668-2016	Methyl oleate	112-62-9	100mg	99.0% (GC)

BWJ4896-2016	Docosahexaenoic acid methyl ester (all cis-4,7,10,13,16,19)	2566-90-7	100mg	99.0%
BWJ4900-2016	Docosapentaenoic acid methyl ester (all cis-7,10,13,16,19)	108698-02-8	100mg	99.0%
BWJ4915-2016	Docosapentaenoic acid methyl ester (all cis-7,10,13,16,19)	108698-02-8	10mg	99.0%
BWJ5157-2016	Methyl undecanoate	1731-86-8	100mg	99.80%
BWJ5158-2016	Methyl myristate	124-10-7	1mL	99.79%
BWJ5159-2016	Methyl tetradecenate (cis-9)	56219-06-8	10mg	99.05%
BWJ5160-2016	Methyl pentadecanoate	7132-64-1	100mg	99.74%
BWJ5161-2016	Methyl pentadecenate (cis-10)(C15:1)	90176-52-6	10mg	99%
BWJ5162-2016	Methyl heptadecanoate	1731-92-6	10mg	99.7%
BWJ5163-2016	Cis-11-eicosenoic acid methyl ester	2390-09-2	100mg	99.0%
BWJ5164-2016	Methyl cis-13-dohenate	1120-34-9	100mg	99.10%
BWJ5165-2016	Methyl tridecanoate	1731-88-0	100mg	99.54%
BWJ5391-2016	Arachidonic acid (C20:4)	506-32-1	100mg	99.30% (GC)
BWJ5444-2016	All-cis-4,7,10,13,16,19-docosahexaenoic acid methyl ester	2566-90-7	10mg	99.00%
BWJ5445-2016	Docosahexaenoic acid methyl ester/all cis-4,7,10,13,16,19	2566-90-7	500mg	99.00%
BWQ0283-2016	Acrylic acid in water	79-10-7	10mL	50µg/mL
BWQ0329-2016	DHA methyl ester in n-hexane	2566-90-7	1.2mL	1000µg/mL
BWQ0353-2016	2-Chloro-1,3-propanediol stearate-D5 in Toluene	1329796-49-7	1.2mL	100µg/mL
BWQ9164-2016	Methyl oleate in n-hexane	112-62-9	1.2mL	1000µg/mL
BWQ9182-2016	37 Mix fatty acid methyl esters in 2,2,4-trimethylpentane		1.2mL	Mix (37)
BWQ9236-2016	Methyl behenate in n-hexane	929-77-1	1.2mL	1000µg/mL
BWQ9296-2016	9 Mix fatty acid methyl ester in n-Hexane		1.2mL	Mix (9)
BWQ9357-2016	DHA methyl ester in n-hexane	2566-90-7	1.2mL	100µg/mL
BWQ9557-2016	Cryptochlorogenic acid in 50% Methanol:water	905-99-7	1.2mL	800µg/mL
BWQ9751-2016	AA Methyl Ester in Isooctane	2566-89-4	2mL	10mg/mL
BWQ9752-2016	DHA Methyl Ester in Isooctane	2566-90-7	2mL	10mg/mL
BWQ9966-2016	Undecanoic acid triglyceride (C11:0) in n-hexane	13552-80-2	1.2mL	1000µg/mL
BWQ9997-2016	Isobutyric acid in water	79-31-2	5mL	1000µg/mL
BWB2028-2016	Boric Acid Titration Solution	10043-35-3	50mL	1000µg/mL
BWC9093-2016	Tea polyphenols	84650-60-2	20mg	98.0%
BWJ4330-2016	β-D-Lactose	5965-66-2	250mg	79%
BWJ4666-2016	Amantadine	768-94-5	250mg	98%
BWJ4700-2016	Methyl all-cis-5,8,11,14,17-eicosapentaenoate	2734-47-6	100mg	99.0%
BWJ4815-2016	beta-Sitosterol	83-46-5	20mg	98.11%
BWJ4861-2016	Gossypin	303-45-7	50mg	99.65%
BWJ4869-2016	Glycidyl Palmitate	7501-44-2	10mg	98%
BWJ4881-2016	Ergosterol	57-87-4	20mg	99.72%
BWJ4928-2016	Taka amylase, derived from Aspergillus oryzae (peak alpha-amylase)	9001-19-8	25g	slightly beige, ~100U/mg
BWJ4937-2016	Tartaric acid	526-83-0	10mg	99.59%
BWJ5117-2016	Inositol	87-89-8	1g	/
BWJ5211-2016	DL-dithiothreitol	27565-41-9	10mg	98%
BWJ5249-2016	17α-estradiol standard	57-91-0	10mg	99.4%

BWJ5252-2016	Naphthenic acid standard (qualitative only)	1338-24-5	100mg	231.63mgKOH/g
BWJ5389-2016	Rapeseed sterol standard	474-67-9	5mg	99.0% (HPLC)
BWJ5588-2016	Hyaluronidase	9001-54-1	100mg	≥400u/mg
BWJ5661-2016	Tartaric acid	526-83-0	100mg	98.4%
BWJ5668-2016	D-alpha-tocopherol acetate	58-95-7	100mg	96.9%
BWJ5689-2016	D-alpha-tocopheryl succinate	4345-03-3	100mg	98.2%
BWN5871-2016	3 Mix Diethyl dibasic acid in liquor		1.2mL	Mix (3)
BWN6061-2016	Natural capsaicin in methanol	404-86-4	1.2mL	100µg/mL
BWQ0133-2016	Sesamin and Sesalinin in methanol		1.2mL	Mix (2)
BWQ0136-2016	Standard substance for Phytic acid solution	14306-25-3	5mL	10mg/mL
BWQ0178-2016	Icariin in methanol	489-32-7	1.2mL	1000µg/mL
BWQ0188-2016	Putrescine hydrochloride in water	333-93-7	1.2mL	1000µg/mL
BWQ0222-2016	Gelsemium in methanol	509-15-9	1.2mL	100µg/mL
BWQ0311-2016	Octyl gallate in acetonitrile	1034-01-1	1.2mL	1000µg/mL
BWQ0316-2016	Chlorophyll A in acetone	479-61-8	2mL	10µg/mL
BWQ0324-2016	Gallic acid in methanol	149-91-7	1.2mL	100µg/mL
BWQ0345-2016	14 Mix phenolic acids in methanol		1.2mL	Mix (14)
BWQ7625-2016	Cholesterol in Methanol	57-88-5	2mL	100µg/mL
BWQ7930-2016	Salidroside in Methanol	10338-51-9	2mL	100µg/mL
BWQ7932-2016	Kaempferide in Methanol	491-54-3	2mL	100µg/mL
BWQ8758-2016	Chlorthal-diacid in Methanol	2136-79-0	2mL	1000µg/mL
BWQ8903-2016	Gallic acid in methanol	149-91-7	1.2mL	1000µg/mL
BWQ8920-2016	Chlorophyll a in Acetone	479-61-8	1.2mL	1000µg/L
BWQ8923-2016	Chlorophyll A in acetone	479-61-8	1.2mL	1000µg/mL
BWQ8926-2016	Chlorophyll A in acetone	479-61-8	1.2mL	100µg/mL
BWQ9076-2016	D-Pantothenic Acid in Water	79-83-4	1.2mL	100µg/mL
BWQ9094-2016	Cholesterol in Methanol(Set)	57-88-5	5mL*10 pieces	Mix (10)
BWQ9108-2016	Se-Methylseleno-L-cysteine in water	26046-90-2	2mL	0.442µmol/g
BWQ9207-2016	Amylopectin in water (glutinous rice flour)	9037-22-3	100mL	1mg/mL
BWQ9324-2016	Chlorophyll A in acetone	479-61-8	10mL	1.42µg/mL
BWQ9329-2016	Taurine in methanol	107-35-7	1.2mL	1000µg/mL
BWQ9402-2016	2,6-Dimethylaniline in methanol	87-62-7	1.2mL	1000µg/mL
BWQ9430-2016	Benzo(a)pyrene in oil	50-32-8	30mL	48.7µg/kg
BWQ9459-2016	Benzoic acid,sorbic acid,and saccharin sodium in apple juice		100mL	Mix (3)
BWQ9460-2016	Sorbic acid and benzoic acid in apple juice		50mL	Mix (2)
BWQ9516-2016	Eicosapentaenoic acid methyl ester (EPA) in n-hexane	2734-47-6	1.2mL	4000µg/mL
BWQ9517-2016	Docosahexaenoic acid (DHA) in n-hexane	6217-54-5	1.2mL	1000µg/mL
BWQ9519-2016	Eicosapentaenoic acid methyl ester (EPA) in Isooctane	2734-47-6	2mL	10mg/mL
BWQ9546-2016	Campesterol in acetone	474-62-4	2mL	1000µg/mL
BWQ9547-2016	Stigmasterol in acetone	83-48-7	2mL	1000µg/mL
BWQ9615-2016	Chlorophyll in acetone	519-62-0	1.2mL	100µg/mL
BWQ9658-2016	Sialic acid in water	131-48-6	2mL	1000µg/mL
BWQ9663-2016	Perfluorooctanoic acid in methanol	335-67-1	1.2mL	100µg/mL
BWQ9664-2016	9 Mix biogenic amines in 0.1mol/L hydrochloric acid solution		1.2mL	Mix (9)
BWQ9769-2016	Betaine in water	107-43-7	2mL	10mg/mL

BWQ9814-2016	2-Acetyl-1-Pyrroline (2-AP) in Ethanol	85213-22-5	1.2mL	10mg/L
BWQ9825-2016	14 Mix Phenolic acids in Methanol		1.2mL	Mix (14)
BWQ9878-2016	Canola oil steranol in acetone	474-60-2	1.2mL	1000µg/mL
BWS0103-2016	Sodium glutamate quality control in monosodium glutamate	142-47-2	30g	99.67%
BWZ6730-2016	Cholesterol in Methanol	57-88-5	2mL	1000µg/mL
BWZ7367-2016	α-Amylase	9000-85-5	25mL	10000U/mL±1000U/mL
BWZ7498-2016	β-Glucuronidase>100,000 units/mL, Arylsulfatase<20,000 units/mL	9001-45-0	2mL	Mix (2)
GBW(E)090954	Cholesterol in Methanol	57-88-5	2mL	200µg/mL

Food - Food matrix reference materials

Product Code	Products Name	CAS	Specification	Concentration
BWJ4372-2016	Albumins, human	70024-90-7	10.0mg	0.913g/g
BWJ4767-2016	Calcidiol	19356-17-3	1mg	99.55%
BWQ8791-2016	Sodium cyclamate (cyclamate) in apple juice	139-05-9	100mL	0.5463g/kg
BWQ8792-2016	Benzoic acid in apple juice	532-32-1	100mL	1.0606g/kg
BWQ8794-2016	Lead in Apple Juice	7439-92-1	100mL	0.0502mg/L
BWQ9147-2016	Sunset yellow in apple juice	2783-94-0	100mL	0.088g/Kg
BWQ9282-2016	Acid red 18 in apple juice	2611-82-7	100mL	0.051g/kg
BWS0044-2016	Chlorpyrifos Quality Control in apple juice	2921-88-2	50mL	0.53mg/kg
BWS0052-2016	5 Mix pigment in tea drinks		50mL	Mix (5)
BWS0068-2016	Patulin in apple juice	149-29-1	50mL	210µg/kg
BWS0078-2016	Chlorpyrifos, paclobutrazol, cypermethrin, pyridaben in Fruit and vegetable juice		50mL	Mix (4)
BWS0084-2016	4 Mix DDT Pesticides in Apple Juice		50mL	Mix (4)
BWS0085-2016	4 Mix 666 Pesticides in Apple Juice		30mL	Mix (4)
BWS0157-2016	Dehydroacetic acid in apple juice	520-45-6	50mL	0.143g/kg
BWS0173-2016	Cadmium in apple juice	7440-43-9	40mL	0.97mg/kg
BWS0236-2016	Copper Quality Control Sample in Apple Juice	7440-50-8	30mL	44.6mg/kg
BWZ6141-2016	R2A agar medium		5.4g	Mix (10)
BWZ6233-2016	Gram stain		4 pieces/set	Mix (4)
BWS0240-2016	Phorate in spinach powder	298-02-2	30g	/
BWS0241-2016	Procymidone quality control in spinach powder	32809-16-8	30g	/
GBW10229	Celery		22g	Mix (59)
GBW10231	Spinach		20g	Mix (59)
GBW10233	Rape		25g	Mix (59)
GBW10245	Nori		22g	Mix (59)
GBW10247	Needle Mushroom		25g	Mix (59)
GBW10249	Root Starch		25g	Mix (59)
BMS-35	Protein in milk powder		30g	21.88 g/100g
BMS-36	Protein in milk powder		30g	33.61 g/100g
BWQ9042-2016	Melamine in milk powder	108-78-1	25g	6.96mg/kg
BWS0073-2016	Magnesium in Milk Powder	7439-95-4	20g	1.04g/kg
BWS0074-2016	Calcium in Milk Powder	7440-70-2	20g	11.14g/kg
BWS0075-2016	Potassium in Milk Powder	7440-09-7	20g	9.48g/kg
BWS0076-2016	Copper in Milk Powder	7440-50-8	20g	0.28mg/kg
BWS0088-2016	Potassium, Sodium, Calcium and Magnesium in Milk		20g	Mix (4)

Powder

BWS0091-2016	Iron quantity control in Milk Powder	7439-89-6	20g	4.17mg/kg
BWS0092-2016	Sodium of Milk Powder	7440-23-5	20g	3.15g/kg
BWS0096-2016	Lead, cadmium quantity control in milk powder		20g	Mix (2)
BWS0101-2016	Lead Quality Control in Milk	7439-92-1	20g	0.202mg/kg
BWS0102-2016	Chromium quality control in milk powder	7440-47-3	20g	1.95mg/kg
BWS0120-2016	Arsenic Quality Control in Milk Powder	7440-38-2	20g	0.597mg/kg
BWS0155-2016	Nitrite in Milk Powder	7632-00-0	30g	46.23mg/Kg
BWS0158-2016	Fat in Milk Powder		30g	27.96g/100g
BWS0182-2016	Protein and fat quality control in milk powder		30g	Mix (2)
BWS0187-2016	Fat quality control in skim milk powder		30g	3.41g/100g
GBW10241	German Milk Powder		30g	Mix (59)
BWQ9400-2016	Inorganic arsenic in rice	7440-38-2	40g	2.29mg/kg
BWQ9418-2016	Cadmium Quality Control in Rice Flour	7440-43-9	40g	0.31mg/kg
BWS0034-2016	Aflatoxin B1 Quality Control in Rice flour	1162-65-8	30g	13.15µg/kg
BWS0035-2016	Mercury in rice flour	7439-97-6	30g	0.58mg/kg
BWS0045-2016	Chromium in rice flour	7440-47-3	40g	0.49mg/kg
BWS0046-2016	Lead quality control in rice flour	7439-92-1	40g	1.13mg/kg
BWS0047-2016	Inorganic arsenic quality control in rice flour	7440-38-2	15g	0.44mg/kg
BWS0058-2016	Nickel in rice flour	7440-02-0	40g	1.27mg/kg
BWS0059-2016	Copper in rice flour	7440-50-8	40g	4.29mg/kg
BWS0106-2016	Protein in glutinous rice flour		40g	7.67 g/100g
BWS0117-2016	quality control of fumonisin in rice flour	11076-19-0	30g	143µg/kg
GBW(E)100742	Liaoning rice		30g	Mix (59)
GBW(E)100743	Sichuan Rice		30g	Mix (56)
GBW(E)100744	Sichuan Rich-selenium Rice		30g	Mix (59)
GBW(E)100745	Sichuan High-selenium Rice		30g	Mix (59)
GBW(E)100746	Hunan rice		30g	Mix (56)
GBW(E)100747	Cadmium Rice		25g	Mix (59)
GBW10226	Cadmium contaminated (Rich-selenium) Rice		30g	Mix (56)
GBW10227	Henan Wheat		25g	Mix (59)
BWQ9040-2016	Aluminum in wheat flour	7429-90-5	20g	181.69mg/kg
BWS0180-2016	Fat quality control in wheat flour		30g	1.02g/100g
BWS0184-2016	Protein and fat quality control in wheat flour		30g	Mix (2)
BWS0209-2016	Deoxynivalenol (vomitoxin) in flour	51481-10-8	20g	1.96mg/kg
BWS0210-2016	Deoxynivalenol (vomitoxin) in flour	51481-10-8	20g	1.14mg/kg
BWS0211-2016	Deoxynivalenol (vomitoxin) in flour	51481-10-8	20g	0.72mg/kg
BWS0228-2016	Lead quality control in wheat flour	7439-92-1	30g	29.7mg/kg
BWS0229-2016	Cadmium quality control in wheat flour	7440-43-9	30g	29.1mg/kg
BWS0230-2016	Pb, Cd Quality Control Samples in Wheat Flour		30g/bottle	Mix (2)
GBW10246	Kelp		25g	Mix (59)
GBW10253	Croaker		20g	Mix (59)
BWS0048-2016	Protein quality control in feed		50g	20.90 g/100g
BWS0202-2016	Cadmium quality control in feed	7440-43-9	30g	43.8mg/kg
BWS0203-2016	Potassium in feed	7440-09-7	30g	9.74g/kg
BWS0204-2016	Manganese quality control in feed	7439-96-5	30g	187mg/kg

BWS0206-2016	Magnesium quality control in feed	7439-95-4	30g	3.93g/kg
BWS0212-2016	Copper quality control in feed	7440-50-8	30g	20.5mg/kg
BWS0213-2016	Iron quality control in feed	7439-89-6	30g	390mg/kg
BWS0214-2016	Calcium quality control in feed	7440-70-2	30g	13.44g/kg
BWS0216-2016	Chloride ions in feed	7647-14-5	30g	0.536%
BWS0217-2016	8 Mix metal in feed		30g	Mix (8)
BWS0218-2016	Zinc in feed	7440-66-6	30g	116mg/kg
BWS0219-2016	Sodium in feed	7440-23-5	30g	1.54g/kg
BWS0220-2016	Chromium in feed	7440-47-3	30g	44.5mg/kg
BWS0225-2016	Lead quality control sample in feed	7439-92-1	30g	44.9mg/kg
BWS0226-2016	Pb, Cd, Cr Quality Control in feed		30g	Mix (3)
BWS0237-2016	Arsenic quality control in feed	7440-38-2	30g/bottle	38.9mg/kg
BWS0238-2016	Mercury quality control in feed	7439-97-6	30g/bottle	40.1mg/kg
BWS0239-2016	Lead,cadmium,arsenic and mercury quality control in feed		30g/bottle	Mix (4)
GBW10243	Pig Concentrated Feed		30g	Mix (59)
GBW10244	Chicken Concentrated Feed		30g	Mix (59)
BWS0104-2016	Fluoride in tea powder	7681-49-4	30g	120mg/Kg
BWS0105-2016	(Green tea powder) fluoride in tea	7681-49-4	30g	280mg/Kg
BWS0144-2016	Lead in tea	7439-92-1	40g	118.5mg/kg
BWS0146-2016	Cadmium quality control in tea	7440-43-9	40g	110.6mg/kg
BWS0148-2016	Arsenic quality control tea	7440-38-2	40g	111.2mg/kg
BWS0149-2016	Iron quality control in tea	7439-89-6	40g	213.7mg/kg
BWS0150-2016	Copper quality control in tea	7440-50-8	40g	128.1mg/kg
BWS0151-2016	Zinc quality control in tea	7440-66-6	40g	124.4mg/kg
BWS0152-2016	6 Mix metals quality control in tea		40g	Mix (6)
GBW10237	Green Tea(High-mountain Tea)		20g	Mix (59)
BWJ4241-2016	Amylopectin	9037-22-3	5g	87.2%
BWJ4244-2016	Amylose	9005-82-7	0.5g	96%
BWQ8974-2016	Edible salt,total acid and amino acid nitrogen quality control in soya sauce		50mL	Mix (3)
BWQ8975-2016	Salt in soy sauce	7647-14-5	50mL	17.0 g/100mL
BWQ8976-2016	Total acid in soy sauce	50-21-5	50mL	1.58 g/100mL
BWQ8977-2016	Amino acid nitrogen quality control in soya sauce	/	50mL	1.12g/100mL
BWQ8993-2016	Total nitrogen and ammonium salts in soy sauce		50mL	Mix (2)
BWQ8994-2016	Benzoic acid, sorbic acid, and saccharin sodium in soy sauce		50g	Mix (3)
BWQ8995-2016	Benzoic acid in soy sauce	65-85-0	50g	0.198g/kg
BWQ8996-2016	Sorbic acid in soy sauce	110-44-1	50g	0.270g/kg
BWQ9022-2016	Aluminum in Vermicelli	7429-90-5	20g	130.1mg/kg
BWQ9061-2016	Aluminum in fritters	7429-90-5	20g	142.4mg/kg
BWQ9062-2016	Aluminum in flour	7429-90-5	20g	190.9mg/kg
BWQ9146-2016	DBP in liquor	84-74-2	25mL	5.163mg/kg
BWQ9243-2016	Aflatoxin B1, B2, G1, G2 in peanut oil		40mL	Mix (4)
BWQ9252-2016	Ochratoxin A in Corn meal	303-47-9	30g	26.5µg/kg
BWQ9374-2016	Benzoic Acid, Sorbic Acid and Saccharin Sodium Mixed in Tea Beverages		40mL	Mix (3)

BWQ9379-2016	Acetamidiprid in Cucumber Powder	135410-20-7	25g	/
BWQ9382-2016	BHA、BHT、TBHQ in edible oil		30mL	Mix (3)
BWS0036-2016	Tartrazine quality control in tea beverage	1934-21-0	40mL	13.2mg/kg
BWS0037-2016	Tartrazine and Allura Red AC quality control in Tea beverage		50mL	Mix (2)
BWS0038-2016	Sudan I, II, III, and IV quality coontrol in chili sauce		50g	Mix (4)
BWS0042-2016	Zearalenone in Corn meal	17924-92-4	30g	178.1µg/kg
BWS0043-2016	DBP、DEHP in vegetable oil		30mL	Mix (2)
BWS0049-2016	Protein in wheat flour		50g	10.14 g/100g
BWS0050-2016	Neotame in pastries	165450-17-9	30g	9.5mg/kg
BWS0053-2016	Di(2-ethyl)hexyl phthalate DEHP in vegetable oil	117-81-7	30mL	5-30mg/kg
BWS0054-2016	Dibutyl phthalate DBP in vegetable oil	84-74-2	30mL	5-30mg/kg
BWS0060-2016	Florfenicol in egg powder	73231-34-2	30g	73.1µg/kg
BWS0061-2016	Aflatoxin B1 in soy sauce	1162-65-8	30mL	5-20µg/kg
BWS0071-2016	Chloramphenicol, thiamphenicol, florfenicol, florfenicolamine in fish meal		30g	Mix (4)
BWS0072-2016	Sodium diacetate in pastries	126-96-5	30g	4.5g/kg
BWS0079-2016	Monosodium glutamate in aginomoto	142-47-2	30g	82%
BWS0083-2016	Monounsaturated Fatty Acids and Polyunsaturated Fatty Acids in Edible Oils		20mL	Mix (2)
BWS0090-2016	Mixed Saccharin Sodium and Cyclamate in Beverages		50mL	Mix (2)
BWS0107-2016	Protein in corn flour		40g	6.56 g/100g
BWS0108-2016	Protein in soy flour		50g	18.41 g/100g
BWS0109-2016	Non-volatile acids in vinegar		50mL	1.81g/100mL
BWS0111-2016	Sucralose analysis in soy sauce	56038-13-2	50mL	0.562g/kg
BWS0112-2016	Analysis of sucralose in vinegar	56038-13-2	50mL	0.489g/kg
BWS0115-2016	Total acid quality control in vinegar	64-19-7	50mL	4.97g/100mL
BWS0116-2016	Total acid analysis in vinegar	64-19-7	50mL	5.33g/100mL
BWS0118-2016	Sodium cyclamate in pastries	139-05-9	30g	0.212g/kg
BWS0119-2016	Acesulfame potassium and aspartame in milk beverages		50g	Mix (2)
BWS0127-2016	Ethyl maltol in vegetable oil	4940-11-8	50mL	255.33µg/kg
BWS0131-2016	Aluminum in pastries	7429-90-5	30g	110.1mg/kg
BWS0147-2016	Zearalenone components in corn oil	17924-92-4	30mL	145.5µg/kg
BWS0153-2016	Aflatoxin B1 in corn flour	1162-65-8	30g	56.2µg/kg
BWS0156-2016	Nitrite Quality Control in Meat Products	7632-00-0	20g	1.69mg/Kg
BWS0159-2016	Zerallarenone quality control in corn oil	17924-92-4	30g	65.6µg/kg
BWS0160-2016	Reducing sugar in Wine		30mL	5.0g/100g
BWS0163-2016	Aflatoxin B1 quality control in corn flour	1162-65-8	30g	32.3mg/kg
BWS0166-2016	Protein quality control in meat products		30g	5.73g/100g
BWS0174-2016	Cyanide quality control in liquor	143-33-9	30mL	3.63mg/L
BWS0181-2016	Fat quality control in corn flour		30g	0.62g/100g
BWS0183-2016	Protein and fat quality control in corn flour		30g	Mix (2)
BWS0188-2016	Protein and fat quality control in meat products		30g	Mix (2)
BWS0189-2016	Fat quality control in meat products		30g	5.62g/100g
BWS0190-2016	Chromium quality control in soybean	7440-47-3	30g	29.1mg/kg
BWS0194-2016	Sorbic acid and benzoic acid in meat products		30g	Mix (2)
BWS0199-2016	Propionic acid in pastries	79-09-4	30g	0.804g/kg

BWS0200-2016	Propylene glycol quality control in pastries	57-55-6	30g	0.080g/kg
BWS0208-2016	Lead in vegetable oil	7439-92-1	30mL	0.528mg/kg
BWS0227-2016	Solvent residues in edible oil-QC		30mL	109.5mg/kg
BWS0231-2016	Alcohol Level Quality Control Sample in Grape Wine	64-17-5	100mL/bottle	15.63%
BWZ7221-2016	Edible oil (acid value)		80g	1.33mg/g
BWZ7222-2016	Edible oil (acid value, peroxide value)		80g	Mix (2)
GBW10228	Red Bean		25g	Mix (59)
GBW10230	Cabbage		20g	Mix (59)
GBW10232	Onion		25g	Mix (59)
GBW10234	Jasmine		20g	Mix (59)
GBW10235	Poplar Leaves		20g	Mix (59)
GBW10236	Henan Tobacco		22g	Mix (59)
GBW10238	Soybean Meal		25g	Mix (59)
GBW10239	Peanut Meal		25g	Mix (59)
GBW10240	Protein Powder		18g/bottle	Mix (59)
GBW10242	Beef Powder		20g	Mix (59)
GBW10248	Tremella		25g	Mix (59)
GBW10250	Hawthorn		25g	Mix (59)
GBW10251	Notoginseng		18g/bottle	Mix (59)
GBW10252	Pearl Powder		25g	Mix (59)
BWS0110-2016	Clenbuterol in pork	37148-27-9	10g	3.92μg/kg
BWZ7095-2016	Iodine in table salt		35g*3	Mix (3)
BWZ7096-2016	Iodine in table salt		35g*3	Mix (3)
BWZ7097-2016	Iodine in table salt		35g*3	Mix (3)

Food - Food reference materials

Product Code	Products Name	CAS	Specification	Concentration
BWQ8978-2016	QuEChERS salt packet		30 bags/box	Mix (2)
BWQ8979-2016	QuEChERS salt packet		30 bags/box	Mix (4)
BWQ8983-2016	Dispersive SPE Clean up Tube(Tea and spices)		15mL*30 pieces/bag	Mix (4)
BWQ8984-2016	Dispersive SPE Clean up Tube(Edible fungi for vegetables and fruits)		15mL*30 pieces/bag	Mix (2)
BWQ8985-2016	Dispersive SPE Clean up Tube(Dark fruits and vegetables mushroom)		15mL*30 pieces/bag	Mix (3)
BWQ8986-2016	Dispersive SPE Clean up Tube(Grain oil nuts)		15mL*30 pieces/bag	Mix (3)
BWQ8989-2016	SPE Clean up Tube		6mL*40 pieces/bag	Mix (2)
BWQ9886-2016	Solid phase extraction pre-treatment purification cartridge	25034-86-0	6mL*30 pieces/bag	200mg
BWZ0015-2016	Reagent for determination of hydrogen peroxide residue in food		4 bottles/set	Mix (4)
BWZ6077-2016	Total nitrogen in water (Set)		3 bottles/set	Mix (3)
BWZ6151-2016	Cyanide in food		12 bottles/set	Mix (10)
BWZ6251-2016	Reducing sugar in food (Set)		6 bottles/set	Mix (6)
BWZ6254-2016	Peroxide value in food (Set)		4 bottles/set	Mix (4)
BWZ6264-2016	Chloride in food (Set)		2 bottles/set	Mix (2)
BWZ6405-2016	Phosphorus in Food (Set)		4 bottles/set	Mix (4)
BWZ6462-2016	Sulfur Dioxide in Food Reagent		4 bottles/set	Mix (4)

BWZ6468-2016	Iodine in Food (Set)		9 bottles/set	Mix (9)
BWZ6469-2016	Amino acid nitrogen in food (Set)	12125-02-9	4 bottles/set	Mix (4)
BWZ7777-2016	Protein in foods		8 bottles/set	Mix (7)
BWZ7821-2016	Ammonium salts in food (Set)		3 bottles/set	Mix (3)
BWZ7835-2016	Reagents for the determination of food acidity		4 bottles/set	Mix (4)
BWZ0111-2016	Ammonium dihydrogen phosphate - magnesium nitrate solution	/	100mL	Mix (2)

Food - Test kits

Product Code	Products Name	CAS	Specification	Concentration
BWS3001	Sodium nitrite in pickled food test kit	7632-00-0	50 Times/box	1-100mg/Kg
BWS3007	Peroxide value in edible oil test kit		25 Times/box	0.06-0.6 g/100g
BWS3009	Iodine in salt test kit	7758-05-6	50 Times/box	0-50mg/Kg
BWS3010	Aluminum in fried flour product test kit	7429-90-5	50 Times/box	0-250mg/Kg
BWS3014	Clenbuterol in Muscle Tissue test kit		10 Times/box	≥0.5μg/kg
BWS3020	Aflatoxin B1 in grain and feed test kit	1162-65-8	20 Times/box	Mix (2)
BWS3029	DZ/T 0064.80—2021—40 MetalMixed Solution	6795-23-9	96 Times/box	≥0.4μg/L
BWS3031	Clenbuterol (Clenbuterol) Test Kit (Colloidal Gold) in Muscle Tissue	37148-27-9	50 Times/box	≥0.5μg/kg
BWS3033	Clenbuterol (Ractopamine) Test Kit (Colloidal Gold) in Muscle Tissue	97825-25-7	50 Times/box	≥0.05μg/kg
BWS3035	Clenbuterol (salbutamol) Test Kit (colloidal gold) in muscle tissue	18559-94-9	25 Times/box	≥0.5μg/kg
BWS3036	Clenbuterol Combined Test Kit in Muscle Tissue-Home Version		8 Times/box	Mix (3)
BWS3037	Clenbuterol (Clenbuterol, Ractopamine, Salbutamol) Combined Test Kit (Colloidal Gold) in Muscle Tissue		25 Times/box	Mix (3)
BWS3038	Test Kit for veterinary drugs (tetracyclines) in muscle tissue (colloidal gold)		10 Times/box	Mix (4)
BWS3039	Test Kit for veterinary drugs (fluoroquinolones) in fresh eggs (colloidal gold)		10 Times/box	Mix (10)
BWS3040	Growth Regulator in Bean Sprouts (6-benzylpurine) Test Kit	29866-18-0	5 Times/box	≥0.02mg/kg
BWS3048	Test Kit for potassium sorbate in food	24634-61-5	20 Times/box	≥0.02g/kg
BWS3049	Test Kit for sodium saccharin in beverages	128-44-9	50 Times/box	≥0.05g/L
BWS3050	Test Kit for sodium cyclamate in food	68476-78-8	50 Times/box	Mix (2)
BWS3053	Chlorpyrifos in Vegetables and Fruits Test Kit	2921-88-2	5 Times/box	≥0.02mg/kg
BWS3054	Difenoconazole in Vegetables and Fruits Test Kit	119446-68-3	5 Times/box	≥0.5mg/kg

Food - Food-other reference materials

Product Code	Products Name	CAS	Specification	Concentration
BWJ4879-2016	N-nitrosodiisopropylamine	601-77-4	10mg	99.5%
BWN6081-2016	N-nitrosodimethylamine-D6 in methanol	17829-05-9	1.2mL	100μg/mL
BWQ8484-2016	4 Mix Nitrosamines in Dichloromethane		1.2mL	Mix (4)
BWQ9109-2016	12 Mix Nitrosamines in Methanol		1.2mL	Mix (12)
BWQ9337-2016	N-Nitrosodiethylamine-D4 in methanol	1346603-41-5	1.2mL	100μg/mL
BWQ9649-2016	N-nitroso-N-methyl-4-aminobutyric acid in methanol	61445-55-4	1.2mL	100μg/mL
BWQ9685-2016	N-nitrosodimethylamine-D6 in methanol	17829-05-9	1.2mL	1000μg/mL
BWN5401-2016	Sodium Fluoroacetate in Methanol	62-74-8	1.2mL	100μg/mL
BWN5412-2016	Fluoroacetamide in Ethanol	640-19-7	1.2mL	1000μg/mL
BWN5415-2016	Warfarin in Acetonitrile	81-81-2	1.2mL	100μg/mL

BWN5417-2016	Coumachlor in Acetonitrile	81-82-3	1.2mL	100µg/mL
BWN6111-2016	Warfarin-d5 in acetonitrile	75472-93-4	1.2mL	100µg/mL
BWQ8765-2016	Benzo[A]Pyrene in Methanol	50-32-8	2mL	4.9µg/mL
BWQ8766-2016	Benzo[A]Pyrene in Methanol	50-32-8	2mL	49µg/mL
BWQ8787-2016	16 Mix PAHs in acetone:isooctane (1:1)		1.2mL	Mix (16)
BWQ8912-2016	15 Mix polycyclic aromatic hydrocarbons in acetonitrile		1.2mL	Mix (15)
BWQ9098-2016	16 Mix polycyclic aromatic hydrocarbons in acetone:isooctane		1.2mL	Mix (16)
BWQ8673-2016	7 Mix Polychlorinated biphenyls, PCBs in Hexane		1.2mL	Mix (7)
BWQ8674-2016	7 Mix Polychlorinated biphenyls, PCBs in Hexane		1.2mL	Mix (7)
BWL7012-2016	Dicyclohexyl phthalate in Methanol	84-61-7	2mL	1000µg/mL
BWQ0223-2016	Dibutyl phthalate-D4 in n-hexane	93952-11-5	1.2mL	1000µg/mL
BWQ7532-2016	Dimethyl phthalate in Hexane	131-11-3	2mL	100µg/mL
BWQ8142-2016	7 Mix Phthalic Acidesters in Hexane		1.2mL	Mix (7)
BWQ8469-2016	DHXP in methanol	84-75-3	2mL	70.5µg/mL
BWQ8475-2016	Diisobutyl phthalate in methanol	84-69-5	2mL	63.7µg/mL
BWQ9174-2016	17 Mix Phthalates in Hexane		2mL	Mix (17)
BWQ9274-2016	Dibutyl phthalate in Methanol	84-74-2	1.5mL	26.0µg/L
BWQ9311-2016	17 Mix Phthalates in Hexane		2mL	Mix (17)
BWQ9706-2016	Dibutyl Phthalate-D4 in N-hexane	93952-11-5	1.2mL	100µg/mL
BWQ9894-2016	16 Mix Internal standard phthalate esters in n-hexane		1.2mL	Mix (16)
GBW(E)100478	Diethyl phthalate in Methanol	84-66-2	2mL	1000µg/mL
GBW(E)100482	Diisobutyl phthalate in Methanol	84-69-5	2mL	1000µg/mL
BWN6117-2016	Niclosamide in Methanol	50-65-7	1.2mL	1000µg/mL
BWQ0371-2016	Glutaraldehyde in acetonitrile	111-30-8	1.2mL	1000µg/mL
BWQ8370-2016	Glutaraldehyde in Methanol	111-30-8	1.2mL	1000µg/mL
BWQ9413-2016	Glutaraldehyde in Water	111-30-8	1.2mL	10mg/mL
BWN5746-2016	Sulfabenzamide in Methanol	127-71-9	1.2mL	1000µg/mL
BWN5834-2016	Histamine in water	51-45-6	1.2mL	1000µg/mL
BWN6078-2016	Benzophenone in isooctane	119-61-9	1.2mL	10µg/mL
BWQ0082-2016	Methylisothiazolinone in methanol	2682-20-4	1.2mL	1000µg/mL
BWQ0083-2016	Methylchloroisothiazolinone in methanol	26172-55-4	1.2mL	1000µg/mL
BWQ0120-2016	2 Mix chloropropanol isotopes in ethyl acetate		1.2mL	Mix (2)
BWQ0121-2016	2 Mix chloropropanol in ethyl acetate		1.2mL	Mix (2)
BWQ0184-2016	Sodium thiocyanate in water	540-72-7	20mL	1000mg/L
BWQ0226-2016	8 Mix benzophenones in methanol		1.2mL	Mix (8)
BWQ0255-2016	Bisphenol A in acetonitrile	80-05-7	1.2mL	100µg/mL
BWQ0267-2016	3-Chloro-1,2-propanediol palmitate diester-D5 in toluene	1185057-55-9	1.2mL	100µg/mL
BWQ0310-2016	2,6-di-tert-butyl-4-hydroxymethylphenol in acetonitrile	88-26-6	1.2mL	1000µg/mL
BWQ0342-2016	6 Mix Weight Loss Drugs in Methanol		1.2mL	Mix (6)
BWQ8125-2016	Sibutramine hydrochloride in methanol	84485-00-7	1.2mL	100µg/mL
BWQ8453-2016	Propylene glycol in Ethanol	57-55-6	2mL	1000µg/mL
BWQ8515-2016	Adamantanamine-d15 in methanol	33830-10-3	1.2mL	100µg/mL
BWQ8526-2016	Alkaline orange 22 in methanol	4657-00-5	1.2mL	1000µg/mL
BWQ8527-2016	Alkaline orange 22 in methanol	4657-00-5	1.2mL	100µg/mL
BWQ8528-2016	Alkaline orange 21 in methanol	3056-93-7	1.2mL	1000µg/mL

BWQ8529-2016	Alkaline orange 21 in methanol	3056-93-7	1.2mL	100µg/mL
BWQ8810-2016	Cyanuric acid in Water	108-80-5	2mL	1000µg/mL
BWQ8939-2016	1,7-Diaminoheptane in methanol	646-19-5	1.2mL	100µg/mL
BWQ9106-2016	Dodecyl Gallate in Acetonitrile	1166-52-5	1.2mL	1000µg/mL
BWQ9159-2016	Methyl icosanoate in n-Hexane	1120-28-1	1.2mL	1000µg/mL
BWQ9186-2016	Lead (Pb) Quality Control in Liquor	7439-92-1	30mL	1.78mg/kg
BWQ9219-2016	Acid Red 2G in water	3734-67-6	1.2mL	1000µg/mL
BWQ9254-2016	Bisphenol A in Methanol	80-05-7	1.2mL	100µg/mL
BWQ9428-2016	Methyl palmitate n-Hexane	112-39-0	1.2mL	1000µg/mL
BWQ9429-2016	Methyl stearate in n-Hexane	112-61-8	1.2mL	1000µg/mL
BWQ9731-2016	Acrylamide-13C3 in water	287399-26-2	1.2mL	100µg/mL
BWQ9796-2016	9 Mix perfluorinated Internal standard in methanol		1.2mL	Mix (9)
BWQ9798-2016	Chlorocarrite in Water: Chloroate-[18O3]	82664-91-3	1.2mL	10µg/mL
BWQ9806-2016	Gallic Acid in Water	149-91-7	10mL	1000mg/L
BWQ9832-2016	3 Mix isothiazolinones in methanol		1.2mL	Mix (3)
BWQ9872-2016	1,2,5,6,9,10-Hexabromocyclododecane in methanol	3194-55-6	1.2mL	100µg/mL
BWQ9880-2016	4-Methyl-2-pentanone-d5 in methanol	4840-81-7	1.2mL	2000µg/mL
BWQ9887-2016	Reserpine in methanol	50-55-5	2mL	1000µg/mL
BWQ9908-2016	α-Hexabromocyclododecane in methanol	134237-50-6	1.2mL	100µg/mL
BWQ9909-2016	β-Hexabromocyclododecane in methanol	134237-51-7	1.2mL	100µg/mL
BWQ9910-2016	γ-Hexabromocyclododecane in methanol	134237-52-8	1.2mL	100µg/mL
BWQ9922-2016	Polymycin B in water	19396-06-6	1.2mL	100µg/mL
BWQ9938-2016	methenamine in methanol	100-97-0	1.2mL	1000µg/mL
BWQ9940-2016	4-n-Nonylphenol-2,3,5,6-d4	358730-95-7	1.2mL	100µg/mL
BWQ9971-2016	Bisphenol S in methanol	80-09-1	1.2mL	1000µg/mL
BWS0224-2016	4 Mix metal quality control in red wine		50mL	Mix (4)
BWZ7704-2016	Lipase (from Candida rugosa)	9001-62-1	5g	≥700 U/mg

Environment - Physical and chemical analysis(water and wastewater)

Product Code	Products Name	CAS	Specification	Concentration
BWJ4134-2016	Pt-Co standard solution		20mL	0Hazen
BWJ4154-2016	Pt-Co Solution		20mL	40Hazen
BWJ4155-2016	Platinum cobalt color solution standard	/	20mL	80Hazen
BWJ4156-2016	Pt-Co standard solution	7646-79-9	20mL	500 Hazen
BWJ4157-2016	Pt-Co Solution		20mL	250Hazen
BWJ4158-2016	Pt-Co Solution		20mL	100Hazen
BWJ4159-2016	Pt-Co standard solution		20mL	50 Hazen
BWJ4160-2016	Pt-Co standard solution		20mL	25 Hazen
BWJ4161-2016	Pt-Co standard solution		20mL	10Hazen
BWJ4162-2016	Pt-Co standard solution		20mL	5.0Hazen
BWJ4409-2016	Pt-Co standard solution		50mL	30 Hazen
BWJ4410-2016	Pt-Co standard solution		50mL	400 Hazen
BWQ0217-2016	Gardner colorimetric solution		10mL*10 pieces	11#
BWQ0302-2016	By series of brown standard colorimetric solutions (BY1-BY7) (Japanese Pharmacopoeia)		10mL*7	Mix (7)
BWQ8010-2016	Gardner chromaticity standard solution		10mL/bottle	Mix (18)
BWQ8519-2016	Brown colorimetric solution B7(EP)		10mL*10pieces/set	B7

BWQ9539-2016	Red colorimetric R1 (EP)		10mL*10pieces/set	R1
BWQ9724-2016	Yellow-green colorimetric Solution 6#		10mL*10pieces/set	6#
BWR3001-2016	Pt-Co standard solution		50mL	5Hazen
BWR3002-2016	Platinum cobalt chromaticity standard solution	/	50mL	10Hazen
BWR3003-2016	Platinum cobalt color solution standard	/	50mL	50Hazen
BWR3004-2016	Pt-Co standard solution	7791-13-1	50mL	100Hazen
BWR3005-2016	Pt-Co standard solution	7646-79-9	50mL	500 Hazen
BWR3036-2016	Pt-Co standard solution	16921-30-5	50mL	250Hazen
BWR3067-2016	Pt-Co Solution		50mL	20.0Hazen
BWR3089-2016	Pt-Co Solution		50mL	60 Hazen
BWR3091-2016	Pt-Co standard solution		50mL	0Hazen
BWR3092-2016	Pt-Co standard solution		50mL	15Hazen
BWR3093-2016	Pt-Co Solution		50mL	25Hazen
BWR3094-2016	Pt-Co Solution		50mL	40Hazen
BWR3095-2016	Pt-Co Solution		50mL	35 Hazen
BWR3096-2016	Pt-Co Solution		50mL	45Hazen
BWR3097-2016	Platinum cobalt chromaticity standard solution	/	20mL	150Hazen
BWR3099-2016	Pt-Co Solution	7646-79-9	100mL	500Hazen
BWZ7031-2016	Chromaticity solution		20mL	500NTU
BWZ7148-2016	Chromaticity in water	/	20mL	13.0 Hazen
BWZ7206-2016	Pt-Co standard solution		20mL	15Hazen
BWZ7387-2016	Pt-Co Solution(Set)		50mL*13	Mix (13)
BWZ7408-2016	Pt-Co Solution(Set)		50mL*11	Mix (11)
BWZ7803-2016	Colorimetric quality control in water		100mL	25Hazen
BWZ8233-2016	Pt-Co standard solution	/	500mL	500 Hazen
BWQ0162-2016	2,6-nonadienal solution	557-48-2	200mL	10.0µg/L
BWQ0163-2016	2-methylisoborneol solution	2371-42-8	200mL	0.200µg/L
BWQ0169-2016	Geosmin solution	16423-19-1	200mL	0.200µg/L
BWQ0170-2016	Hexanal solution	66-25-1	200mL	200µg/L
BWZ6325-2016	Sniffing Bag		100 groups	Mix (3)
BWZ7502-2016	Odorous type in water stock solution		8 pieces/set	Mix (8)
BWZ7503-2016	Sniffing Odorless paper		10*120mm 500 piece/bag	/
BWQ9650-2016	Turbidity standard solution (USP)		50mL*10 pieces	Mix (10)
BWR3008-2016	Turbidity in water	/	50mL	5NTU
BWR3062-2016	Turbidity in water	/	100mL	20NTU
BWR3065-2016	Turbidity standard solution	/	100mL	10.0NTU
BWR3084-2016	Fuerma turbidity standard solution	/	50mL	4000NTU
BWR3085-2016	Turbidity standard solution		50mL	25NTU
BWR3098-2016	Turbidity Standard Solution		100mL	1000NTU
BWZ0003-2016	Kaolin Turbidity standard solution		500mL	100°
BWZ6488-2016	Kaolin Turbidity Standard Intermediate Solution		500mL	250°
BWZ6517-2016	Turbidity standard solution		50mL	0NTU
BWZ6518-2016	Turbidity Standard Solution	100-97-0	50mL	1000NTU
BWZ6858-2016	Turbidity in water	/	50mL	80NTU
BWZ7023-2016B	Turbidity standard solution	/	100mL	10.2NTU

BWZ7023-2016C	Turbidity Standard Solution	/	100mL	3.6NTU
BWZ7023-2016D	Turbidity in water	/	100mL	20.3NTU
BWZ7023-2016E	Turbidity standard solution		100mL	50NTU
BWZ7024-2016	Turbidity in Water	/	100mL	0.5NTU
BWZ7040-2016	Forma hydrazine Turbidity standard solution		100mL	60NTU
BWZ7100-2016	Turbidity standard solution		50mL	0.1NTU
BWZ8103-2016	Turbidity standard solution		500mL	1000NTU
GBW(E)084169	Turbidity in water	/	100mL	400NTU
BWZ0040-2016	Citric acid-disodium hydrogen phosphate buffer		250mL	pH=4.8
BWZ6102-2016	Acetic acid ammonium acetate buffer solution		500mL	pH=4.5
BWZ6161-2016	Citrate buffer	77-92-9	500mL	pH=3.0
BWZ6310-2016	Citric Acid-sodium Citrate Buffer		500mL	1mol/L,pH=6
BWZ6320-2016	Sodium Citrate Buffer		500mL	Mix (2)
BWZ6328-2016	Alsever's Solution		500mL	pH=6.2
BWZ6387-2016	Total ionic strength adjustment buffer		500mL	Mix (3)
BWZ6484-2016	Borate Solution	1303-96-4	500mL	0.01mol/L
BWZ6485-2016	Phthalate Solution	877-24-7	500mL	0.05020mol/L
BWZ6804-2016A	pHBuffer Solution	1303-96-4	20mL	9.18 (25℃)
BWZ6804-2016B	pH in water		20mL	4.29 (25℃)
BWZ6804-2016C	pH in water	/	20mL	7.39 (25℃)
BWZ6836-2016	PH Calibration standard solution9.21 (25℃)	1303-96-4	250mL	9.21
BWZ7116-2016	Potassium hydrogen phthalate	877-24-7	10 pieces/box	4.00
BWZ7118-2016	Borax pH	1303-96-4	10 pieces/box	9.18
BWZ7548-2016	pH in Sea Water		20mL	7.62 (25℃)
BWZ7575-2016	pH in Drinking Water		500mL	9.00 (25℃)
BWZ8378-2016	Ammonium acetate titration solution	631-61-8	500mL	c (CH ₃ COONH ₄) =1.000mol/L
GBW(E)136751	Potassium hydrogen phthalate (pH Standard)	/	100mL	4.00 (25℃)
GBW(E)136751	Potassium hydrogen phthalate (pH standard)	/	1L	4.00 (25℃)
GBW(E)136752	Mixed Phosphate pH Solution		1L	6.86 (25℃)
GBW(E)136752	Standard substance for mixed phosphate pH solution	/	100mL	6.86 (25℃)
GBW(E)136753	Borax pH solution standard substance	/	1L	9.18 (25℃)
GBW(E)136753	Borax pH solution standard substance	/	100mL	9.18 (25℃)
BWZ7084-2016	Full salt solution	/	100mL	Mix (2)
BWZ7085-2016	Full salt solution	/	100mL	Mix (2)
BWZ7225-2016	Total salinity in water	/	100mL	Mix (2)
BWZ7264-2016	Total soluble solids		500mL	1000mg/L
BWZ7554-2016	Total Dissolved Solids	7757-79-1	500mL	600mg/L
BWZ7569-2016	Total Dissolved Solids	7757-79-1	500mL	800mg/L
BWZ7570-2016	Total Dissolved Solids	7757-79-1	500mL	346.42mg/L
BWZ7638-2016	Total dissolved solids quality control in water	7757-79-1	100mL	425mg/L
BWZ7648-2016	Total dissolved solids in drinking water		20mL	200mg/L
BWZ8248-2016	Soluble total solid	7757-79-1	500mL	170.5mg/L
BWZ8306-2016	Total dissolved solids in water	7757-79-1	500mL	400mg/L
GBW(E)084167	Total Dissolved Solids in Water	497-19-8	20mL	20g/L
GBW(E)084168	Total Dissolved Solids in Water	497-19-8	20mL	40g/L

BWZ6877-2016	Carbonate in water	497-19-8	100mL	1000µg/mL
BWZ7158-2016	Salinity Standard Solution		100mL	1000mg/L
BWZ7230-2016	Salinity standard solution	/	100mL	20.0g/L
BWB2207-2016	Conductivity Standard Sample for Water Testing	7447-40-7	30mL	52.6µS/cm
BWB2211-2016	Conductivity Standard Sample for Water Testing	7447-40-7	30mL	205µS/cm
BWR3042-2016	Conductivity standard solution	7447-40-7	50mL	84µS/cm
BWR3057-2016	Conductivity standard solution	7447-40-7	50mL	10000µS/cm
BWZ6532-2016	Conductivity standard solution	7447-40-7	50mL	100µS/cm
BWZ6708-2016	Conductivity standard solution	7447-40-7	50mL	50µS/cm
BWZ6902-2016	Conductivity standard solution	7447-40-7	250mL	1413µS/cm
BWZ7111-2016	Conductivity standard solution		250mL	20.00mS/cm
BWZ7130-2016	Conductivity standard solution	7447-40-7	100mL	1408µS/cm
BWZ7135-2016	Conductivity Standard Solution		250mL	40000µS/cm
BWZ7259-2016	Conductivity Standard Solution		500mL	5000µS/cm
BWZ7465-2016	Conductivity solution	7447-40-7	100mL	1410µS/cm (25°C)
BWZ7644-2016	Conductivity in water	7447-40-7	50mL	119µS/cm
BWZ8093-2016	Conductivity standard solution	/	500mL	84µS/cm
BWZ8132-2016	Conductivity standard solution	7447-40-7	500mL	50µS/cm
BWZ8199-2016	Conductivity standard solution	7447-40-7	500mL	12.88mS/cm
BWZ8276-2016	Conductivity standard solution	877-24-7	500mL	15.0µS/cm
BWZ8435-2016	Conductivity standard solution	/	500mL	100µS/cm
BWZ8611-2016	Conductivity standard solution	7447-40-7	1L	500µS/cm
BWZ6716-2016	Formaldehyde Solution(neutral)	50-00-0	100mL	pH=7.0 (@25°C)
BWZ7308-2016	Oxidation reduction potential solution	/	100mL	220mV (25°C)
BWZ7309-2016	Oxidation-Reduction Potential Solution	/	100mL	460mV (25°C)
BWZ7319-2016	Oxidation-Reduction Potential Solution	/	100mL	91mV (25°C)
BWZ7355-2016	Oxidation-Reduction Potential Solution	/	100mL	256mV (25°C)
BWZ7356-2016	Oxidation-Reduction Potential (ORP) Solution		100mL	430mV (25°C)
BWZ7358-2016	Oxidation-Reduction Potential (ORP) Solution		100mL	475mV (25°C)
BWZ7360-2016	Oxidation-Reduction Potential ORP Solution	/	100mL	86mV (25°C)
BWZ7364-2016	ORP Solution	/	100mL	41mV (25°C)
BWZ7365-2016	ORP Solution	106-34-3	100mL	49mV (25°C)
BWZ7062-2016	Total acidity	877-24-7	20mL	30.6mg/L
BWZ7063-2016	Total acidity	877-24-7	50mL	1000mg/L
BWZ7684-2016	Water acidity		125mL	1604mg/L
BWZ6553-2016	Total Alkalinity standard solution	497-19-8	20mL	241mg/L
BWZ6776-2016	Total Alkalinity in Water	497-19-8	20mL	62.7µg/mL
BWZ6776-2016B	Total Alkalinity in Water	497-19-8	20mL	31.1µg/mL
BWZ6776-2016C	Total Alkalinity in Water	497-19-8	20mL	241µg/mL
BWZ6776-2016D	Total Alkalinity in water	497-19-8	20mL	100mg/L
BWZ6776-2016E	Total Alkalinity in water	497-19-8	20mL	150mg/L
BWZ6777-2016	Total Alkalinity standard solution	497-19-8	50mL	1000µg/mL
BWZ6778-2016	Total Alkalinity standard solution	497-19-8	20mL	1000µg/mL
BWZ7241-2016	Carbonate in water	497-19-8	20mL	20.0µg/mL
BWZ7241-2016A	Carbonate in water	497-19-8	20mL	100.0mg/L
BWZ7241-2016B	Carbonate in water	497-19-8	20mL	150mg/L

BWZ7241-2016C	Carbonate in water	497-19-8	20mL	250mg/L
BWZ7241-2016D	Carbonate in water	497-19-8	20mL	200mg/L
BWZ7241-2016E	Carbonate in water	497-19-8	20mL	50.0mg/L
BWZ7242-2016	Bicarbonate in water	144-55-8	20mL	20.0µg/mL
BWZ7247-2016	Bicarbonate in water	144-55-8	50mL	100µg/mL
BWZ7249-2016A	Bicarbonate in water	144-55-8	20mL	150µg/mL
BWZ7249-2016B	Bicarbonate in water	144-55-8	20mL	200µg/mL
BWZ7263-2016	Bicarbonate solution in water standard substance	144-55-8	100mL	1000µg/mL
BWZ7316-2016	Bicarbonate in water	144-55-8	100mL	6000mg/L
BWZ7392-2016	Hydroxide in water	1310-73-2	20mL	100.0µg/mL
BWZ7392-2016A	Hydroxide in water	1310-73-2	20mL	20.0µg/mL
BWZ7392-2016B	Hydroxide in Water	1310-73-2	20mL	10.0µg/mL
BWZ7392-2016C	Hydroxide in Water	1310-73-2	20mL	50.0µg/mL
BWZ7392-2016D	Hydroxide Alkalinity	1310-73-2	20mL	150µg/mL
BWZ7404-2016	Hydroxide in water	1310-73-2	100mL	1000mg/L
BWZ7500-2016	Hydroxide and carbonate in water		20mL	Mix (2)
BWZ7501-2016	Carbonate and bicarbonate in water		20mL	Mix (2)
BWZ7501-2016A	Carbonate and bicarbonate in water		20mL	Mix (2)
BWZ7501-2016B	Carbonate and bicarbonate in water		20mL	Mix (2)
BWZ7501-2016C	Carbonate and bicarbonate in water		20mL	Mix (2)
BWZ7501-2016D	Carbonate and bicarbonate in water		20mL	Mix (2)
BWZ7501-2016E	Carbonate and bicarbonate in water		20mL	Mix (2)
BWZ7526-2016	Carbonate and bicarbonate in water		100mL	Mix (2)
BWZ7559-2016	Hydroxide and carbonate in water		100mL	Mix (2)
BWZ7812-2016	Carbonate and bicarbonate in water		100mL	Mix (2)
BWJ4216-2016	Hardness of Groundwater standard solution	471-34-1	20mL	1000µg/mL
BWZ6479-2016	Hard Water		500mL	2500mg/kg
BWZ6480-2016	Hard Water		1L	250mg/kg
BWZ6684-2016	Total Hardness standard solution	497-19-8	20mL	1.80mmol/L
BWZ6684-2016B	Total Hardness standard solution	471-34-1	20mL	1.20mmol/L
BWZ6684-2016C	Total Hardness standard solution	471-34-1	20mL	3.25mmol/L
BWZ6684-2016D	Total Hardness standard solution	471-34-1	20mL	125µg/mL
BWZ6684-2016E	Total Hardness standard solution	471-34-1	20mL	27.6µg/mL
BWZ6831-2016	Hardness in water	471-34-1	20mL	45.0mmol/L (4500mg/L)
BWZ7187-2016	Total Hardness	471-34-1	20mL	10mmol/L
BWZ7572-2016	Total Hardness in Drinking Water		20mL	55.9mg/L
BWZ8183-2016	Sodium Carbonate Titration Solution	497-19-8	500mL	$c(1/2Na_2CO_3)=0.2000mol/L$
GBW(E)084382	Total Hardness in Water	471-34-1	20mL	1000µg/mL
GBW(E)084382	Total Hardness in Water	471-34-1	50mL	1000µg/mL
GBW(E)084383	Total Hardness standard solution	471-34-1	20mL	450µg/mL
BWB2043-2016	Ferric Chloride Solution	10025-77-1	100mL	$c(FeCl_3 \cdot 6H_2O)=45mg/mL$
BWJ4109-2016	Indigo Carmine	860-22-0	1g	88.50%
BWQ0080-2016	Green-yellow colorimetric solution GY5 (EP)		10mL*10pieces/set	GY5
BWQ0149-2016	Brown yellow stock solution BY series (EP)		50mL	BY1
BWQ0210-2016	Colorimetric solution A (JP)		10mL*10pieces/set	A
BWQ0251-2016	USP colorimetric solution (M)		10mL*10pieces/set	M

BWQ0264-2016	Brown-red colorimetric solution 3#	10mL*10pieces/set	3#
BWQ0268-2016	USP colorimetric solution (C)	10mL*10pieces/set	C
BWQ0291-2016	USP Colorimetric Solution (I)	10mL*10pieces/set	I
BWQ0382-2016	Brown colorimetric solution B2 (EP)	10mL*10pieces/set	B2
BWQ7998-2016	Yellow standard solution Y1-Y7(EP)	10mL*7	Mix (7)
BWQ8009-2016	Yellow standard solution	10mL*11pieces/set	Mix (11)
BWQ8019-2016	Green-yellow standard solution	10mL*11pieces/set	Mix (11)
BWQ8020-2016	Yellow-Green standard solution 0.5#-10#	10mL*11pieces/set	Mix (11)
BWQ8022-2016	Orange-yellow standard solution	10mL*11pieces/set	Mix (11)
BWQ8023-2016	Brown-red standard solution	10mL*11pieces/set	Mix (11)
BWQ8077-2016	Colorimetric standard solution	10mL,6set,12 pieces/set	Mix (72)
BWQ8105-2016	Brown Yellow Colorimetric Solution	10mL*10pieces/set	Mix (7)
BWQ8106-2016	Green-yellow colorimetric solution GY	10mL*7	Mix (7)
BWQ8107-2016	Brown standard solution	10mL*9	Mix (9)
BWQ8108-2016	Red standard colorimetric R series (R1-R7) (EP)	10mL*7	Mix (7)
BWQ8300-2016	Orange standard solution	10mL*10pieces/set	8#
BWQ8367-2016	Brown Colorimetric Solution B5 (EP)	10mL*10pieces/set	B5
BWQ8391-2016	Yellow standard solution	10mL*10pieces/set	9#
BWQ8392-2016	Yellow Colorimetric Solution 10#	10mL*10pieces/set	10#
BWQ8393-2016	Chroma standard solution	10mL*10pieces/set	B9
BWQ8396-2016	Yellow Colorimetric Solution 4#	10mL*10pieces/set	4#
BWQ8487-2016	Brown yellow colorimetric solution BY6 (EP)	10mL*10pieces/set	BY6
BWQ8488-2016	Yellow Colorimetric Solution 7#(EP)	10mL*10pieces/set	Y7
BWQ8489-2016	Red colorimetric solution R6(EP)	10mL*10pieces/set	R6
BWQ8490-2016	Chroma standard solution	10mL*10pieces/set	B6
BWQ8491-2016	Red colorimetric solution R7(EP)	10mL*10pieces/set	R7
BWQ8492-2016	Yellow Colorimetric Solution 8#	10mL*10pieces/set	8#
BWQ8493-2016	Orange-yellow colorimetric solution 4#	10mL*10pieces/set	4#
BWQ8496-2016	Brown Yellow Colorimetric Solution	10mL*10pieces/set	BY5
BWQ8518-2016	Brown yellow colorimetric solution BY6 (EP) /	10mL*10pieces/set	BY6
BWQ8520-2016	Red colorimetric solution R6 (EP)	10mL*10pieces/set	R6
BWQ8521-2016	Yellow Colorimetric Solution 6#	10mL*10pieces/set	6#
BWQ8522-2016	Yellow Colorimetric Solution 7#	10mL*10pieces/set	7#
BWQ8523-2016	Yellow Colorimetric Solution 2#	10mL*10pieces/set	2#
BWQ8700-2016	Yellow Colorimetric Solution 1#	10mL*10pieces/set	1#
BWQ8768-2016	Yellow colorimetric solution Y6(EP)	10mL*10pieces/set	Y6
BWQ8769-2016	Yellow Colorimetric Solution Y5 (EP)	10mL*10pieces/set	Y5
BWQ8770-2016	Yellow Colorimetric Solution Y4(EP)	10mL*10pieces/set	Y4
BWQ8782-2016	Yellow standard solution 3# /	10mL*10pieces/set	3#
BWQ8802-2016	Brown Yellow Colorimetric Solution	10mL*10pieces/set	BY7
BWQ8853-2016	Colorimetric solution green yellow standard stock solution Gy series (European Pharmacopoeia)	50mL	Mix (7)
BWQ8868-2016	Brown colorimetric solution B8 (EP)	10mL*10pieces/set	B8
BWQ8871-2016	Orange and Red colorimetric solution 2#	10mL,10 pieces/box	2#
BWQ9014-2016	Yellow colorimetric solution Y1(EP)	10mL*10pieces/set	Y1
BWQ9018-2016	Yellow colorimetric solution 0.5#	10mL*10pieces/set	0.5#

BWQ9025-2016	Yellow colorimetric solution Y3(EP)		10mL*10pieces/set	Y3
BWQ9069-2016	Brown-yellow colorimetric solution BY2(EP)		10mL*10pieces/set	BY2
BWQ9070-2016	Brown-yellow colorimetric solution BY3(EP)		10mL*10pieces/set	BY3
BWQ9071-2016	Red colorimetric solution R3(EP)		10mL*10pieces/set	R3
BWQ9074-2016	Orange-yellow colorimetric solution 1#		10mL*10pieces/set	1#
BWQ9075-2016	Orange-yellow colorimetric solution 0.5#		10mL*10pieces/set	0.5#
BWQ9086-2016	Brown-Red colorimetric solution 2#		10mL*10pieces/set	2#
BWQ9143-2016	Red colorimetric solution R5(EP)		10mL*10pieces/set	R5
BWQ9149-2016	Yellow colorimetric solution 5#		10mL*10pieces/set	5#
BWQ9231-2016	Colorimetric solution (A-T) (USP)		10mL*20 pieces/set	Mix (20)
BWQ9262-2016	Yellow colorimetric solution Y2(EP)		10mL*10pieces/set	Y2
BWQ9332-2016	Brown-red colorimetric solution 10#		10mL*10pieces/set	10#
BWQ9375-2016	Green-yellow colorimetric solution GY3 (EP)		10mL*10pieces/set	GY3
BWQ9376-2016	Brown colorimetric solution BY1 (EP)		10mL*10pieces/set	BY1
BWQ9377-2016	Brown colorimetric solution B3 (EP)		10mL*10pieces/set	B3
BWQ9378-2016	Brown colorimetric solution B1(EP)		10mL*10pieces/set	B1
BWQ9604-2016	Green-yellow colorimetric solution GY6 (EP)		10mL*10pieces/set	GY6
BWQ9636-2016	USP Colorimetric Solution (O)		10mL*10pieces/set	O
BWQ9647-2016	Green-yellow colorimetric solution GY1 (EP)		10mL*10pieces/set	GY1
BWQ9651-2016	Yellow Standard Stock Solution		100mL	/
BWQ9673-2016	Green-yellow colorimetric solution GY7 (EP)		10mL*10pieces/set	GY7
BWQ9700-2016	Green-yellow colorimetric solution GY2 (EP)		10mL*10pieces/set	GY2
BWQ9745-2016	USP Colorimetric Solution (B)		10mL*10pieces/set	B
BWQ9753-2016	USP Colorimetric Solution (A)		10mL*10pieces/set	A
BWQ9793-2016	Yellow -green standard solution 1#	/	10mL*10pieces/set	1#
BWQ9794-2016	Yellow -green standard color Solution 2#		10mL*10pieces/set	2#
BWQ9795-2016	USP Color Solution (S)		10mL*10pieces/set	S
BWQ9813-2016	Brown-yellow colorimetric solution BY4(EP)		10mL*10pieces/set	BY4
BWQ9960-2016	Brown colorimetric solution B4 (EP)		10mL*10pieces/set	B4
BWZ6527-2016	Potassium dichromate solution for colorimetry	7778-50-9	100mL	800µg/mL
BWZ6528-2016	Cupric Sulfate standard solution	7758-98-7	100mL	c(CuSO ₄ ·5H ₂ O)=62.4mg/mL
BWZ6529-2016	Cobalt(II) chloride standard solution	7646-79-9	100mL	c(CoCl ₂ ·6H ₂ O)=59.5mg/mL
BWZ7523-2016	Visible substances in drinking water		100mL	Visible to the naked eye
BWZ7713-2016	3 original color solution (EP)		100mL*3 pieces	Mix (3)
BWS3002	Water Chloride Test Kit		50 Times/box	20-400mg/L
BWZ6899-2016	Total chlorine in water	7758-05-6	20mL	1000µg/mL
BWZ6900-2016	Residual Chlorine standard solution		100mL	1µg/mL
BWZ7051-2016	Total chlorine standard solution	7758-05-6	20mL	1.06µg/mL
BWZ7051-2016A	Total chlorine standard solution		20mL	0.50µg/mL
BWZ7051-2016B	Total chlorine standard solution		20mL	1.50µg/mL
BWZ7051-2016C	Total chlorine standard solution	7758-05-6	20mL	5.03µg/mL
BWZ7128-2016	Total chlorine in water	/	20mL	1000mg/L
BWZ7138-2016	Simulated residual chlorine		20mL	50mg/L
BWZ7485-2016	Permanent chlorine solution (Set)		100mL*7	Mix (7)
BWZ7628-2016	Permanent residual chlorine standard solution (Set)		50mL*14pieces/set	Mix (14)
BWZ7633-2016	Permanent chlorine standard solution (Set)		100mL*7	Mix (7)

BWZ7646-2016	Simulated free residual chlorine solution		20mL	100µg/mL
BWZ8500-2016	Potassium dichromate-potassium chromate solution		500mL	Mix (2)
BWZ8615-2016	No Chlorine Water		1000mL	/
GBW(E)086020	Total residual chlorine solution		20mL	500mg/L
GBW(E)086021	total chlorine	127-65-1	20mL	50mg/L
BWZ6573-2016	Chlorine dioxide standard solution	10049-04-4	100mL	1000µg/mL
BWZ6583-2016	Chlorine dioxide standard solution	10049-04-4	50mL	1000µg/mL
BWZ6589-2016	Chlorine dioxide standard solution	10049-04-4	100mL	100µg/mL
BWZ6590-2016	Chlorine dioxide standard solution	10049-04-4	50mL	5000µg/mL
BWZ7020-2016	Chlorine dioxide standard solution	10049-04-4	50mL	1000mg/L
BWZ7099-2016	Chlorine dioxide standard solution	10049-04-4	50mL	100mg/L
BWB2273-2016	Potassium dichromate and potassium chromate mixed solution		50mL	Mix (2)
BWN5582-2016	Glufosinate in water	77182-82-2	1.2mL	1000µg/mL
BWQ8193-2016	3,4-dinitrotoluene in Acetonitrile	610-39-9	2mL	100µg/mL
BWQ8194-2016	3,4-dinitrotoluene in Acetonitrile	610-39-9	2mL	1000µg/mL
BWS0121-2016	Total α Monitoring 241Am		10g	10.60Bq/g
BWS0122-2016	Total α Monitoring 241Am		3g	10.60Bq/g
BWS0123-2016	Total α Monitoring 241Am		1g	10.60Bq/g
BWS0124-2016	Total β monitoring in water residue 40K		10g	16.25Bq/g
BWS0125-2016	Total β monitoring in water residue 40K		3g	16.25Bq/g
BWS0126-2016	Total β monitoring in water residue 40K		1g	16.25Bq/g
BWZ0073-2016	Ammonium molybdate solution	12054-85-2	100mL	2.5%
BWZ0085-2016	Sodium chloride solution	7647-14-5	100mL	0.35%
BWZ0110-2016	N-ethylenediamine Standard Solution		100mL	2%
BWZ6282-2016	BOD inoculation solution	/	500mL	/
BWZ6343-2016	Citrate Buffer Solution		500mL	pH 4.0
BWZ6422-2016	Soil Available Potassium Turbidity Agent(62.5/L sodium tetraphenylborate solution)	143-66-8	10mL	62.5g/L
BWZ6423-2016	Soil ammonium auxiliary color agent (50g/L gum arabic solution)	9000-01-5	10mL	50g/L
BWZ6425-2016	Soil available potassium masking agent (5g/L copper sulfate + 12g/L tartaric acid solution)		10mL	Mix (2)
BWZ6426-2016	Soil ammonium colorimetric agent		10mL	Mix (3)
BWZ6477-2016	Disodium Magnesium Ethylenediaminetetraacetate Solution	14402-88-1	100mL	4.3g/L
BWZ6481-2016	Sodium Thiosulfate Solution	7772-98-7	100mL	3.5g/L
BWZ7297-2016	Sodium carbonate solution	497-19-8	100mL	10000mg/L
BWZ7382-2016	Suspended solid quality control in water	/	500mL	100mg/L
BWZ7382-2016A	Suspendedsolids in water		500mL	70mg/L
BWZ7419-2016	Suspendedsolids in water		100mL	1200mg/L
BWZ7580-2016	Suspended Solids in Sea Water		500mL	185mg/L
BWZ7594-2016	Total Salt in Water		100mL	1000mg/L
BWZ7674-2016	Artificial Tap Water Stock		500mL	Mix (3)
BWZ7773-2016	Suspended matter quality control in seawater		500mL	100mg/L
BWZ7823-2016	Total solids (total suspended solids + total dissolved solids) in water		500mL	Mix (3)
BWZ8035-2016	Chloride Ion standard solution	7647-14-5	500mL	1.000mol/L

BWZ8068-2016	Non-organic Carbon Water	7732-18-5	500mL	/
BWZ8085-2016	High Purity Water	7732-18-5	500mL	/
BWZ8087-2016	Non-ammonia water	7732-18-5	500mL	/
BWZ8091-2016	Non-nitrite Water	7732-18-5	500mL	/
BWZ8238-2016	Non Nitrate in Water	7732-18-5	500mL	/
BWZ8241-2016	Potassium Iodate standard solution	7758-05-6	500mL	c (1/6KIO ₃) =0.3003mol/L
BWZ8274-2016	Distilled water	7732-18-5	500mL	/

Environment - Inorganic non-metals (water and wastewater)

Product Code	Products Name	CAS	Specification	Concentration
BWB2249-2016	Ferric Nitrate standard solution	10421-48-4	100mL	0.1005mol/L
BWJ4213-2016	Thiocyanate in water	333-20-0	20mL	1000µg/mL
BWQ0307-2016	Trimethylamine in methanol	75-50-3	1.2mL	1000µg/mL
BWQ8833-2016	Citrate ion standard solution	68-04-2	100mL	1000µg/mL
BWQ9473-2016	Acrylic acid quality control in water	79-10-7	1.2mL	75.52µg/L
BWZ6358-2016	Sodium iodide for UV-visible spectrophotometer testing	7681-82-5	10mL	10g/L
BWZ6401-2016	Hydrazine sulfate in water	10034-93-2	100mL	1% (w/v)
BWZ6503-2016	Ammonium Chloride in Water	12125-02-9	20mL	10µg/mL
BWZ6674-2016E	Ammonia nitrogen in water	12125-02-9	20mL	0.121µg/mL
BWZ6897-2016	Potassium oxide standard solution	1313-59-3	50mL	1000µg/mL
BWZ6949-2016	Hydrogen Phosphate standard solution	7558-79-4	50mL	1000µg/mL
BWZ6963-2016	Sodium Chloride standard solution	7647-14-5	100mL	100µg/mL
BWZ6972-2016	Phosphorus standard solution	7723-14-0	50mL	1000µg/mL
BWZ7249-2016	Bicarbonate in water	144-55-8	20mL	100.0µg/mL
BWZ7249-2016C	Bicarbonate solution	144-55-8	20mL	250µg/mL
BWZ7249-2016D	Bicarbonate in water	144-55-8	20mL	50.0µg/mL
BWZ7324-2016	Fluorine in Water	7681-49-4	90mL	1*10-3mol/L
BWZ7400-2016	S Standard Solution	7704-34-9	100mL	1000µg/mL
BWZ7401-2016	Phosphorus in water	7723-14-0	100mL	1000µg/mL
BWZ7411-2016	Methylhydrazine in water	60-34-4	1.2mL	200µg/mL
BWZ7414-2016	Methylhydrazine in water	302-01-2	50mL	100mg/L
BWZ7429-2016	Arsenocholine Solution		2mL	Mix (3)
GBW(E)083300	Ammonium standard solution	12125-02-9	50mL	1000µg/mL
BWB2074-2016	5 Mix Anion standard solution		100mL	Mix (5)
BWB2076-2016	4 Mix Anion standard solution		100mL	Mix (4)
BWB2105-2016	7 Mix Anion in Water (NO ₂ -, NO ₃ -, PO ₄ ³⁻ , SO ₄ ²⁻ , F-, Cl-, Br-,)		50mL	Mix (7)
BWB2108-2016	7 Mix Anion in Water (NO ₂ -, NO ₃ -, PO ₄ ³⁻ , SO ₄ ²⁻ , F-, Cl-, Br-,)		50mL	Mix (7)
BWB2109-2016	8 Mix Anion in Water (NO ₂ -, NO ₃ -, PO ₄ ³⁻ , SO ₃ ²⁻ , SO ₄ ²⁻ , F-, Cl-, Br-,)		50mL*2	Mix (8)
BWB2110-2016	8 Mix Anion in Water (NO ₂ -, NO ₃ -, PO ₄ ³⁻ , SO ₃ ²⁻ , SO ₄ ²⁻ , F-, Cl-, Br-,)		20mL	Mix (8)
BWB2111-2016	8 Mix Anion in Water (NO ₂ -, NO ₃ -, PO ₄ ³⁻ , SO ₃ ²⁻ , SO ₄ ²⁻ , F-, Cl-, Br-,)		50mL	Mix (8)
BWB2557-2016	4 Mix Anionic in water		100mL	Mix (4)
BWB2568-2016	4 mix anions (fluorine, chlorine, bromine, iodine)		100mL	Mix (4)
BWB2612-2016	5 Mix Anions in Water Quality		20mL	Mix (5)
BWZ6651-2016	7 Mix Anionic in water		50mL	Mix (7)

BWZ6688-2016	4 Mix standard solution (F,Cl,NO ₂ ,NO ₃ ,SO ₄)	100mL	Mix (5)
BWZ6690-2016	8 Mix Anion Solution	50mL	Mix (8)
BWZ6700-2016	Multi-element standard solution (Bromate,Chlorite,Chlorate)	20mL	Mix (3)
BWZ6701-2016	Anion Mixed standard solution	50mL	Mix (8)
BWZ6723-2016	Anion Mixed standard solution	20mL	Mix (5)
BWZ6740-2016	Anion Mixed standard solution	7681-49-4 50mL	Mix (8)
BWZ6741-2016	6 Mix Anionic in water	100mL	Mix (6)
BWZ6770-2016	Bromate,Chlorate,Chlorite Mixed Solution	20mL	Mix (3)
BWZ6781-2016	5 Mix Anions in water(F,Cl,NO ₃ ,SO ₄ ,PO ₄)	20mL	Mix (5)
BWZ6782-2016	Fluorine, Chlorine, Nitrate And Sulphate in Water	20mL	Mix (4)
BWZ6785-2016	Phosphorus, Sulfur, Silicon Mixed standard solution	50mL	Mix (3)
BWZ6803-2016	Anionic Mixed standard solution (Fluorine, Chlorine, Bromine, Nitrate, Nitrite, Sulfate, Phosphate)	50mL	Mix (7)
BWZ6806-2016	Fluorine, Chlorine, Sulfate and Nitrate Mixed standard solution	50mL	Mix (4)
BWZ6821-2016	Chlorate and chlorite mixed solution in water	50mL	Mix (2)
BWZ6823-2016	Fluorinion, Chloridion, Bromine Ion, Nitrate Ion, Phosphate Ion and Sulfate Ion Mixed standard solution	50mL	Mix (6)
BWZ6828-2016	Fluoride, Chlorine, Nitrate, Sulfate Mixed Sandard Solution	100mL	Mix (4)
BWZ6829-2016	Fluoride, Chlorine, Nitrate Nitrogen, Sulfate Mixed standard solution	100mL	Mix (4)
BWZ6848-2016	6 Mix Anionic solution	100mL	Mix (6)
BWZ6849-2016	6 Mix Anions Solution	50mL	Mix (6)
BWZ6853-2016	6 Mix Anionic in Water	100mL	Mix (6)
BWZ6854-2016	4 Mix Anionic in Water	100mL	Mix (4)
BWZ6856-2016	Fluoride, Chlorine, Bromine, Nitrate, Phosphate, Sulfate Mixed standard solution	20mL	Mix (6)
BWZ6891-2016	Bromate,Chlorite,Chlorate in water	10mL	Mix (3)
BWZ6892-2016	F,Cl,NO ₂ ,NO ₃ ,SO ₄ ,PO ₄ in water	100mL	Mix (6)
BWZ6893-2016	F,Cl,NO ₂ ,NO ₃ ,SO ₄ ,PO ₄ in water	100mL	Mix (6)
BWZ6933-2016	Anion Mixed Specimen in Water	20mL	Mix (6)
BWZ6953-2016	5 Mix Anionic in Water	50mL	Mix (5)
BWZ6954-2016	Fluoride, Chlorine, Bromine, Nitrate, Sulfate in water	50mL	Mix (5)
BWZ6955-2016	5 Mix Anionic in Water	50mL	Mix (5)
BWZ6962-2016	Fluoride, Chlorine, Bromine, Nitrite, Nitrate, Phosphate, Sulfate Mixed standard solution	100mL	Mix (7)
BWZ6980-2016	7 Mix anions in water	20mL	Mix (7)
BWZ7016-2016	Chlorate and Chlorite Mixed standard solution	50mL	Mix (2)
BWZ7037-2016	Chlorate and Chlorite Mixed standard solution	20mL	Mix (2)
BWZ7066-2016	5 Mix Chlorate, Chlorite, Bromate, Dichloroacetic Acid, trichloroacetic acid	20mL	Mix (5)
BWZ7083-2016	Four anions mixed standard fluorine, chlorine, sulfate and nitrate	50mL	Mix (4)
BWZ7091-2016	Ion chromatography (IC) solution	100mL	Mix (7)
BWZ7098-2016	7 Mix anion mixed label (fluorine, chlorine, bromine, nitrate, nitrite, phosphate, sulfate)	50mL	Mix (7)
BWZ7112-2016	5 Mix anion in water	100mL	Mix (5)
BWZ7124-2016	Formic,Acetic,Oxalic Acid Standard Solution	2mL*2	Mix (2)

BWZ7125-2016	Formic,Acetic,Oxalic Acid standard solution		2mL*2	Mix (2)
BWZ7144-2016	4 Mix anions in water		100mL	Mix (4)
BWZ7149-2016	Inorganic salts in water		20mL*3 pieces	Mix (10)
BWZ7157-2016	Chlorate, chlorite mixture in water		20mL	Mix (2)
BWZ7172-2016	Fluoride, Chlorine, Bromine, Nitrite, Nitrate, Phosphate, Sulfate Mixed standard solution		100mL	Mix (7)
BWZ7223-2016	Fluoride, Chlorine, Nitrate, Sulfate Mixed standard solution		100mL	Mix (4)
BWZ7228-2016	4 Mix Anionic in water		50mL	Mix (4)
BWZ7240-2016	Chlorate, chlorite, bromate, Dichloroacetic Acid, trichloroacetic acid in water		20mL	Mix (5)
BWZ7246-2016	5 Mix Anion in Water		20mL	Mix (5)
BWZ7248-2016	6 Mix Metal Standard Solution		50mL	Mix (6)
BWZ7260-2016	Chlorate, chlorite, bromate, Dichloroacetic Acid, trichloroacetic acid in water		20mL	Mix (5)
BWZ7267-2016	8 Mix ions in water		50mL	Mix (8)
BWZ7354-2016	7 Mix Anionic in water		20mL	Mix (7)
BWZ7362-2016	5 Mix Anionic in water		100mL	Mix (5)
BWZ7385-2016	Chlorate, chlorite and perchlorate in water		20mL	Mix (3)
BWZ7388-2016	4 Mix Anionic in water		50mL	Mix (4)
BWZ7389-2016	5 Mix Anion Solution		50mL	Mix (5)
BWZ7393-2016	Fluorine, chlorine and bromine in water		50mL	Mix (3)
BWZ7430-2016	4 Mix ions in water		20mL	Mix (4)
BWZ7431-2016	5 Mix Anion Solution		50mL	Mix (5)
BWZ7504-2016	Dichloroacetic acid, trichloroacetic acid mixed in water		2mL	Mix (2)
BWZ7511-2016	6 Anions in water		2mL	Mix (6)
BWZ7579-2016	Chloride, nitrate nitrogen, sulfate in drinking water		100mL	Mix (3)
BWZ7581-2016	8 Anion Mix: Fluoride Ion, Chloride Ion, Nitrite, Nitrate, Sulfate, Chlorite, Chlorate and Bromate.		50mL	Mix (8)
BWZ7620-2016	6 Mix anions solution		20mL	Mix (6)
BWZ7643-2016	5 Mix anions: fluorine, chlorine, nitrite, nitrate and sulfate		100mL	Mix (5)
BWZ7739-2016	6 Mix Anions in Water Quality		20mL	Mix (6)
BWZ7752-2016	Sulfate, nitrate nitrogen, chloride mixed standard solution		20mL	Mix (3)
BWZ7755-2016	7 Mix anions in water		100mL	Mix (7)
BWZ7834-2016	5 Mix anions in water		50mL	Mix (5)
BWZ7836-2016	Dichloroacetic acid, trichloroacetic acid mixed in water		2mL	Mix (2)
GBW(E)083504	4 Mix Anions in Water		20mL	Mix (4)
GBW(E)083504	Anions (F ⁻ , Cl ⁻ , NO ₃ ⁻ and SO ₄ ²⁻) in Water		100mL	Mix (4)
GBW(E)083505	4 Mix Anions in water		50mL	Mix (4)
GBW(E)083505	4 Mix Anions in Water		100mL	Mix (4)
GBW(E)083505	4 Mix Anions in Water		20mL	Mix (4)
GBW(E)084363	Fluorine, chlorine, nitrate nitrogen, sulfate in water		100mL	Mix (4)
GBW(E)084364	Fluorine, chlorine, nitrate and sulfate in water		100mL	Mix (4)
BWB2135-2016	Sodium Sulfide standard solution	1313-82-2	50mL	100µg/mL
BWQ7179-2016	Carbon Disulfide in Methanol	75-15-0	2mL	100µg/mL
BWZ6605-2016	Sulphide standard solution	1313-82-2	20mL	1000µg/mL
BWZ6606-2016	Sulfide standard solution	1313-82-2	20mL	100µg/mL

BWZ6676-2016A	Sulfide standard solution	1313-82-2	20mL	0.42µg/mL
BWZ6676-2016B	Sulfide in water	1313-82-2	20mL	6.19mg/L
BWZ6676-2016C	Sulfide standard solution	1313-82-2	20mL	2.06µg/mL
BWZ6676-2016D	Sulfide standard solution	1313-82-2	20mL	3.22mg/L
BWZ6676-2016E	Sulfide standard solution	1313-82-2	20mL	1.53mg/L
BWZ6840-2016	H2S standard solution	7783-06-4	20mL	100µg/mL
BWZ6876-2016	Sulphide standard solution	1313-82-2	20mL	100µg/mL
BWZ6992-2016	Sulphide standard solution	1313-82-2	50mL	1000µg/mL
BWZ6999-2016	Sulphide standard solution	1313-82-2	100mL	1000µg/mL
BWZ7089-2016	Hydrogen sulfide in water	7783-06-4	20mL	1000µg/mL
BWZ7219-2016	Sulfur dioxide in absorption liquid		2 pieces/set; 10mL/piece	Mix (2)
BWZ7243-2016	Sulphide standard solution	1313-82-2	20mL	10mg/L
BWZ7386-2016	Sulfur Standard Solution	7704-34-9	50mL	10000µg/mL
BWS0031-2016	Total cyanide quality control in soil	143-33-9	25g+5mL/set	48.6mg/Kg
BWZ6599-2016	Cyanogen in Water	151-50-8	50mL	50µg/mL
BWZ6672-2016A	Total Cyanide in Water	143-33-9	20mL	2.00µg/mL
BWZ6672-2016B	Total cyanide in water	143-33-9	20mL	0.52µg/mL
BWZ6672-2016C	Total Cyanide in Water	143-33-9	20mL	0.40µg/mL
BWZ6672-2016D	Total cyanide in water	143-33-9	20mL	46.1µg/L
BWZ6709-2016	Cyanogen in Water	143-33-9	50mL	100µg/mL
BWZ7553-2016	Cyanide in Seawater	143-33-9	20mL	0.45µg/mL
BWZ7822-2016	Cyanide quality control in drinking water	143-33-9	100mL	1.90µg/mL
BWZ6695-2016A	Sulfate in water	7778-80-5	20mL	20.0µg/mL
BWZ6695-2016B	Sulfate in water	7778-80-5	20mL	6.25µg/mL
BWZ6695-2016C	Sulfate in water	7778-80-5	20mL	65.8mg/L
BWZ6695-2016D	Sulfate in water	7778-80-5	20mL	100.0µg/mL
BWZ6695-2016E	Sulfate in water	7778-80-5	20mL	2.0µg/mL
BWZ6786-2016	K2SO4 standard solution	7778-80-5	50mL	1000µg/mL
BWZ6787-2016	Sulfate standard solution	7778-80-5	100mL	5000µg/mL
BWZ6846-2016	Sulfate standard solution	7778-80-5	50mL	10000µg/mL
BWZ7041-2016	Sulfur standard solution	7704-34-9	50mL	1000µg/mL
BWZ7119-2016	Sulfate in water	7778-80-5	20mL	5000mg/L
BWZ7239-2016	Potassium sulfate solution	7778-80-5	100mL	100µg/mL
BWZ7244-2016	sulfate in water	7778-80-5	100mL	1µg/mL
BWZ7312-2016	Sulfate in water	7778-80-5	100mL	50mg/L
BWZ7578-2016	Sulfate in drinking water	7778-80-5	100mL	13.4mg/L
GBW(E)083216	Sulfate in water	7778-80-5	50mL	1000µg/mL
GBW(E)083216	Sulfate in water	7778-80-5	20mL	1000µg/mL
GBW(E)083224	Sulfate in water	7778-80-5	50mL	100µg/mL
GBW(E)083224	Sulfate standard solution	7778-80-5	20mL	100µg/mL
GBW(E)083241	Sulfate-Sulfur in Water	7778-80-5	20mL	100µg/mL
GBW(E)083242	Sulphate-Sulphur in Water	7778-80-5	20mL	1000µg/mL
GBW(E)083243	Sulfate in water	7778-80-5	100mL	500µg/mL
GBW(E)083243	Sulfate in water	7778-80-5	50mL	500µg/mL
GBW(E)083243	Sulfate in water	7778-80-5	20mL	500µg/mL

BWB2027-2016	Boric Acid Titration Solution	10043-35-3	50mL	500mg/L
BWB2096-2016	Boric acid in water	10043-35-3	100mL	20g/L
BWB2270-2016	Boron standard solution	7440-42-8	50mL	1000µg/mL
BWJ4837-2016	Boric acid	10043-35-3	100mg	99.90%
BWZ6675-2016	Boron in water	7440-42-8	30mL	0.853µg/mL
BWZ8055-2016	Boric Acid Titration Solution	10043-35-3	500mL	1000mg/L
BWZ6123-2016	Free residual chlorine / total chlorine detection reagent		7 bottles/set	Mix (6)
BWZ7205-2016	Total chlorine in water		20mL	1.24mg/L
BWZ7441-2016	Simulated free residual chlorine	/	20mL	10mg/L
BWZ6092-2016	Free residual chlorine detection reagent	54827-17-7	4 bottles/set	Mix (4)
BWZ7022-2016	Potassium Iodate standard solution	7758-05-6	20mL	1.006g/L
BWZ7432-2016	Chlorine standard stock solution (methyl orange spectrophotometry)	7647-14-5	20mL	1mg/mL
BWJ4194-2016	Ammonium standard solution	12125-02-9	20mL	1000µg/mL
BWJ4255-2016	Potassium chloride	7447-40-7	5g	99.9%
BWZ6504-2016	Ammonium Chloride in Water	12125-02-9	20mL	20µg/mL
BWZ6522-2016	Ammonium Chloride in Water	12125-02-9	50mL	31.5µg/mL
BWZ6535-2016	Potassium Chloride Solution	7447-40-7	50mL	100µg/mL
BWZ6744-2016	Potassium Chloride standard solution	7447-40-7	20mL	1000µg/mL
BWZ6774-2016A	Chloride in water	7647-14-5	20mL	15.0µg/mL
BWZ6774-2016B	Chloride in water	7647-14-5	20mL	50.1µg/mL
BWZ6774-2016C	Chloride in water	7647-14-5	20mL	25.0µg/mL
BWZ6774-2016D	Chloride in water	7647-14-5	20mL	131.0mg/L
BWZ6788-2016	Chloride standard solution	7647-14-5	100mL	5000µg/mL
BWZ6859-2016	Chlorine in Water	7647-14-5	50mL	10000µg/mL
BWZ6940-2016	Chloride ions in water	7647-14-5	100mL	30µg/mL
BWZ6951-2016	Chloride ions in water	7647-14-5	100mL	0.0200mol/L
BWZ7369-2016	Sodium Chloride Standard Solution	7647-14-5	100mL	1000µg/mL
BWZ7576-2016	Chloride in drinking water	7647-14-5	100mL	40.7mg/L
BWZ7602-2016	Chloride standard solution	7647-14-5	50mL	200mg/L
BWZ7656-2016	Potassium chloride solution	7447-40-7	20mL	500µg/mL
GBW(E)083218	Chlorine in water	7447-40-7	20mL	1000µg/mL
GBW(E)083218	Chloride Ion in Water	7647-14-5	50mL	1000µg/mL
GBW(E)083226	Chlorine in water	7647-14-5	20mL	100µg/mL
GBW(E)083226	Chlorine in water	7647-14-5	50mL	100µg/mL
GBW(E)083249	Chlorine in water	7647-14-5	50mL	500µg/mL
GBW(E)083249	Chlorine in water	7647-14-5	20mL	500µg/mL
BWB2555-2016	Fluoride in water	7681-49-4	100mL	2000µg/mL
BWS0167-2016	Hydrogen fluoride quality control in exhaust gas	7664-39-3	20mL	2.0mg/L
BWZ6656-2016A	Fluoride in water	7681-49-4	20mL	0.978µg/mL
BWZ6656-2016B	Fluoride in water	7681-49-4	20mL	1.43µg/mL
BWZ6656-2016C	F in water	7681-49-4	20mL	3.13µg/mL
BWZ6656-2016D	Fluoride in water	7681-49-4	20mL	2.01mg/L
BWZ6656-2016E	Fluoride in water	7681-49-4	20mL	0.601mg/L
BWZ6889-2016	Fluoride in water	7681-49-4	50mL	10µg/mL
BWZ6947-2016	Fluoride in water	7681-49-4	50mL	200µg/mL

BWZ7363-2016	Sodium fluoride solution	7681-49-4	100mL	1000µg/mL
BWZ7371-2016	Fluorine in Water	7681-49-4	90mL	1*10-2mol/L
BWZ7372-2016	Fluorine in Water	7681-49-4	90mL	1*10-4mol/L
BWZ7395-2016	Fluoride in water	7681-49-4	100mL	1µg/mL
BWZ7709-2016	Hydrogen fluoride in water	7664-39-3	20mL	100µg/mL
BWZ7710-2016	Hydrogen fluoride solution	7664-39-3	20mL	1000µg/mL
BWZ7711-2016A	Hydrogen fluoride in water	7664-39-3	20mL	15.0µg/mL
BWZ7711-2016B	Hydrogen fluoride in water	7664-39-3	20mL	0.61µg/mL
BWZ7711-2016C	Hydrogen fluoride in water	7664-39-3	20mL	2.01µg/mL
BWZ7711-2016D	Hydrogen fluoride in water	7664-39-3	20mL	8.0µg/mL
BWZ7721-2016	Hydrogen fluoride solution	7664-39-3	50mL	1000µg/mL
GBW(E)083217	Fluoride in water	7681-49-4	50mL	1000µg/mL
GBW(E)083217	F in water	7681-49-4	100mL	1000µg/mL
GBW(E)083217	F in water	7681-49-4	20mL	1000µg/mL
GBW(E)083222	Fluoride in water	7681-49-4	20mL	100µg/mL
GBW(E)083222	Fluorine in water	7681-49-4	100mL	100µg/mL
GBW(E)083222	Fluoride in water	7681-49-4	50mL	100µg/mL
GBW(E)083311	F in water	7681-49-4	50mL	500µg/mL
GBW(E)083311	Fluoride in water	7681-49-4	20mL	500µg/mL
BWB2148-2016	Anion Iodine in water	7681-11-0	50mL	10.0µg/mL
BWZ6402-2016	Fluorine reagent	7782-41-4	100mL	/
BWZ6543-2016	Sodium Iodide standard solution	7681-82-5	100mL	10mg/mL
BWZ6624-2016	Iodide Ion in Water	7681-11-0	20mL	100µg/mL
BWZ6625-2016	Iodide Ion in Water	7681-11-0	20mL	1000µg/mL
BWZ6626-2016	Anion Iodine in water	7681-11-0	50mL	100µg/mL
BWZ6627-2016	Iodized ion standard solution	7681-11-0	50mL	1000µg/mL
BWZ6759-2016	Iodine in Water	7681-11-0	20mL	500µg/mL
BWZ6760-2016	Iodine in Water	7681-11-0	20mL	200µg/mL
BWZ6771-2016	Iodine in Water	7681-11-0	20mL	1.25µg/mL
BWZ6771-2016A	Iodine in water	7681-11-0	20mL	5.15µg/mL
BWZ6771-2016B	Iodine in water	7681-11-0	20mL	3.35µg/mL
BWZ7459-2016	Iodine in Water(Low)	7681-11-0	50mL	8.0 µg/L
BWZ7460-2016	Iodine in Water(High)	7681-11-0	50mL	77.0µg/L
BWZ7461-2016	Iodine in Water		50mL*2	Mix (2)
BWZ6772-2016	Bromine in water	7758-02-3	20mL	0.69µg/mL
BWZ7833-2016	Br in water	7758-02-3	50mL	100µg/mL
GBW(E)083219	Bromine in water	7758-02-3	20mL	1000µg/mL
GBW(E)083219	Bromine in water	7758-02-3	50mL	1000µg/mL
GBW(E)083227	Bromine in Water	7758-02-3	20mL	100µg/mL
GBW(E)083248	Bromine in water	7758-02-3	20mL	500µg/mL
BWJ5429-2016	Chloroacetic acid standard	79-11-8	250mg	99.7%
BWZ6697-2016A	Chlorate in water	7775-09-9	20mL	5.35µg/mL
BWZ6697-2016B	Chlorate in water	7775-09-9	20mL	14.44µg/mL
BWZ6697-2016C	Chlorate in water	7775-09-9	20mL	0.778µg/mL
BWZ7251-2016	Chlorate standard solution	7775-09-9	20mL	10µg/mL
GBW(E)085451	Chlorate	7775-09-9	20mL	100µg/mL

GBW(E)085451	Chlorate standard solution	7775-09-9	2mL	100µg/mL
GBW(E)085452	Chlorate in water	7775-09-9	20mL	1000µg/mL
GBW(E)085452	Chlorate standard solution	7775-09-9	50mL	1000µg/mL
GBW(E)085452	Chlorate in Water	7775-09-9	2mL	1000µg/mL
BWJ4007-2016	Perchlorate in water	7791-03-9	20mL	1000µg/mL
BWQ9916-2016	Perchlorate isotope internal standard in water	871943-52-1	1.2mL	5µg/mL
BWZ7269-2016	Perchlorate standard solution	7791-03-9	20mL	3.99µg/mL
BWZ7566-2016	Perchlorate Solution ?in Water	7791-03-9	100mL	1000µg/mL
BWZ7611-2016	Perchlorate in water	7791-03-9	50mL	1000µg/mL
BWZ7636-2016	Perchlorate (perchlorate) in water	7791-03-9	2mL	1000µg/mL
BWZ7668-2016	Perchlorate in water	7791-03-9	20mL	10.01µg/mL
GBW(E)085579	Perchlorate in Water	7791-03-9	20mL	100µg/mL
GBW(E)085579	Perchlorate (perchlorate) in water	7791-03-9	2mL	100µg/mL
GBW(E)085579	Perchlorate (perchlorate) in water	7791-03-9	50mL	100µg/mL
BWB2121-2016	BrO ₃ ⁻ in Water	7758-01-2	100mL	1000µg/mL
BWR3025-2016	Potassium Bromate Titration Solution	7758-01-2	100mL	0.01673mol/L
BWZ6581-2016	Bromate standard solution	7758-01-2	20mL	100µg/mL
BWZ6699-2016	Bromate in water	7758-01-2	20mL	11.63µg/mL
BWZ6699-2016A	Bromate in water	7758-01-2	20mL	0.490mg/L
BWZ6753-2016	Potassium Bromate Titration Solution	7758-01-2	50mL	0.1410mol/L
BWZ7315-2016	Bromate in water	7758-01-2	50mL	5000µg/mL
GBW(E)083509	Bromate in water	7758-01-2	20mL	1000µg/mL
GBW(E)083509	Bromate in water	7758-01-2	50mL	1000µg/mL
BWB2098-2016	Phosphate standard solution	7778-77-0	20mL	300µg/mL
BWZ6542-2016	Phosphate in water	7778-77-0	50mL	2.00µg/mL
BWZ6717-2016	Orthophosphate standard solution	7778-77-0	50mL	1000mg/L
BWZ6773-2016A	Phosphate in water	7778-77-0	20mL	4.00µg/mL
BWZ6773-2016B	Phosphate in water	7778-77-0	20mL	8.3µg/mL
BWZ6773-2016C	Phosphate in water	7778-77-0	20mL	1.66µg/mL
BWZ6773-2016D	Phosphate in Water	7778-77-0	20mL	7.9µg/mL
BWZ6773-2016E	Phosphate in Water	7778-77-0	20mL	5.00µg/mL
BWZ6789-2016	Phosphate in water	7778-77-0	100mL	5000µg/mL
BWZ6871-2016	Phosphate standard solution	7778-77-0	50mL	50µg/mL
BWZ7004-2016	Phosphorus in Water	7778-77-0	30mL	100µg/mL
BWZ7064-2016	Phosphine standard solution	7778-77-0	20mL	1000µg/mL
BWZ7104-2016	Dihydrogen phosphate in water	7778-77-0	20mL	1000µg/mL
BWZ7108-2016	Tripolyphosphate in water	7758-29-4	100mL	1000µg/mL
BWZ7145-2016	Phosphate-phosphorus in Water	7778-77-0	20mL	300µg/mL
BWZ7182-2016	Phosphorus in water	7723-14-0	50mL	100µg/mL
BWZ7202-2016	Phosphate Standard Solution		50mL*4 瓶/套	Mix (4)
BWZ7280-2016	Phosphate standard solution	7778-77-0	50mL	200µg/mL
BWZ7302-2016	Phosphorus in water	7723-14-0	50mL	10000µg/mL
BWZ7317-2016	Phosphate in seawater	7778-77-0	20mL	80.0µg/mL
BWZ7317-2016A	Phosphate in seawater	7778-77-0	20mL	0.80mg/L
BWZ7370-2016	Sodium Phosphate Standard Solution	7601-54-9	50mL	1000µg/mL
BWZ7424-2016	Phosphate in seawater	7778-77-0	20mL	1000µg/mL

BWZ7639-2016	Sodium tripolyphosphate in water	7758-29-4	100mL	1000µg/mL
BWZ7659-2016	Phosphorus pentoxide in water	1314-56-3	50mL	100µg/mL
BWZ7756-2016	Phosphate standard solution	7778-77-0	100mL	10mg/L
BWZ7757-2016	Phosphate standard solution	7778-77-0	50mL	500mg/L
GBW(E)083220	Phosphate ion in Water	7778-77-0	50mL	1000µg/mL
GBW(E)083220	Phosphate ion in Water	7778-77-0	20mL	1000µg/mL
GBW(E)083221	Phosphate-phosphorus in Water	7601-54-9	20mL	1000µg/mL
GBW(E)083228	Phosphate ion in Water	7778-77-0	20mL	100µg/mL
GBW(E)083228	Phosphate ion in Water	7778-77-0	50mL	100µg/mL
GBW(E)083229	Phosphate-phosphorus in Water	7778-77-0	50mL	100µg/mL
GBW(E)083229	Phosphate-phosphorus in Water	7778-77-0	20mL	100µg/mL
GBW(E)083246	Phosphate-phosphorus in Water	7601-54-9	20mL	500µg/mL
GBW(E)083247	phosphate anion in water	7778-77-0	20mL	500µg/mL
BWB2047-2016	Nitrate standard solution	7757-79-1	50mL	1.0µg/mL
BWB2091-2016	Potassium Nitrate Titration Solution	7757-79-1	50mL	100µg/mL
BWB2150-2016	Nitrate standard solution	7757-79-1	50mL	200µg/mL
BWZ6540-2016	Potassium Nitrate Titration Solution	7757-79-1	50mL	10µg/mL
BWZ6766-2016	Nitrate in Water	7757-79-1	20mL	4.82µg/mL
BWZ6928-2016	Nitrate standard solution	7757-79-1	50mL	50µg/mL
BWZ6936-2016	Nitrate standard solution	7757-79-1	10mL	5.00mg/mL
BWZ7143-2016	Potassium Nitrate Titration Solution	7757-79-1	50mL	50µg/mL
BWZ7192-2016	Potassium nitrate solution standard	7757-79-1	50mL	1000µg/mL
BWZ7193-2016	Sodium nitrate solution	7631-99-4	20mL	200µg/mL
BWZ7257-2016	NO ₃ in Water	7757-79-1	100mL	1µg/mL
BWZ7318-2016	Nitrate in seawater	7757-79-1	20mL	200.0µg/mL
BWZ7800-2016	Nitrate solution	7757-79-1	100mL	100µg/mL
GBW(E)083214	Nitrate in water	7757-79-1	50mL	1000µg/mL
GBW(E)083214	Nitrate in water	7757-79-1	100mL	1000µg/mL
GBW(E)083214	NO ₃ in Water	7757-79-1	20mL	1000µg/mL
GBW(E)083225	Nitrate in water	7757-79-1	50mL	100µg/mL
GBW(E)083225	Nitrate in Water	7757-79-1	20mL	100µg/mL
GBW(E)083245	Nitrate in water	7757-79-1	50mL	500µg/mL
GBW(E)083245	Nitrate in water	7757-79-1	20mL	500µg/mL
BWB2042-2016	Potassium nitrate in water	7757-79-1	50mL	500µg/mL
BWZ6607-2016	Nitrate-Nitrogen standard solution	7757-79-1	100mL	1000µg/mL
BWZ6767-2016A	Nitrate Nitrogen in Water	7757-79-1	20mL	2.19µg/mL
BWZ6767-2016B	Nitrate Nitrogen in Water	7757-79-1	20mL	8.54µg/mL
BWZ6767-2016C	Nitrate Nitrogen in Water	7757-79-1	20mL	0.608µg/mL
BWZ6968-2016	Nitrate nitrogen	7757-79-1	50mL	10µg/mL
BWZ7198-2016	Nitrate nitrogen Standard Solution	7757-79-1	50mL*4 瓶/套	Mix (4)
BWZ7577-2016	Nitrate nitrogen in drinking water	7757-79-1	100mL	4.19mg/L
GBW(E)083215	Nitrate-Nitrogen in Water	7757-79-1	20mL	1000µg/mL
GBW(E)083215	Nitrate-Nitrogen in Water	7757-79-1	50mL	1000µg/mL
GBW(E)083223	Nitrate Nitrogen	7757-79-1	50mL	100µg/mL
GBW(E)083223	NO ₃ -N in Water	7757-79-1	20mL	100µg/mL
GBW(E)083244	Nitrogen in Water	7757-79-1	20mL	500µg/mL

BWZ6513-2016A	NO ₂ -N in Water	7632-00-0	20mL	2.00µg/mL
BWZ6513-2016B	NO ₂ -N in Water	7632-00-0	20mL	6.00µg/mL
BWZ6513-2016C	NO ₂ -N in Water	7632-00-0	20mL	4.00µg/mL
BWZ6513-2016D	Nitrite Nitrogen in water	7632-00-0	20mL	1.00µg/mL
BWZ6594-2016	Sodium Nitrite standard solution	7632-00-0	100m	1.00µg/mL
BWZ6685-2016	Nitrogen oxides in water	7632-00-0	20mL	1.56µg/mL
BWZ6761-2016	Nitrite in Water	7632-00-0	20mL	1000µg/mL
BWZ6762-2016	Nitrite in Water	7632-00-0	20mL	500µg/mL
BWZ6763-2016	Nitrite in Water	7632-00-0	20mL	100µg/mL
BWZ6841-2016	NO ₂ - standard solution	7632-00-0	50mL	250µg/mL
BWZ6929-2016	Nitrites standard solution	7632-00-0	50mL	500µg/mL
BWZ6967-2016	Sodium Nitrite standard solution	7632-00-0	100mL	1000µg/mL
BWZ6969-2016	Ion Chromatography Anion Standard Nitrite	7632-00-0	50mL	1µg/mL
BWZ7129-2016	Nitrites standard solution	7632-00-0	20mL	165µg/mL
BWZ7195-2016	Nitrite in water	7632-00-0	20mL	200µg/mL
BWZ7199-2016	Nitrite Nitrogen Standard Solution	7632-00-0	50mL*4 瓶/套	Mix (4)
BWZ7217-2016	Nitrogen oxides in water	7632-00-0	2 pieces/set; 10mL/piece	Mix (2)
BWZ7261-2016	Nitrite Nitrogen in Water	7632-00-0	20mL	50µg/mL
BWZ7412-2016	Nitrite in seawater	7632-00-0	20mL	100µg/mL
BWZ8324-2016	Sodium Nitrite standard solution	7632-00-0	500mL	0.01000mol/L
BWZ8358-2016	Sodium Nitrite Titration Solution	7632-00-0	500mL	0.2000mol/L
GBW(E)084163	Nitrites standard solution	7632-00-0	50mL	1000µg/mL
GBW(E)084164	Nitrite standard solution	7632-00-0	50mL	100µg/mL
GBW(E)084165	Nitrite Nitrogen standard solution	7632-00-0	50mL	1000µg/mL
GBW(E)084166	Nitrite Nitrogen in Water	7632-00-0	20mL	100µg/mL
GBW(E)084166	Nitrite Nitrogen in Water	7632-00-0	50mL	100µg/mL
BWB2082-2016	Acetate standard solution	127-09-3	100mL	10.2µg/mL
BWJ4195-2016	Dichloroacetate in water	79-43-6	20mL	500µg/mL
BWQ0175-2016	Chloroacetic acid in methyl tert-butyl ether	79-11-8	1.2mL	1000µg/mL
BWQ0246-2016	Tribromoacetic acid in methyl tert-butyl ether	75-96-7	1.2mL	1000µg/mL
BWQ0365-2016	Bromochloroacetic acid in methyl tert-butyl ether	5589-96-8	1.2mL	1000µg/mL
BWQ8200-2016	Dichloroacetic acid in Water	79-43-6	2mL	159.5µg/mL
BWQ8201-2016	Trichloroacetic acid in Water	76-03-9	2mL	160.8µg/mL
BWQ8201-2016A	Trichloroacetic acid in Water	76-03-9	2mL	54.9µg/mL
BWQ9198-2016	Dichloroacetic acid/trichloroacetic acid quality control in water		1.2mL	Mix (2)
BWQ9226-2016	Dichloroacetic Acid and Trichloroacetic Acid Mixed in Water		1.2mL	Mix (2)
BWQ9227-2016	Dichloroacetic Acid Quality Control in Water	79-43-6	1.5mL	20.00µg/L
BWQ9228-2016	Trichloroacetic acid quality control in water	76-03-9	1.5mL	20.05µg/L
BWQ9527-2016	Dichloroacetic acid in methyl tert-butyl ether	79-43-6	1.2mL	60.0µg/L
BWQ9544-2016	Dichloroacetic acid and trichloroacetic acid mixed in methyl tert-butyl ether		1.2mL	Mix (2)
BWQ9688-2016	Trichloroacetic Acid in Methyl Tert-butyl Ether	76-03-9	1.2mL	75µg/L
BWQ9762-2016	Dichloroacetic Acid	79-43-6	20mL	159.5µg/mL
BWQ9775-2016	Tribromoacetic Acid in Methyl Tert-butyl Ether	75-96-7	1.2mL	100µg/mL

BWQ9822-2016	Onobromoacetic Acid, Dibromoacetic Acid, and Tribromoacetic Acid in Methyl Tert-butyl Ether		1.2mL	Mix (3)
BWQ9823-2016	Onobromoacetic Acid, Dibromoacetic Acid, and Tribromoacetic Acid in Methyl Tert-butyl Ether		1.2mL	Mix (3)
BWQ9824-2016	Onobromoacetic Acid, Dibromoacetic Acid, and Tribromoacetic Acid in Methyl Tert-butyl Ether		1.2mL	Mix (3)
BWZ6990-2016	Acetate standard solution	127-09-3	100mL	1000µg/mL
BWZ7006-2016	Monochloroacetic Acid standard solution	79-11-8	2mL	1000µg/mL
BWZ7007-2016	Dichloroacetic Acid	79-43-6	2mL	1000µg/mL
BWZ7008-2016	Trichloroacetic Acid	76-03-9	2mL	1000µg/mL
BWZ7009-2016	Monochloroacetic Acid, Dichloroacetic Acid in water		2mL	Mix (2)
BWZ7010-2016	Monochloroacetic Acid, Dichloroacetic Acid, Trichloroacetic Acid standard solution		2mL	Mix (3)
BWZ7011-2016	Monochloroacetic Acid, Dichloroacetic Acid in water		2mL	Mix (2)
BWZ7012-2016	Dichloroacetic acid, trichloroacetic acid mixed in water		2mL	Mix (2)
BWZ7420-2016	Dichloroacetic Acid in Water	79-43-6	2mL	100µg/mL
BWZ7439-2016	Trichloroacetic Acid in Water	76-03-9	2mL	100µg/mL
BWZ7512-2016	Dibromoacetic Acid in water	631-64-1	2mL	500µg/mL
BWZ7513-2016	Monobromoacetic acid in water	79-08-3	2mL	500µg/mL
BWZ7514-2016	Monobromoacetic acid, dibromoacetic acid in water		2mL	Mix (2)
BWZ7515-2016	Dibromoacetic acid quality control in water	631-64-1	2mL	161.2µg/mL
BWZ7516-2016	Dibromoacetic acid quality control in water	631-64-1	2mL	79.9µg/mL
BWZ7517-2016	Dibromoacetic acid in water	631-64-1	2mL	100µg/mL
BWZ7518-2016	Dibromoacetic acid in water	631-64-1	2mL	1000µg/mL
BWZ7519-2016	Monobromoacetic acid quality control in water	79-08-3	2mL	160.5µg/mL
BWZ7520-2016	Monobromoacetic acid quality control in water	79-08-3	2mL	79.8µg/mL
BWZ7521-2016	Monobromoacetic acid in water	79-08-3	2mL	100µg/mL
BWZ7522-2016	Monobromoacetic acid in water	79-08-3	2mL	1000µg/mL
BWZ7551-2016	Dichloroacetic Acid in Water	79-43-6	20mL	100µg/mL
BWZ7552-2016	Trichloroacetic Acid in Water	76-03-9	20mL	100µg/mL
BWZ7571-2016	Monochloroacetic Acid in Water	79-11-8	2mL	160µg/mL
BWZ7605-2016	Monochloroacetic Acid in Water	79-11-8	2mL	2000µg/mL
BWZ7618-2016	Monochloroacetic acid, dichloroacetic acid, trichloroacetic acid in water		2mL	Mix (3)
BWZ7623-2016	Trichloroacetic acid in water	76-03-9	20mL	160.8µg/mL
BWB2332-2016	Silicon in water	7440-21-3	50mL	100µg/mL
BWB2333-2016	Silicon in water	7440-21-3	50mL	500µg/mL
BWB2334-2016	Silicon in water	7440-21-3	50mL	1000µg/mL
BWB2663-2016	Silicon Standard Solution	7440-21-3	100mL	1000µg/mL
BWZ7325-2016	Silicon standard solution	7440-21-3	50mL	50µg/mL
BWR3050-2016	Silicon Dioxide standard solution	7631-86-9	50mL	1000µg/mL
BWZ6816-2016	Silicate standard solution	14808-60-7	50mL	100µg/mL
BWZ6826-2016	Silicon Dioxide standard solution	14808-60-7	50mL	500µg/mL
BWZ6855-2016	Silicon Dioxide standard solution	7631-86-9	50mL	100µg/mL
BWZ7114-2016	Silicon Dioxide standard solution	7631-86-9	50mL	10µg/mL
BWZ7313-2016	Silica in water	7631-86-9	20mL	0.50µg/mL
BWZ7313-2016A	Silica in water	7631-86-9	20mL	0.05µg/mL
BWZ7320-2016	Silicon Dioxide Standard Solution	7631-86-9	50mL	50mg/L

BWZ7462-2016B	SiO ₂ Quality Control in Dust		2g	21.0%
BWZ7732-2016	Silica detection reagents (Silica molybdenum yellow spectrophotometry)		4 pieces/set	Mix (4)
BWZ6598-2016	Metasilicic Acid Standard Solution	14808-60-7	50mL	1000µg/mL
BWZ6609-2016	Silicate standard solution	14808-60-7	100mL	10µg/mL
BWZ6919-2016	Metasilicic Acid Solution	14808-60-7	50mL	100µg/mL
BWZ6920-2016	Metasilicic Acid Solution	14808-60-7	20mL	10µg/mL
BWZ7147-2016	Silicate standard solution	14808-60-7	50mL	1000mg/L
BWZ7200-2016	Silicate Silicon Standard Solution		50mL*4 瓶/套	Mix (4)
BWZ7675-2016	Metasilicic acid solution	14808-60-7	100mL	100µg/mL
BWB2133-2016	EDTA in Water	60-00-4	100mL	10000µg/mL
BWJ4164-2016	Chlorite in water	7758-19-2	20mL	1000µg/mL
BWZ6696-2016	Chlorite in Water	7758-19-2	20mL	4.02µg/mL
BWZ6861-2016	Chlorite standard solution	7758-19-2	2mL	100µg/mL
BWZ6862-2016	Chlorite standard solution	7758-19-2	2mL	1000µg/mL
BWZ6966-2016	Chlorite standard solution	7758-19-2	100mL	1000µg/mL
BWZ7524-2016	Chlorite in water	7758-19-2	50mL	1000µg/mL
BWB2112-2016	Acid sulfite in water	7757-83-7	50mL	1000µg/mL
BWB2117-2016	Acid Sulfite in Water	7757-83-7	20mL	400µg/mL
BWZ7067-2016	Acid Sulfite standard solution	7757-83-7	20mL	14.9mg/L
BWZ7279-2016	Acid Sulfite in water	7757-83-7	50mL	100µg/mL
BWZ7304-2016	Acid Sulfite in water	7757-83-7	50mL	500µg/mL
BWJ4253-2016	Potassium iodate	7758-05-6	10g	99.5%
BWZ6742-2016	Potassium Iodate standard solution	7758-05-6	20mL	1000µg/mL
BWZ6843-2016	Potassium Iodate standard solution	7758-05-6	50mL	1g/L
BWZ7226-2016	Iodate solution standard	7758-05-6	100mL	100µg/mL
BWS0175-2016	Biuret quality control in urea	108-19-0	20g	0.73%
BWZ6775-2016	Urea Nitrogen in Water	57-13-6	20mL	0.84µg/mL
GBW(E)085010	Urea Nitrogen standard solution	57-13-6	20mL	100µg/mL
GBW(E)085011	Urea Nitrogen standard solution	57-13-6	20mL	1000µg/mL
GBW(E)085012	Urea standard solution	57-13-6	20mL	100µg/mL
GBW(E)085013	Urea standard solution	57-13-6	20mL	1000µg/mL
BWJ4196-2016	Diethanolamine in water	111-42-2	20mL	1000µg/mL
BWJ4198-2016	Glycolate in water	79-14-1	20mL	1000µg/mL
BWJ4201-2016	Phthalate in water	877-24-7	20mL	1000µg/mL
BWJ4203-2016	Monoethanolamine standard solution	141-43-5	20mL	1000µg/mL
BWJ4207-2016	Methanesulfonate in water	131543-23-2	20mL	1000µg/mL
BWJ4211-2016	Thiosulfate in water	7772-98-7	20mL	1000µg/mL
BWQ0084-2016	Yellow phosphorus in cyclohexane	12185-10-3	1.2mL	1000µg/mL
BWQ0130-2016	Yellow phosphorus in toluene	12185-10-3	1.2mL	100µg/mL
BWQ0131-2016	Yellow phosphorus in toluene	12185-10-3	1.2mL	1000µg/mL
BWQ8771-2016	Hydrogen peroxide in water	7722-84-1	50mL	20.0µg/mL
BWR3038-2016	Sodium Arsenite Titration Solution	7784-46-5	50mL	0.1007mol/L
BWZ6444-2016	1,10-phenanthroline	66-71-7	100mL	5g/L
BWZ6502-2016	EDTA disodium in water	139-33-3	100mL	1000µg/mL
BWZ6511-2016	Carbonate in water	497-19-8	50mL	100µg/mL

BWZ6743-2016	Mercury Nitrate Titration SolutionPotassium Dichromate	7778-50-9	20mL	100µg/mL
BWZ6817-2016	Hydrogen Peroxide Standard Solution	7722-84-1	50mL	1000µg/mL
BWZ6991-2016	Formate standard solution	141-53-7	100mL	1000mg/L
BWZ7018-2016	Nitrogen Dioxide standard solution	10102-44-0	50mL	1000µg/mL
BWZ7032-2016	Sodium diacetate in water	126-96-5	1mL	1000µg/mL
BWZ7033-2016	Sodium diacetate in water	126-96-5	1mL	100µg/mL
BWZ7046-2016	Thiocyanic acid standard solution	333-20-0	100mL	1000µg/mL
BWZ7090-2016	Chromate in water	7789-00-6	100mL	1000µg/mL
BWZ7109-2016	Triphosphates in water	7785-84-4	100mL	1000µg/mL
BWZ7126-2016	Oxalic Acid standard solution	144-62-7	2mL	1000mg/L
BWZ7146-2016	Hydrogen Peroxide standard solution	7722-84-1	50mL	100µg/mL
BWZ7204-2016	Formic acid, acetic acid, oxalic acid solution standard in water		5mL*2	Mix (3)
BWZ7250-2016	Carbonate in water	497-19-8	100mL	8000mg/L
BWZ7413-2016	Mercuric chloride standard solution	7487-94-7	100mL	100µg/mL
BWZ7483-2016	Carbonate in water	497-19-8	100mL	10000mg/L
BWZ7707-2016	Biuret solution	108-19-0	500mL	100µg/mL
BWZ7730-2016	Hydrogen phthalate Potassium standard solution	877-24-7	50mL	1000µg/mL
BWZ7758-2016	Biuret in acetonitrile:water	108-19-0	20mL	500µg/mL (HPLC)
BWZ7759-2016	Biuret in water	108-19-0	20mL	500µg/mL (HPLC)
BWZ7760-2016	Biuret in water	108-19-0	20mL	1000µg/mL (HPLC)
BWZ8119-2016	Biuret standard solution	108-19-0	500mL	2.0g/L
BWZ8162-2016	Biuret standard solution	108-19-0	500mL	800µg/mL
BWZ8374-2016	Biuret standard solution	108-19-0	500mL	1000µg/mL

Environment - Organic pollution analysis (water and wastewater)

Product Code	Products Name	CAS	Specification	Concentration
BWZ6287-2016	Zero oxygen calibration	7732-18-5	50mL	/
BWZ6483-2016	Saline solution		100mL*4/set	Mix (4)
BWZ7106-2016	Iodine in table salt		125mL	10.3mg/L
BWZ7107-2016	Iodine in table salt		125mL	10.2mg/L
BWR3015-2016	COD _{Cr} standard solution		50mL	10mg/L
BWR3018-2016	COD _{Cr} standard solution		50mL	1500mg/L
BWR3019-2016	COD _{Cr} standard solution		50mL	2000mg/L
BWR3021-2016	COD _{Cr} standard solution		50mL	10000mg/L
BWR3022-2016	COD _{Cr} standard solution		50mL	20000mg/L
BWZ6062-2016	Oxygen consumption reagent (Set)		1000mL*3	Mix (3)
BWZ6114-2016	Reagents for Chemical Oxygen Demand Test		5 bottles/set	Mix (5)
BWZ6612-2016	COD _{Cr} standard solution		50mL	10mg/L
BWZ6613-2016	COD _{Cr} standard solution		50mL	20mg/L
BWZ6636-2016	COD _{Cr} standard solution		50mL	30mg/L
BWZ6702-2016	COD _{Cr} standard solution		100mL	200µg/mL
BWZ6703-2016	COD _{Cr} standard solution	877-24-7	100mL	400mg/L
BWZ6952-2016A	COD _{Cr} in water		20mL	74.60µg/mL
BWZ6952-2016B	COD _{Cr} in water	877-24-7	20mL	90.2µg/mL
BWZ6952-2016C	COD _{Cr} standard solution	/	20mL	23.9µg/mL
BWZ6952-2016D	COD _{Cr} in water		20mL	255.0µg/mL

BWZ6952-2016E	COD _{Cr} in water		20mL	222.0µg/mL
BWZ6952-2016F	COD _{Cr} in water		20mL	485.0µg/mL
BWZ6952-2016G	COD _{Cr} in water		20mL	305.0µg/mL
BWZ6952-2016H	COD _{Cr} in water		20mL	149.0µg/mL
BWZ6952-2016J	COD _{Cr} in water		20mL	106.0µg/mL
BWZ6976-2016	COD Composition Analysis Solution(CODMn)	62-76-0	20mL	200µg/mL
BWZ7078-2016	COD Solution	50-99-7	20mL	100mg/L
BWZ7079-2016A	Chlorine-containing water (high COD)	62-76-0	20mL	163mg/L
BWZ7080-2016A	COD in seawater	50-99-7	20mL	4.1mg/L
BWZ7080-2016B	COD Solution	50-99-7	20mL	9.5mg/L
BWZ7080-2016C	COD Solution	50-99-7	20mL	30.5mg/L
BWZ7081-2016A	Chemical oxygen demand in water	62-76-0	20mL	163mg/L
BWZ7082-2016A	Permanganate Index for chlorinated water	62-76-0	20mL	163mg/L
BWZ7151-2016A	COD _{Cr} in water	877-24-7	20mL	163mg/L
BWZ7152-2016A	COD _{Cr} in water	877-24-7	20mL	163mg/L
BWZ7153-2016A	COD _{Cr} in water		20mL	163mg/L
BWZ7153-2016B	COD _{Cr} in water		20mL	150mg/L
BWZ7466-2016	COD _{Cr} standard solution		50mL	3000mg/L
BWZ7574-2016	COD _{Cr} standard solution		100mL	10000µg/mL
BWZ7844-2016	COD _{Cr} standard solution	/	500mL	5000mg/L
BWZ8153-2016	COD _{Cr} standard solution		500mL	150µg/mL
GBW(E)084152	COD _{Cr} standard solution		50mL	5000µg/mL
GBW(E)084152	COD _{Cr} standard solution		100mL	5000µg/mL
GBW(E)084153	COD _{Cr} standard solution		50mL	4000µg/mL
GBW(E)084154	COD _{Cr} standard solution		500mL	1000µg/mL
GBW(E)084154	COD _{Cr} standard solution		50mL	1000µg/mL
GBW(E)084154	COD _{Cr} standard solution	877-24-7	100mL	1000µg/mL
GBW(E)084154	COD _{Cr} standard solution	877-24-7	1L	1000µg/mL
GBW(E)084155	COD _{Cr} standard solution		500mL	500µg/mL
GBW(E)084155	COD _{Cr} standard solution		50mL	500µg/mL
GBW(E)084155	COD _{Cr} standard solution		100mL	500µg/mL
GBW(E)084156	COD _{Cr} in water		50mL	300mg/L
GBW(E)084156	COD _{Cr} standard solution		100mL	300mg/L
GBW(E)084157	COD _{Cr} standard solution		100mL	100µg/mL
GBW(E)084157	COD _{Cr} standard solution		50mL	100mg/L
GBW(E)084158	COD _{Cr} standard solution		50mL	50mg/L
GBW(E)084158	COD _{Cr} standard solution		500mL	50mg/L
GBW(E)086022	COD _{Cr} standard solution		50mL	150.0mg/L
GBW(E)086023	COD _{Cr} standard solution		50mL	200.0mg/L
GBW(E)086024	COD _{Cr} standard solution		50mL	250.0mg/L
BWB2613-2016	Permanganate index in seawater	50-99-7	20mL	5.37µg/mL
BWZ6942-2016	Sodium Oxalate Titration Solution	62-76-0	100mL	c (1/2Na ₂ C ₂ O ₄) =0.01004mol/L
BWZ6973-2016	Permanganate Index standard solution	62-76-0	20mL	100µg/mL
BWZ6974-2016A	Permanganate index in water	62-76-0	20mL	3.05µg/mL
BWZ6974-2016B	Permanganate index in water	62-76-0	20mL	4.27µg/mL

BWZ6974-2016C	COD _{Mn} in water	/	20mL	5.10µg/mL
BWZ6974-2016D	Permanganate index in water	50-99-7	20mL	4.00µg/mL
BWZ6974-2016E	Permanganate index in water	62-76-0	20mL	0.798mg/L
BWZ6997-2016	Permanganate index in water	62-76-0	50mL	500µg/mL
BWZ7017-2016	COD _{Mn} standard solution	/	100mL	1000µg/mL
BWZ7232-2016A	Chlorine permanganate index (low chlorine)		20mL	1.22mg/L
BWZ7232-2016B	Chlorine permanganate index (low chlorine)		20mL	3.23mg/L
BWZ7232-2016C	Chlorine permanganate index (low chlorine)		20mL	8.06mg/L
BWZ7232-2016D	Chlorinated permanganate index (low chlorine)	62-76-0	20mL	5.20mg/L
BWZ7467-2016	Permanganate index in water(high chlorine)	62-76-0	20mL	3.50mg/L
BWZ7467-2016A	Chlorinated permanganate index (high chlorine)	62-76-0	20mL	5.20mg/L
BWZ7468-2016	Permanganate index in water(middle chlorine)	62-76-0	20mL	3.21mg/L
BWZ7468-2016A	Chlorinated permanganate index (medium chlorine)	62-76-0	20mL	5.20mg/L
BWZ7527-2016	Permanganate index in drinking water		20mL	6.63mg/L
BWZ7617-2016	Simulate natural water CODMn Solution	62-76-0	20mL	84mg/L
BWZ6818-2016	Glucose-Glutamic Acid standard solution		5mL	1000µg/mL
BWZ7034-2016	BOD5 Standard Solution	/	20mL	1000µg/mL
BWZ7070-2016	BOD5 standard solution		20mL	100µg/mL
BWZ7233-2016	BOD5 quality control in water	/	20mL	4.75mg/L
BWZ7233-2016A	BOD5 Quality Control		20mL	67.7mg/L
BWZ7233-2016B	BOD ₅ in water	/	20mL	22.4mg/L
BWZ8421-2016	Glucose-glutamic acid (BOD)	/	500mL	210µg/mL
BWJ4142-2016	TOC in Water	877-24-7	50mL	100µg/mL
BWJ4143-2016	TOC standard solution	877-24-7	50mL	500µg/mL
BWR3041-2016	TOC standard solution	877-24-7	50mL	1000µg/mL
BWZ6075-2016	Total organic carbon reagent (Set)		3 bottles/set	Mix (3)
BWZ6794-2016	TOC standard solution	877-24-7	50mL	30µg/mL
BWZ6820-2016	TOC in Water	877-24-7	50mL	100µg/mL
BWZ6911-2016	Organic Carbon(TOC)in Water	877-24-7	100mL	1000µg/mL
BWZ6913-2016	Organic Carbon(TOC)in Water	877-24-7	20mL	1000µg/mL
BWZ6914-2016	Organic Carbon(TOC)in Water		20mL	49.35µg/mL
BWZ6939-2016	TOC standard solution	877-24-7	50mL	250µg/mL
BWZ7110-2016	TOC in water	/	50mL	10000µg/mL
BWZ7197-2016	TOC Total Organic Carbon Standard	877-24-7	20mL	10µg/mL
BWZ7278-2016	Total organic carbon standard solution (sucrose)	57-50-1	50mL	100µg/mL
BWZ7394-2016	TOC in Water	57-50-1	20mL	1000µg/mL
BWZ8282-2016	TOC standard solution	57-50-1	500mL	400µg/mL
BWZ6718-2016	Total Inorganic Carbon(TIC) standard solution	497-19-8	50mL	1000mg/L
BWZ6912-2016	Total Inorganic Carbon standard solution	497-19-8	100mL	1000µg/mL
BWZ8283-2016	Total Inorganic Carbon(TIC) standard solution	497-19-8	500mL	400µg/mL
BWZ6619-2016	Kjeldahl Nitrogen standard solution	12125-02-9	20mL	1000µg/mL
BWZ6620-2016	Kjeldahl Nitrogen standard solution	12125-02-9	20mL	100µg/mL
BWZ6704-2016	Kjeldahl Nitrogen in Water	7727-37-9	20mL	0.646µg/mL
BWZ6704-2016B	Kjeldahl nitrogen in water	12125-02-9	20mL	14.7µg/mL
BWZ6649-2016A	Total Phosphorus in Water	7778-77-0	20mL	0.401µg/mL
BWZ6649-2016C	Total Phosphorus in Water	7778-77-0	20mL	8.01µg/mL

BWZ6649-2016D	Total Phosphorus in Water	7778-77-0	20mL	0.30µg/mL
BWZ6649-2016E	TP standard solution	7778-77-0	20mL	1.50µg/mL
BWZ6923-2016	Total phosphorus in water	7778-77-0	100mL	50µg/mL
BWZ6979-2016	Total Phosphorus in water	7778-77-0	20mL	10000µg/mL
BWZ7086-2016	Total Phosphorus in Water	7778-77-0	20mL	5mg/L
BWZ7181-2016	Phosphorus in water	7723-14-0	50mL	1000µg/mL
BWZ7183-2016	Total phosphorus in water	7778-77-0	50mL	1mg/L
BWZ7311-2016	Total Phosphorus in water	7778-77-0	50mL	10mg/L
GBW(E)083308	Total Phosphorus standard solution	7778-77-0	20mL	100µg/mL
GBW(E)083308	Total Phosphorus standard solution	7778-77-0	50mL	100µg/mL
GBW(E)083310	TP in Water	7778-77-0	20mL	1000µg/mL
GBW(E)083310	TP in Water	7778-77-0	50mL	1000µg/mL
BWZ6648-2016A	Total Nitrogen in water	7757-79-1	20mL	2.50µg/mL
BWZ6648-2016B	Total Nitrogen in water	7757-79-1	20mL	0.801µg/mL
BWZ6648-2016C	Total Nitrogen in water	7757-79-1	20mL	15.0µg/mL
BWZ6648-2016D	Total Nitrogen in water	7757-79-1	20mL	1.50µg/mL
BWZ6648-2016E	Total nitrogen standard solution	7727-37-9	20mL	8.31µg/mL
BWZ6648-2016F	TN standard solution	7757-79-1	20mL	22.2µg/mL
BWZ6795-2016	Total Nitrogen Solution	7757-79-1	50mL	200µg/mL
BWZ6796-2016	Total Nitrogen Solution	7757-79-1	50mL	20µg/mL
BWZ6977-2016	Total Nitrogen Solution	7757-79-1	20mL	10000µg/mL
BWZ6978-2016	Total Nitrogen Solution	7757-79-1	50mL	50mg/L
BWZ6987-2016	Total Nitrogen standard solution	7757-79-1	50mL	5000µg/mL
BWZ7359-2016	Total Nitrogen in Water	7757-79-1	20mL	10µg/mL
BWZ7597-2016	Total nitrogen in seawater	7727-37-9	20mL	0.32mg/L
BWZ7645-2016	Total nitrogen in sea water	7757-79-1	50mL	1000µg/mL
BWZ8575-2016	Total Nitrogen in Water	7757-79-1	1000mL	2.50µg/mL
GBW(E)083305	Total Nitrogen in Water	7757-79-1	20mL	100µg/mL
GBW(E)083305	Total Nitrogen in Water	7757-79-1	50mL	100µg/mL
GBW(E)083306	Total Nitrogen in Water	7757-79-1	20mL	500µg/mL
GBW(E)083307	TN in Water	7757-79-1	20mL	1000µg/mL
GBW(E)083307	Total nitrogen in water	7757-79-1	100mL	1000µg/mL
GBW(E)083307	TN in Water	7757-79-1	50mL	1000µg/mL
BWZ6610-2016	Ammonia Nitrogen standard solution	12125-02-9	50mL	1.0µg/mL
BWZ6674-2016A	NH3-N in water	12125-02-9	20mL	0.50µg/mL
BWZ6674-2016B	NH3-N in water	12125-02-9	20mL	9.29µg/mL
BWZ6674-2016C	NH3-N in water	12125-02-9	20mL	50.0µg/mL
BWZ6674-2016D	NH3-N in water	12125-02-9	20mL	1.50µg/mL
BWZ6674-2016F	Ammonia nitrogen in water	12125-02-9	20mL	96.5µg/mL
BWZ6674-2016G	Ammonia nitrogen in water	12125-02-9	20mL	1.11mg/L
BWZ6739-2016	Ammonia Nitrogen standard solution	12125-02-9	50mL	10µg/mL
BWZ6768-2016	NH3-N in Water	12125-02-9	50mL	10.0µg/mL
BWZ6870-2016	Ammonia Nitrogen standard solution	12125-02-9	50mL	20.0µg/mL
BWZ6888-2016	NH3-N standard solution	12125-02-9	50mL	60µg/mL
BWZ6927-2016	Ammonia Nitrogen in Water	12125-02-9	50mL	3µg/mL
BWZ7001-2016	NH3-N in Water	12125-02-9	100mL	50mg/L

BWZ7188-2016	Ammonia Nitrogen standard solution	12125-02-9	50mL	35mg/L
BWZ7194-2016	Ammonia Nitrogen in water	12125-02-9	20mL	80µg/mL
BWZ7266-2016	ammonia nitrogen in seawater	12125-02-9	50mL	1000µg/mL
BWZ7268-2016	Ammonia Nitrogen standard solution	12125-02-9	50mL	5mg/L
BWZ7301-2016	NH3-N in water	12125-02-9	50mL	10000µg/mL
BWZ7399-2016	Ammonia Nitrogen in Water	12125-02-9	20mL	50µg/mL
BWZ7409-2016	Ammonia in water	12125-02-9	50mL	100µg/mL
BWZ7542-2016	Ammonia nitrogen in seawater	12125-02-9	20mL	100µg/mL
BWZ7706-2016	Ammonia Nitrogen Standard Solution	12125-02-9	100mL	500µg/mL
GBW(E)083302	Ammonia Nitrogen in Water	12125-02-9	20mL	100µg/mL
GBW(E)083302	Ammonia Nitrogen in Water	12125-02-9	50mL	100µg/mL
GBW(E)083303	NH3-N in Water	12125-02-9	20mL	500µg/mL
GBW(E)083304	Ammonia Nitrogen ?in Water	12125-02-9	20mL	1000µg/mL
GBW(E)083304	Ammonia Nitrogen ?in Water	12125-02-9	100mL	1000µg/mL
GBW(E)083304	Ammonia Nitrogen ?in Water	12125-02-9	500mL	1000µg/mL
GBW(E)083304	Ammonia Nitrogen in Water	12125-02-9	50mL	1000µg/mL
BWQ9778-2016	Fatty Alkyl Dimethyl Betaine	683-10-3	20mL	1000mg/L
BWZ6362-2016	Linear alkylbenzene sulfonate sodium solution	25155-30-0	100mL	1mg/mL
BWZ6655-2016	Anionic Surfactant standard solution	25155-30-0	20mL	1000µg/mL
BWZ6673-2016A	Anion Surfactant in Water	25155-30-0	20mL	4.0µg/mL
BWZ6673-2016B	Anion Surfactant in Water	25155-30-0	20mL	8.03µg/mL
BWZ6673-2016C	Anion Surfactant in Water	25155-30-0	20mL	0.53µg/mL
BWZ6673-2016D	Anion Surfactant in Water	25155-30-0	20mL	5.63mg/L
BWZ6673-2016E	Aqueous anionic surfactant	25155-30-0	20mL	3.0mg/L
BWZ6765-2016	Anionic Surfactant standard solution	25155-30-0	20mL	100µg/mL
BWZ6869-2016	Anionic Surfactants in Water	25155-30-0	20mL	500µg/mL
BWZ7305-2016	Aqueous anionic surfactant	25155-30-0	20mL	10µg/mL
BWZ7469-2016	Alkyl polyglucoside in water	110615-47-9	20mL	50mg/L
BWZ7621-2016	Anionic surfactants in seawater	25155-30-0	20mL	4.0µg/mL
BWZ7676-2016	Anionic synthetic detergent	25155-30-0	10mL	0.19mg/L
BWZ8484-2016	Sodium lauryl sulfate Titration Solution	151-21-3	500mL	0.004mol/L
BWB2206-2016	Ammonium in Water	12125-02-9	20mL	50.0µg/mL
BWB2206-2016B	Ammonium in Water	12125-02-9	20mL	3.0µg/mL
BWZ6938-2016	Ammonium standard solution	12125-02-9	100mL	100µg/mL
BWZ7201-2016	Ammonium Nitrogen Standard Solution		50mL*3 bottles/set	Mix (3)
BWZ7708-2016	Ammonium nitrogen solution	12125-02-9	100mL	1000µg/mL
GBW(E)083301	Ammonium standard solution	12125-02-9	50mL	100µg/mL
BWZ6649-2016B	TP standard solution	7778-77-0	20mL	0.75µg/mL
BWZ6847-2016	Total phosphorus and total nitrogen in water		20mL	Mix (2)
BWZ6847-2016A	Total phosphorus and total nitrogen		20mL	Mix (2)
BWZ6847-2016B	Total phosphorus and total nitrogen		20mL	Mix (2)
BWZ6916-2016	Total Phosphorus And Total Nitrogen in Water		100mL	Mix (2)
BWZ7728-2016	Total phosphorus in seawater	7778-77-0	20mL	0.198mg/L
BWZ7729-2016	Total phosphorus in seawater	7778-77-0	50mL	1000µg/mL
GBW(E)083309	TP in Water	7778-77-0	50mL	500µg/mL

GBW(E)083309	TP in Water	7778-77-0	20mL	500µg/mL
GBW(E)083506	TP、TN in Water	7757-79-1	20mL	Mix (2)
GBW(E)083507	TP、TN in Water		20mL	Mix (2)
GBW(E)083508	TP、TN in Water	7757-79-1	20mL	Mix (2)
BWB2107-2016	Ammonium standard solution	12125-02-9	100mL	10.0µg/mL
BWQ0065-2016	Ethylene glycol monobutyl ether in acetonitrile	111-76-2	1.2mL	1000µg/mL
BWQ8191-2016	3,4-dinitrotoluene in Methanol	610-39-9	2mL	1000µg/mL
BWQ8209-2016	Epichlorohydrin in Methanol	106-89-8	2mL	1000µg/mL
BWQ8297-2016	Propionitrile in Methonal	107-12-0	1.2mL	1000µg/mL
BWQ9245-2016	31 mix total petroleum hydrocarbons in cyclohexane		1.2mL	Mix (31)
BWQ9803-2016	Adsorbent Organic Halogen (AOX) Solution		10mL	200µg/mL
BWQ9919-2016	2,4,6-Trichloroanisole in methyl tert-butyl ether	87-40-1	1.2mL	100µg/mL
BWR0015-2016	Hydroquinone stock solution	123-31-9	250mL	0.01008mol/L
BWZ6608-2016	Nitrite-Nitrogen standard solution	7632-00-0	100mL	1000µg/mL

Environment - Metals compounds (water and wastewater)

Product Code	Products Name	CAS	Specification	Concentration
BWB2477-2016	Selenium standard solution	7782-49-2	50mL	100µg/mL
BWB2600-2016	Cadmium in drinking water	7440-43-9	100mL	4.0µg/L
BWJ4313-2016	Vitamin E Acetate	7695-91-2	250mg	99.0%
BWN5510-2016	Dichlorvos in Methanol	62-73-7	1.2mL	50.8µg/mL
BWN5512-2016	Dimethoate in Acetone	60-51-5	1.2mL	36.97µg/mL
BWN5513-2016	o,p'-DDT in Hexane	789-02-6	1.2mL	58.9µg/mL
BWN5516-2016	p,p'-DDE in Hexane	72-55-9	1.2mL	57.8µg/mL
BWQ9398-2016	Vinyl chloride in DMA	75-01-4	1.2mL	50µg/mL
BWZ6714-2016B	Bismuth in water	7440-69-9	20mL	20.5µg/L
BWZ7013-2016	Potassium dichromate in water	7778-50-9	50mL	60mg/L
BWZ7207-2016	Lead in filter membrane		3 boxes/set	Mix (3)
BWZ7209-2016	Manganese in filter membrane	7439-96-5	3 boxes/set (1 piece/box)	Mix (3)
BWZ7215-2016	Fluorine in water	7681-49-4	2 pieces/set	Mix (2)
BWZ7216-2016	Hydrogen chloride in water	7647-14-5	2 pieces/set: 10mL/piece	Mix (2)
BWZ7282-2016	Tin in filter membranes		3 boxes/set	Mix (3)
BWZ7285-2016	Arsenic in filter membranes		3 boxes/set	Mix (3)
BWZ7288-2016	Cobalt in filter membranes		3 boxes/set	Mix (3)
BWZ7291-2016	Chromium in filter membranes		3 boxes/set	Mix (3)
BWZ7295-2016	Selenium in filter membrane		3 boxes/set	Mix (3)
BWZ7303-2016	Potassium, Sodium, Calcium and Magnesium in Filter Membranes		3 boxes/set	Mix (12)
BWZ7323-2016	Phosphorus pentoxide in water		2 pieces/set: 10mL/piece	Mix (2)
BWZ7327-2016	Phosphoric acid in filter membrane	7778-77-0	3 boxes/set	Mix (3)
BWZ7353-2016	Alkalinity in water	144-55-8	20mL	250mg/L
BWZ7374-2016	Lead nitrate	10099-74-8	100mL	100µg/mL
BWZ7376-2016	Sodium in filter membrane		3 boxes/set	Mix (3)
BWZ7378-2016	Nitric acid in filter membrane		3 boxes/set	Mix (3)
BWZ7491-2016	Ethylbenzene quality control in activated carbon tube		2 pieces/set	Mix (2)
BWZ7642-2016	Titanium (Ti) in filter membrane		3 boxes/set (1	Mix (3)

			piece/box)	
GBW(E)083396	Copper standard solution	7440-50-8	100mL	1000µg/mL
BWB2075-2016	5 Mix Metal standard solution		100mL	Mix (5)
BWB2079-2016	4 Mix Metal Solution		100mL	Mix (4)
BWB2097-2016	5 Mix metal in water		20mL	Mix (5)
BWB2100-2016	6 Mix metal in water (K, Na,Ca,Mg,NH ₄ ,Li)		100mL	Mix (6)
BWB2102-2016	6 Mix metal solution(K,Na,Ca,Mg,NH ₄ ,Li)		50mL	Mix (6)
BWB2137-2016	5 Mix metal in water		20mL	Mix (5)
BWB2143-2016	Iron、 Manganese Mixed standard solution		50mL	Mix (2)
BWB2145-2016	K, Na, Ca, Mg in water		50mL	Mix (4)
BWB2168-2016	Copper,zinc,lead,cadmium mixed solution		50mL	Mix (4)
BWB2171-2016	Copper, cadmium, lead, zinc mixed solution		50mL	Mix (4)
BWB2172-2016	Copper,iron,zinc,manganese mixed solution		50mL	Mix (4)
BWB2175-2016	Copper,iron,zinc,manganese mixed solution		50mL	Mix (4)
BWB2196-2016	copper,zinc,lead,cadmium,iron,manganese,nickel,total chromium in water		20mL	Mix (8)
BWB2201-2016	Arsenic, mercury mixed solution		50mL	Mix (2)
BWB2203-2016	5 Mix metal solution		50mL	Mix (6)
BWB2215-2016	8 Mix standard solution(Mn, Al, Cd, Cu, Fe, Pb, Zn, Ni)		100mL	Mix (8)
BWB2216-2016	8 Mix standard solution(Mn,Al,Cd,Cu,Fe,Pb,Zn,Ni)		100mL	Mix (8)
BWB2219-2016	Copper,lead,zinc,cadmium,nickel mixed solution		100mL	Mix (5)
BWB2220-2016	5 Mix metal solution		100mL	Mix (5)
BWB2226-2016	6 Mix metal solution		100mL	Mix (6)
BWB2228-2016	Iron,Manganese in water		20mL	Mix (2)
BWB2237-2016	6 Metal mix in water		20mL	Mix (6)
BWB2240-2016	Multi-element standard solution (Ca,Na,K,Mg,Al,Fe,Zn)		50mL	Mix (7)
BWB2241-2016	Multi-element standard solution (Ca,Na,K,Mg,Al,Fe,Zn)		50mL	Mix (7)
BWB2243-2016	8 Mix metalin water(Nickel, Lead, Zinc, Chromium, Copper, Arsenic, Cadmium, Aluminum)		100mL	Mix (8)
BWB2248-2016	Arsenic,cadmium,chromium,copper,mercury,lead mixed solution		100mL	Mix (6)
BWB2251-2016	Mo,Ag Mixed Standard Solution		100mL	Mix (2)
BWB2259-2016	Ca,Fe,Cu,Zn,Cr,Ni,Al,Mg,Na,K Mixed standard solution		100mL	Mix (10)
BWB2260-2016	Ca,Fe,Cu,Zn,Cr,Ni,Al,Mg,Na,K Mixed standard solution		100mL	Mix (10)
BWB2265-2016	Potassium, sodium, calcium and magnesium in water	7447-40-7	20mL	Mix (4)
BWB2266-2016	Copper, lead, zinc, cadmium, iron, manganese, nickel, aluminum, silver mixed standard solution		100mL	Mix (9)
BWB2267-2016	Copper, lead, zinc, cadmium, iron, manganese, nickel, aluminum, silver mixed standard solution		100mL	Mix (9)
BWB2272-2016	Multi-element standard solution (K, Na,Ca,Mg,NH ₄ ,Li)		100mL	Mix (6)
BWB2274-2016	4 Mix metal solution		100mL	Mix (4)
BWB2281-2016	Iron,manganese,copper,zinc mixed		20mL	Mix (4)
BWB2284-2016	Potassium and sodium mixed standard solution		50mL	Mix (2)
BWB2286-2016	Potassium and sodium in water	7447-40-7	20mL	Mix (2)
BWB2292-2016	Aluminium and iron mixed solution (sample)		20mL	Mix (2)
BWB2293-2016	4 Mix metal solution		50mL	Mix (4)
BWB2294-2016	4 Mix metal solution		50mL	Mix (4)
BWB2295-2016	Copper, manganese, lead and zinc mixed solution (sample)		20mL	Mix (4)

BWB2299-2016	Cu, Zn, Pb, Cd, Fe Mixed standard solution	100mL	Mix (5)
BWB2306-2016	9 Mix Elements Mixed standard solution(Al, Ca, Cu, Fe, K, Mg, Na, Pb, Zn)	100mL	Mix (9)
BWB2308-2016	19 Mix Metal Solution(Al,B,Ba,Ca,Cd,Co,Cu,Fe,Li,Mg,Mn,Na,Ni,Pb,Se,Zn,Zr)	100mL	Mix (19)
BWB2309-2016	Ni and Co Mixed standard solution	100mL	Mix (2)
BWB2310-2016	5 Mix metal solution	50mL	Mix (5)
BWB2311-2016	6 Mix metal solution	100mL	Mix (6)
BWB2312-2016	10 Mix metal solution	100mL	Mix (10)
BWB2314-2016	8 Mix metal solution (copper, zinc, nickel, lead, cadmium, iron, manganese, aluminum)	100mL	Mix (8)
BWB2315-2016	13 Mix metal solution	100mL	Mix (13)
BWB2318-2016	6 Mix metal solution	100mL	Mix (6)
BWB2319-2016	6 Mix metal solution	100mL	Mix (6)
BWB2320-2016	Zinc, cadmium, chromium, copper, lead, nickel mixed standard solution	100mL	Mix (6)
BWB2331-2016	Potassium and Sodium Mixed Solution	50mL	Mix (2)
BWB2338-2016	Strontium, bismuth, titanium, boron, lithium, molybdenum, sulfur, cobalt, zirconium mixed standard solution	100mL	Mix (9)
BWB2339-2016	Copper, lead, zinc, cadmium, iron and manganese mixed standard solution	100mL	Mix (6)
BWB2345-2016	8 Mix metal solution	50mL	Mix (8)
BWB2347-2016	Copper,zinc,nickel,chromium,lead,cadmium,iron,manganese,silver,aluminum mixed standard solution	100mL	Mix (10)
BWB2348-2016	Aluminum, arsenic, cadmium, copper, iron, manganese, lead, selenium, zinc, sodium, potassium mixed standard solution	100mL	Mix (11)
BWB2349-2016	Aluminum, arsenic, cadmium, copper, iron, manganese, lead, selenium, zinc, sodium, potassium mixed standard solution	100mL	Mix (11)
BWB2353-2016	potassium and sodium in water	100mL	Mix (2)
BWB2354-2016	Potassium and Sodium Mixed Solution	100mL	Mix (2)
BWB2356-2016	Copper, lead, nickel, zinc and cadmium in water	20mL	Mix (5)
BWB2362-2016	Calcium,magnesium,strontium,barium,iron mixed standard solution	100mL	Mix (5)
BWB2382-2016	Lead, chromium, cadmium mixed solution	100mL	Mix (3)
BWB2384-2016	Indium, rhenium, rhodium mixed solution	100mL	Mix (3)
BWB2385-2016	8 Mix metal solution	50mL	Mix (8)
BWB2390-2016	19 Mix metal soluton for ICP	50mL	Mix (19)
BWB2393-2016	24 Mix Metal Solution(ICP)	50mL	Mix (24)
BWB2394-2016	6 Mix in water (K,Na,Ca,Mg,NH4,Li)	100mL	Mix (6)
BWB2395-2016	5 Mix metal solution for ICP	50mL	Mix (5)
BWB2413-2016	7 Mix metal solution	100mL	Mix (7)
BWB2425-2016	10 Mix for ICP	100mL	Mix (10)
BWB2426-2016	26 Mix Metal Solution(ICP)	100mL	Mix (26)
BWB2444-2016A	4 Mix metal in water	20mL	Mix (4)
BWB2444-2016B	Copper, zinc, lead, Cadmium in water	20mL	Mix (4)
BWB2444-2016C	Copper, zinc, lead, Cadmium in water	20mL	Mix (4)
BWB2445-2016	ICP spectrometer verification solution	50mL*5 bottles	Mix (27)
BWB2456-2016	32 Mix metal standard solution	100mL	Mix (32)
BWB2457-2016	Platinum, palladium and rhodium mix solution	100mL	Mix (3)
BWB2458-2016	Arsenic and antimony mixed solution	100mL	Mix (10)

BWB2459-2016	Silver and silicon mixed solution	100mL	Mix (2)
BWB2460-2016	Copper, Iron, Magnesium and Zinc mix solution	100mL	Mix (4)
BWB2462-2016	Lanthanum, cerium, praseodymium, neodymium, samarium, europium, gadolinium, terbium, dysprosium, holmium, erbium, thulium, ytterbium, lutetium, yttrium mixed standard solution	50mL	Mix (15)
BWB2463-2016	Calcium, Magnesium in Water	50mL	Mix (2)
BWB2464-2016	Calcium, Magnesium Mixed Solution	50mL	Mix (2)
BWB2465-2016	Calcium, Magnesium Mixed Solution	50mL	Mix (2)
BWB2473-2016	8 Mix metal solution	100mL	Mix (8)
BWB2474-2016	7 Mix metal solution	100mL	Mix (7)
BWB2475-2016	25 mixed standard solution	100mL	Mix (25)
BWB2479-2016	7 Mix ICP-MS	100mL	Mix (6)
BWB2480-2016	26 Mix ICP-OES	100mL	Mix (16)
BWB2481-2016	26 Mix metal standard solution	50mL*4	Mix (26)
BWB2482-2016	Aluminum, gold, copper, iron, iridium, magnesium, manganese, nickel, lead, palladium, platinum, ruthenium, tin and zinc multi-element standard solution	100mL	Mix (14)
BWB2483-2016	6 Mix metal in water (K,Na,Ca,Mg,NH ₄ ,Li)	100mL	Mix (6)
BWB2486-2016	4 Mix metal solution(iron, calcium, arsenic, sulfur)	100mL	Mix (4)
BWB2487-2016	4 Mix metal solution	100mL*5 pieces	Mix (20)
BWB2491-2016	Arsenic and Antimony Mixed Solution	100mL	Mix (2)
BWB2502-2016	32 Mix Metal Solution	100mL	Mix (32)
BWB2504-2016	40 Mixed solution	100mL	Mix (40)
BWB2506-2016	5 Mix metal in water	50mL	Mix (5)
BWB2509-2016	9 Mix metal solution	100mL	Mix (9)
BWB2510-2016	24 Mix solution	100mL	Mix (24)
BWB2511-2016	5 Mix in natural seawater	50mL	Mix (5)
BWB2512-2016	6 Mix metal solution	100mL	Mix (6)
BWB2513-2016	24 Mix solution	100mL	Mix (24)
BWB2517-2016	20 Mix solution	50mL	Mix (5)
BWB2521-2016	20 Mix metal solution	100mL	Mix (20)
BWB2527-2016	5 Mix metal solution	50mL	Mix (5)
BWB2528-2016	11 Mix metal solution	50mL	Mix (11)
BWB2529-2016	47 Mix solution	100mL	Mix (47)
BWB2531-2016	8 Mix ICP-MS solution	100mL	Mix (8)
BWB2534-2016	23 Mix element solution	100mL	Mix (23)
BWB2535-2016	27 Mix solution	100mL	Mix (27)
BWB2540-2016	9 Mix metal solution	100mL	Mix (9)
BWB2541-2016	24 Mix solution	100mL	Mix (24)
BWB2552-2016	19 mix elements standard solution	100mL	Mix (19)
BWB2553-2016	33 Mix metal solution	100mL*2	Mix (33)
BWB2556-2016	15 Mix elements standard solution (ICP-MS)	100mL	Mix (15)
BWB2558-2016	ICP-MS tuning solution	100mL	Mix (8)
BWB2564-2016	8 Mix metal ICP-MS internal standard	100mL	Mix (8)
BWB2565-2016	28 Mix elements solution	100mL	Mix (28)
BWB2566-2016	5 Mix metal solution	100mL	Mix (5)
BWB2569-2016	65 Mix standard solution	100mL*5	Mix (65)

BWB2571-2016	6 Mix elements in water (potassium, sodium, calcium, magnesium, ammonium, lithium)	50mL	Mix (6)
BWB2572-2016	12 Mix solution	100mL*3	Mix (12)
BWB2574-2016	7 Mix metal solution	50mL	Mix (7)
BWB2580-2016	9 Mix elements standard solution	100mL	Mix (9)
BWB2586-2016	4 Mix standard solution	50mL	Mix (4)
BWB2589-2016	11 Mix metal solution: gold, hafnium, mercury, iridium, palladium, platinum, rhodium, ruthenium, antimony, tin and tellurium	100mL	Mix (11)
BWB2594-2016	Copper, zinc, lead, cadmium, chromium mixed standard solution	50mL	Mix (5)
BWB2595-2016	Cesium standard solution	7440-46-2 50mL	20.0mg/L
BWB2596-2016	22 Mix metal standard solution	100mL	Mix (22)
BWB2598-2016	As, Cd, Cr, Pb 4 mix solution	100mL	Mix (4)
BWB2604-2016	5 Mix metal ICP-MS internal standard	100mL	Mix (5)
BWB2605-2016	ICP-MS Calibration solution (17 mix rare earth)	100mL	Mix (17)
BWB2606-2016	10 Mix metal solution	100mL	Mix (10)
BWB2607-2016	5 Mix metal solution	100mL	Mix (5)
BWB2609-2016	24 Mix metal standard solution	100mL	Mix (24)
BWB2610-2016	6 Mix metal in water	20mL	Mix (6)
BWB2614-2016	19 Mix Metal Solution	50mL	Mix (19)
BWB2620-2016	30 Mix metal solution	100mL *2	Mix (30)
BWB2621-2016	6 Mix Metal Solution (ICP-MS)	100mL	Mix (6)
BWB2622-2016	Iron, manganese, copper, zinc, aluminum mixed standard solution	100mL	Mix (5)
BWB2623-2016	Li and sr mixed solution	100mL	Mix (2)
BWB2626-2016	8 Mix Total chromium, cadmium, copper, iron, manganese, nickel, lead, zinc	50mL	Mix (8)
BWB2627-2016	20 Mix solutions	100mL	Mix (20)
BWB2628-2016	11 Mix solutions	100mL	Mix (11)
BWB2629-2016	7 Mix metal in water	20mL	Mix (7)
BWB2629-2016A	7 Mix metal solution	20mL	Mix (7)
BWB2635-2016	6 Mix metal solution	100mL	Mix (6)
BWB2636-2016	Arsenic, cadmium, cobalt, chromium, copper, manganese, molybdenum, nickel, lead, antimony, vanadium, zinc standard solution	100mL	Mix (12)
BWB2639-2016	Rhodium, indium, rhenium mixed solution	100mL	Mix (3)
BWB2640-2016	Lithium, Cobalt, Indium, Barium, Cerium, Uranium Mix	100mL	Mix (6)
BWB2641-2016	5 Mix standard solution	100mL	Mix (5)
BWB2642-2016	Bismuth, germanium, indium, rhodium, scandium mixed solution	100mL	Mix (5)
BWB2660-2016	Iron and manganese mixed solution	50mL	Mix (2)
BWB2664-2016	25 Mix Metal Standard Solution	100mL	Mix (25)
BWB2665-2016	4 Mix metal in water	100mL	Mix (4)
BWB2667-2016	11 Mix metal standard solution	100mL	Mix (11)
BWQ7001-2016	Copper, Lead, Cadmium, Chromium and Zinc in Seawater	50mL	Mix (5)
BWZ6631-2016	Na,K,Ca,Mg in Water	100mL	Mix (4)
BWZ6632-2016	4 Mix metal in water(Na+,K+,Ca2+,Mg2+)	100mL	Mix (4)
BWZ6689-2016	Iron and manganese mixed standard solution	50mL	Mix (2)
BWZ6731-2016	potassium, sodium, calcium and magnesium in water	100mL	Mix (4)

BWZ6732-2016	Potassium, Sodium, Calcium, Magnesium, Ammonium Mixed Solution		100mL	Mix (5)
BWZ6895-2016	Sodium oxide, potassium oxide mixed standard solution		50mL	Mix (2)
BWZ7050-2016	6 Mix metal in water (Potassium, Sodium, Lithium, Calcium, Magnesium, Ammonium ion)		100mL	Mix (6)
BWZ7190-2016	Potassium, sodium, calcium, magnesium, lithium mixed standard solution		50mL	Mix (5)
BWZ7203-2016	Na+,K+,Ca2+,Mg2+ in Water		50mL	Mix (4)
GBW(E)083501	potassium and sodium in Water		20mL	Mix (2)
GBW(E)083502	potassium and sodium in Water		20mL	Mix (2)
GBW(E)083503	Na+、K+ in Water		20mL	Mix (2)
BWZ6683-2016	Silver in water	7440-22-4	20mL	3.96mg/L
BWZ6683-2016A	Silver in water	7440-22-4	20mL	0.40mg/L
GBW(E)083791	Silver standard solution	7440-22-4	20mL	1000µg/mL
GBW(E)083791	Silver standard solution	7440-22-4	100mL	1000µg/mL
GBW(E)083791	Ag standard solution	7440-22-4	50mL	1000µg/mL
GBW(E)083792	Silver Standard Solution	7440-22-4	20mL	100µg/mL
GBW(E)083792	Silver standard solution	7440-22-4	50mL	100µg/mL
BWB2156-2016	Aluminum standard solution	7429-90-5	50mL	1000µg/mL
BWB2192-2016	Aluminum standard solution	7429-90-5	50mL	100µg/mL
BWB2199-2016	Aluminum standard solution	7429-90-5	50mL	1000µg/mL
BWB2246-2016	alumina trioxide solution	7429-90-5	100mL	1000µg/mL
BWB2252-2016	Aluminium standard solution	7429-90-5	100mL	10000µg/mL
BWB2518-2016	Aluminum Standard Solution	7429-90-5	100mL	1µg/mL
BWB2602-2016	Aluminum quality control samples in domestic drinking water	7429-90-5	100mL	1.85mg/L
BWJ4224-2016	Aluminum standard solution	7429-90-5	50mL	1000µg/mL
BWZ6478-2016	Aluminum Reagent Developer		250mL	/
BWZ6710-2016A	Aluminum in water	7429-90-5	20mL	10.00mg/L
BWZ6710-2016B	Aluminum in water	7429-90-5	20mL	4.00mg/L
BWZ6710-2016C	Aluminum in water	7429-90-5	20mL	0.210mg/L
BWZ6710-2016D	Aluminium in water	7429-90-5	20mL	0.486mg/L
BWZ6710-2016E	Aluminum in water	7429-90-5	20mL	0.110mg/L
BWZ6726-2016	Aluminum Oxide standard solution	7429-90-5	50mL	1000µg/mL
BWB2007-2016A	Arsenic in water	7440-38-2	20mL	4.00µg/mL
BWB2007-2016B	Arsenic in water	7440-38-2	20mL	13.0µg/L
BWB2007-2016C	Arsenic in water	7440-38-2	20mL	5.00µg/mL
BWB2007-2016D	Arsenic in water	7440-38-2	20mL	6.0µg/L
BWB2007-2016E	Arsenic in water	7440-38-2	20mL	10.30µg/L
BWB2007-2016F	Arsenic in water	7440-38-2	20mL	44.4µg/L
BWB2264-2016	Arsenic standard solution	7440-38-2	100mL	10000µg/mL
BWB2350-2016	Arsenic standard solution	7440-38-2	50mL	1000µg/mL
BWB2381-2016	Arsenic standard solution	7440-38-2	100mL	10µg/mL
BWB2440-2016	Arsenic in seawater	7440-38-2	200mL	1µg/mL
BWB2476-2016	Arsenic standard solution	7440-38-2	100mL	1µg/mL
BWB2485-2016	Arsenic in sulfuric acid	7440-38-2	100mL	1000µg/mL
BWB2507-2016	As ³⁺ standard solution	7440-38-2	50mL	100µg/mL
BWB2508-2016	Arsenic (V) standard solution	7440-38-2	50mL	100µg/mL

BWB2599-2016	Arsenic in drinking water	7440-38-2	100mL	0.76mg/L
BWB2631-2016	Arsenic in seawater	7440-38-2	20mL	51µg/L
BWJ4223-2016	Arsenic standard solution	7440-38-2	50mL	1000µg/mL
BWZ6678-2016	Arsenic standard solution	7440-38-2	50mL	100µg/mL
BWZ6808-2016	Arsenic(III) solution	1327-53-3	50mL	1000µg/mL
BWZ6824-2016	Arsenic (V) solution	7440-38-2	50mL	1001µg/mL
BWZ7002-2016	Arsenic Acid standard solution	7784-41-0	2mL	Mix (3)
BWZ7003-2016	Arsenic Acid standard solution		2mL	Mix (2)
BWZ7425-2016	Monomethyl arsenic solution		2mL	Mix (3)
BWZ7426-2016	Monomethyl Arsenic Solution		2mL	Mix (3)
BWZ7427-2016	Monomethyl Arsenic Solution	2163-80-6	2mL	100µg/mL
BWZ7428-2016	Arsenobetaine Solution		2mL	Mix (3)
BWZ7584-2016	Dimethylarsenic solution		2mL	Mix (3)
BWZ7585-2016	Dimethylarsenic	75-60-5	2mL	99µg/mL
BWZ7630-2016	Arsine standard solution	1327-53-3	100mL	100µg/mL
BWZ7660-2016	Arsenate solution	7784-41-0	2mL	100µg/mL
BWZ7661-2016	Arsenite standard solution	7784-46-5	2mL	100µg/mL
BWZ7714-2016	Monomethyl arsenic solution	2163-80-6	2mL	1000µg/mL
BWZ7715-2016	Dimethyl arsenic solution	75-60-5	2mL	1000µg/mL
GBW(E)084159	Arsenic standard solution	7440-38-2	20mL	1000µg/mL
GBW(E)084160	Arsenic standard solution	7440-38-2	20mL	100µg/mL
BWB2233-2016	Gold in water	7440-57-5	20mL	4.20µg/mL
GBW(E)083793	Au standard solution	7440-57-5	100mL	1000µg/mL
GBW(E)083793	Gold standard solution	7440-57-5	20mL	1000µg/mL
GBW(E)083793	Gold standard solution	7440-57-5	50mL	1000µg/mL
GBW(E)083794	Gold standard solution	7440-57-5	50mL	100µg/mL
GBW(E)083794	Gold Standard Solution	7440-57-5	20mL	100µg/mL
BWB2205-2016	Potassium in water	7447-40-7	20mL	2.00mg/L
BWB2205-2016A	Potassium in water	7447-40-7	20mL	19.3mg/L
BWB2367-2016	Potassium standard solution	7447-40-7	50mL	500µg/mL
BWB2587-2016	K standard solution	7440-09-7	100mL	1000µg/mL
BWB2638-2016	K standard solution	7440-09-7	50mL	10000µg/mL
BWZ6379-2016	Potassium sulfate ethanol solution	7778-80-5	100mL	0.2g/L
BWZ6898-2016	Potassium oxide standard solution	12136-45-7	50mL	1000µg/mL
BWZ7310-2016	Potassium oxide solution	12136-45-7	50mL	100µg/mL
GBW(E)083296	Potassium standard solution	7447-40-7	50mL	1000µg/mL
GBW(E)083297	Potassium Standard Solution	7440-09-7	100mL	100µg/mL
BWB2128-2016	Barium standard solution	7440-39-3	50mL	1000µg/mL
BWB2391-2016	Barium standard solution	7440-39-3	50mL	100µg/mL
BWZ6681-2016	Barium in water	7440-39-3	20mL	4.00mg/L
BWZ6681-2016A	Barium in water	7440-39-3	20mL	0.80µg/mL
BWZ6681-2016B	Barium in water	7440-39-3	20mL	2.00µg/mL
BWB2190-2016	Beryllium standard solution	7440-41-7	50mL	100µg/mL
BWB2191-2016	Beryllium in water	7440-41-7	20mL	4.00µg/mL
BWB2191-2016A	Be in water	7440-41-7	20mL	4.00mg/L
BWB2191-2016B	Be in water	7440-41-7	20mL	19.1µg/L

BWB2289-2016	Beryllium standard solution	7440-41-7	50mL	500µg/mL
BWB2337-2016	Beryllium Solution	7440-41-7	80mL	10µg/mL
BWJ4227-2016	Beryllium standard solution	7440-41-7	50mL	1000µg/mL
BWB2183-2016	Bi standard solution	7440-69-9	50mL	1000µg/mL
BWB2184-2016	Bismuth standard solution	7440-69-9	50mL	100µg/mL
BWB2262-2016	Bismuth standard solution	7440-69-9	50mL	300µg/mL
BWB2300-2016	Bismuth standard solution	7440-69-9	50mL	100µg/mL
BWZ6714-2016	Bismuth in water	7440-69-9	20mL	4.00mg/L
BWZ6714-2016A	Bismuth in water	7440-69-9	20mL	1.61mg/L
BWB2144-2016	Calcium standard solution	7440-70-2	50mL	500µg/mL
BWB2186-2016	Calcium standard solution	7440-70-2	50mL	1000µg/mL
BWB2187-2016	Calcium standard solution	7440-70-2	50mL	100µg/mL
BWB2244-2016	calcium oxide solution	471-34-1	100mL	1000µg/mL
BWB2254-2016	Calcum standard solution	7440-70-2	50mL	1000µg/mL
BWB2360-2016	Calcium standard solution	7440-70-2	50mL	10µg/mL
BWB2455-2016	Calcium standard solution	7440-70-2	50mL	10000µg/mL
BWB2539-2016	Calcium standard solution	7440-70-2	50mL	1mg/L
BWB2611-2016	Calcium standard solution	7440-70-2	100mL	0.025mol/L
BWZ6698-2016	Calcium in water	7440-70-2	20mL	85µg/L
BWZ6698-2016B	Calcium in water	7440-70-2	20mL	4.48mg/L
BWZ6698-2016C	Calcium in water	7440-70-2	20mL	50mg/L
BWZ6724-2016	Calcium Oxide standard solution	471-34-1	50mL	500µg/mL
BWZ7712-2016	Calcium standard solution	7440-70-2	100mL	1000µg/mL
BWZ8211-2016	Calcium standard solution	471-34-1	500mL	10mmol/L
GBW(E)083795	Ca standard solution	7440-70-2	50mL	1000µg/mL
GBW(E)083795	Calcium standard solution	7440-70-2	50mL	1000µg/mL
GBW(E)083796	Calcium standard solution	7440-70-2	50mL	100µg/mL
GBW(E)083796	Calcium standard solution	7440-70-2	20mL	100µg/mL
BWB2078-2016	Cadmium standard solution	7440-43-9	50mL	1000µg/mL
BWB2283-2016	Cd standard solution	7440-43-9	100mL	1µg/mL
BWB2490-2016	Cadmium standard solution (Set)	7440-43-9	100mL*6 bottles	Mix (6)
BWB2500-2016	Cadmium standard solution	7440-43-9	100mL	10µg/mL
BWZ6652-2016A	Cadmium in water	7440-43-9	20mL	0.81µg/mL
BWZ6652-2016B	Cadmium in water	7440-43-9	20mL	4.00µg/mL
BWZ6652-2016C	Cadmium in water	7440-43-9	20mL	7.0µg/L
BWZ6652-2016D	Cadmium in water	7440-43-9	20mL	0.27µg/mL
GBW(E)083788	Cadmium standard solution	7440-43-9	20mL	1000µg/mL
GBW(E)083788	Cadmium standard solution	7440-43-9	100mL	1000µg/mL
GBW(E)083788	Cadmium standard solution	7440-43-9	50mL	1000µg/mL
GBW(E)083789	Cadmium standard solution	7440-43-9	20mL	500µg/mL
GBW(E)083789	Cd Standard Solution	7440-43-9	50mL	500µg/mL
GBW(E)083790	Cadmium standard solution	7440-43-9	50mL	100µg/mL
GBW(E)083790	Cd standard solution	7440-43-9	20mL	100µg/mL
BWB2468-2016	Cerium standard solution	7440-45-1	50mL	100µg/mL
BWB2522-2016	Cerium standard solution	7440-45-1	100mL	1000µg/mL
BWB2548-2016	Cerium in water	7440-45-1	20mL	10µg/mL

BWJ4228-2016	Cerium standard solution	7440-45-1	50mL	1000µg/mL
BWB2383-2016	Cobalt standard solution	7440-48-4	100mL	5000µg/mL
BWB2501-2016	Cobalt standard solution	7440-48-4	50mL	500µg/mL
BWB2579-2016	Cobalt in water	7440-48-4	20mL	89.3µg/L
BWZ6654-2016	Cobalt in water	7440-48-4	20mL	4.00µg/mL
BWZ6654-2016A	Cobalt in water	7440-48-4	20mL	80.0µg/L
BWZ6654-2016B	Cobalt in water	7440-48-4	20mL	40.0µg/L
GBW(E)083781	Cobalt standard solution	7440-48-4	50mL	1000µg/mL
GBW(E)083781	Cobalt standard solution	7440-48-4	20mL	1000µg/mL
GBW(E)083782	Cobalt standard solution	7440-48-4	20mL	100µg/mL
GBW(E)083782	Cobalt standard solution	7440-48-4	50mL	100µg/mL
BWB2142-2016	Chromium standard solution	7440-47-3	50mL	1000µg/mL
BWB2204-2016	Potassium dichromate solution	7778-50-9	20mL	1000µg/mL
BWB2229-2016A	Hexavalent chromium in water	7440-47-3	20mL	200µg/L
BWB2229-2016B	Hexavalent chromium in water	7440-47-3	20mL	4.00mg/L
BWB2229-2016C	Hexavalent chromium in water	7440-47-3	20mL	39µg/L
BWB2229-2016D	Hexavalent chromium standard solution	7440-47-3	20mL	0.160mg/L
BWB2229-2016E	Hexavalent chromium standard solution	7440-47-3	20mL	5.25mg/L
BWB2257-2016	Chromium standard solution	7440-47-3	50mL	1000µg/mL
BWB2323-2016	Hexavalent chromium standard solution	7440-47-3	20mL	500µg/mL
BWB2386-2016	Trivalent chromium standard solution	7440-47-3	50mL	1000µg/mL
BWB2387-2016	Trivalent chromium standard solution	7440-47-3	50mL	100µg/mL
BWB2442-2016	Total chromium standard solution	7440-47-3	50mL	100µg/mL
BWB2443-2016	Total chromium standard solution	7440-47-3	50mL	1000µg/mL
BWB2494-2016	Chromium standard solution	7440-47-3	100mL	1.0µg/mL
BWB2514-2016	Cr standard solution	7440-47-3	50mL	10000mg/L
BWB2532-2016	Hexavalent chrome standard solution	7440-47-3	50mL	100µg/mL
BWB2537-2016	Chromium standard solution	7440-47-3	100mL	1000µg/mL
BWB2632-2016	Hexavalent chromium standard solution	7440-47-3	100mL	1000µg/mL
BWZ6602-2016	Hexavalent chromium analysis in water	7778-50-9	20mL	100µg/mL
BWZ6682-2016A	Total chromium in water	7440-47-3	20mL	200µg/L
BWZ6682-2016B	Total chromium in water	7440-47-3	20mL	1000µg/L
BWZ6682-2016C	Total chromium in water	7440-47-3	20mL	3.98µg/mL
BWZ6686-2016	Hexavalent chrome standard solution	7440-47-3	100mL	100µg/mL
BWZ6851-2016	Hexavalent chromium solution	7440-47-3	50mL	1000µg/mL
BWZ7234-2016	Cr standard solution	7440-47-3	100mL	1µg/mL
BWZ7299-2016	Total chromium in water	7440-47-3	100mL	10mg/L
GBW(E)083783	Chromium standard solution	7440-47-3	20mL	1000µg/mL
GBW(E)083784	Chromium standard solution	7440-47-3	50mL	500µg/mL
GBW(E)083784	Chromium Standard Solution	7440-47-3	20mL	500µg/mL
GBW(E)083785	Chromium standard solution	7440-47-3	20mL	100µg/mL
GBW(E)083785	Chromium standard solution	7440-47-3	50mL	100µg/mL
BWB2325-2016	Cesium standard solution	7440-46-2	50mL	100µg/mL
BWB2326-2016	Cs standard solution	7440-46-2	50mL	1000µg/mL
BWB2520-2016	Cs in Water	7440-46-2	20mL	10.0µg/mL
BWB2067-2016	Copper standard solution	7440-50-8	50mL	1000µg/mL

BWB2454-2016	Copper standard solution	7440-50-8	50mL	10000µg/mL
BWB2499-2016	copper standard solution	7440-50-8	100mL	1µg/mL
BWB2559-2016	Copper standard solution (Set)	7440-50-8	100mL*6	Mix (6)
BWB2575-2016	Iron standard solution (Set)	7439-89-6	100mL*6	Mix (6)
BWB2582-2016	Copper standard solution	7440-50-8	50mL	500µg/mL
BWG083396-50-1	Copper standard solution	7440-50-8	50mL	1000µg/mL
BWG083397-50-1	Copper standard solution	7440-50-8	50mL	100µg/mL
BWZ6635-2016	Copper standard solution	7440-50-8	50mL	10µg/mL
BWZ6646-2016A	Copper in water	7440-50-8	20mL	2.00µg/mL
BWZ6646-2016B	Copper in water	7440-50-8	20mL	0.80µg/mL
BWZ6646-2016C	Copper in water	7440-50-8	20mL	40.1µg/L
BWZ6646-2016D	Cu in water	7440-50-8	20mL	1.36µg/mL
GBW(E)083396	Copper standard solution	7440-50-8	50mL	1000µg/mL
GBW(E)083396	Copper standard solution	7440-50-8	20mL	1000µg/mL
GBW(E)083397	Copper standard solution	7440-50-8	20mL	100µg/mL
GBW(E)083397	Copper standard solution	7440-50-8	50mL	100µg/mL
GBW(E)130636	Copper solution for atomic absorption spectrophotometer	7440-50-8	50mL	Mix (4)
BWB2409-2016	Dysprosium standard solution	7429-91-6	50mL	1000µg/mL
BWB2429-2016	Dysprosium standard solution	7429-91-6	50mL	100µg/mL
BWB2651-2016	Dysprosium in water	7429-91-6	20mL	5.00µg/mL
BWB2411-2016	Erbium standard solution	7440-52-0	50mL	1000µg/mL
BWB2435-2016	Erbium standard solution	7440-52-0	50mL	100µg/mL
BWB2643-2016	Erbium in water	7440-52-0	20mL	5.00µg/mL
BWB2408-2016	Europium standard solution	7440-53-1	50mL	1000µg/mL
BWB2438-2016	Europium standard solution	7440-53-1	50mL	100µg/mL
BWB2648-2016	Europium in water	7440-53-1	20mL	18.60µg/mL
BWB2049-2016	Iron standard solution	7439-89-6	50mL	10µg/mL
BWB2090-2016	Iron standard solution	7439-89-6	50mL	100µg/mL
BWB2253-2016	Iron standard solution	7439-89-6	100mL	10000µg/mL
BWB2448-2016	Fe ³⁺ standard solution	7439-89-6	50mL	1000µg/mL
BWB2466-2016	Iron standard solution	7439-89-6	100mL	3mg/L
BWB2530-2016	Iron standard solution	7439-89-6	100mL	500µg/mL
BWB2549-2016	Iron standard solution	7439-89-6	50mL	1mg/L
BWB2608-2016	Iron standard solution	7439-89-6	100mL	100µg/mL
BWZ6691-2016	Iron in water	7439-89-6	20mL	4.00mg/L
BWZ6691-2016A	Iron in water	7439-89-6	20mL	0.361mg/L
BWZ6691-2016B	Iron in water	7439-89-6	20mL	1.19mg/L
BWZ6694-2016	Iron standard solution	7439-89-6	50mL	1000µg/mL
BWZ6727-2016	Ferric Oxide standard solution	1309-37-1	50mL	1000µg/mL
BWZ8156-2016	Ferric Nitrate Titration Solution	10421-48-4	500mL	0.04997mol/L
GBW(E)083394	Iron standard solution	7439-89-6	20mL	1000µg/mL
GBW(E)083394	Iron standard solution	7439-89-6	100mL	1000µg/mL
GBW(E)083394	Iron standard solution	7439-89-6	50mL	1000µg/mL
GBW(E)083395	Iron standard solution	7439-89-6	50mL	100µg/mL
GBW(E)083395	Iron standard solution	7439-89-6	20mL	100µg/mL
BWB2392-2016	Gallium standard solution	7440-55-3	50mL	100µg/mL

BWB2543-2016	Ga in Water	7440-55-3	20mL	1µg/mL
BWJ4220-2016	Gallium standard solution	7440-55-3	50mL	1000µg/mL
BWB2410-2016	Gadolinium standard solution	7440-54-2	50mL	1000µg/mL
BWB2420-2016	Gadolinium standard solution	7440-54-2	50mL	100µg/mL
BWB2647-2016	Gadolinium in water	7440-54-2	20mL	5.00µg/mL
BWB2238-2016	Germanium standard solution	7440-56-4	50mL	1000µg/mL
BWB2239-2016	Germanium standard solution	7440-56-4	50mL	100µg/mL
BWB2478-2016	Germanium in water	7440-56-4	20mL	1.00mg/L
BWB2414-2016	Hafnium standard solution	7440-58-6	50mL	1000µg/mL
BWB2431-2016	Hafnium standard solution	7440-58-6	50mL	100µg/mL
BWB2649-2016	Hafnium in water	7440-58-6	20mL	5.00µg/mL
BWB2417-2016	Holmium standard solution	7440-60-0	50mL	1000µg/mL
BWB2436-2016	Holmium standard solution	7440-60-0	50mL	100µg/mL
BWB2656-2016	Holmium in water	7440-60-0	20mL	5.00µg/mL
BWB2160-2016	Indium in water	7440-74-6	20mL	4.10mg/L
BWB2166-2016	Indium standard solution	7440-74-6	50mL	1000µg/mL
BWB2179-2016	Indium standard solution	7440-74-6	50mL	100µg/mL
BWB2515-2016	In standard solution	7440-74-6	50mL	500µg/mL
BWB2570-2016	Indium standard solution	7440-74-6	20mL	1000µg/mL
BWB2593-2016	Indium standard solution	7440-74-6	20mL	100µg/mL
BWB2554-2016	Iridium standard solution	7439-88-5	50mL	100µg/mL
BWB2646-2016	Iridium in water	7439-88-5	20mL	18.40µg/mL
BWJ4222-2016	Iridium standard solution	7439-88-5	50mL	1000µg/mL
BWB2519-2016	Potassium Standard Solution	7440-09-7	100mL	10µg/mL
BWB2550-2016	Osmium standard solution	7440-04-2	50mL	100µg/mL
BWJ4219-2016	Osmium standard solution	7440-04-2	50mL	1000µg/mL
BWB2399-2016	Lanthanum standard solution	7439-91-0	50mL	1000µg/mL
BWB2419-2016	Lanthanum standard solution	7439-91-0	50mL	100µg/mL
BWB2615-2016	Lanthanum standard solution	7439-91-0	20mL	1000µg/mL
BWB2616-2016	La standard solution	7439-91-0	20mL	100µg/mL
BWB2659-2016	Lanthanum in water	7439-91-0	20mL	40.00µg/mL
BWB2193-2016	Lithium standard solution	7439-93-2	50mL	1000µg/mL
BWB2194-2016	Lithium standard solution	7439-93-2	50mL	100µg/mL
BWB2195-2016	Li in water	7439-93-2	20mL	2.00mg/L
BWB2256-2016	Lithium standard solution	7439-93-2	50mL	1000µg/mL
BWB2633-2016	Li standard solution	7439-93-2	100mL	1000µg/mL
BWB2402-2016	Lutetium standard solution	7439-94-3	50mL	1000µg/mL
BWB2432-2016	Lutetium standard solution	7439-94-3	50mL	100µg/mL
BWB2645-2016	Lutetium in water	7439-94-3	20mL	19.40µg/mL
BWB2185-2016	Magnesium standard solution	7439-95-4	50mL	1000µg/mL
BWB2245-2016	Magnesium Oxide standard solution	1309-48-4	50mL	1000µg/mL
BWB2255-2016	Magnesium standard solution	7439-95-4	50mL	1000µg/mL
BWB2369-2016	Magnesium standard solution	7439-95-4	50mL	500µg/mL
BWB2453-2016	Mg standard solution	7439-95-4	50mL	10000µg/mL
BWB2630-2016	Magnesium standard solution	7439-95-4	100mL	1000µg/mL
BWZ6660-2016	Magnesian Ion in Water	7439-95-4	50mL	1000µg/mL

BWZ6706-2016	Magnesium in water	7439-95-4	20mL	80µg/L
BWZ6706-2016A	Magnesium in water	7439-95-4	20mL	0.289mg/L
BWZ6706-2016B	Magnesium in water	7439-95-4	20mL	10.00mg/L
BWZ6725-2016	Magnesium Oxide standard solution	1309-48-4	50mL	500µg/mL
BWZ6922-2016	Magnesium standard solution	7439-95-4	50mL	1000µg/mL
GBW(E)083297	K standard solution	7447-40-7	50mL	100µg/mL
GBW(E)083298	Magnesium standard solution	7439-95-4	50mL	1000µg/mL
GBW(E)083299	Magnesium standard solution	7439-95-4	20mL	100µg/mL
GBW(E)083299	Magnesium standard solution	7439-95-4	50mL	100µg/mL
BWB2069-2016	Mn standard solution	7439-96-5	50mL	1000µg/mL
BWB2176-2016	Manganese standard solution	7439-96-5	50mL	100µg/mL
BWB2177-2016	Manganese in water	7439-96-5	20mL	0.85mg/L
BWB2177-2016A	Manganese in water	7439-96-5	20mL	1.32mg/L
BWB2177-2016B	Manganese in water	7439-96-5	20mL	2.10µg/mL
BWB2344-2016	Manganese dioxide solution	1313-13-9	50mL	1000µg/mL
BWB2497-2016	Manganese standard solution	7439-96-5	50mL	1000mg/L
BWB2536-2016	Manganese standard solution	7439-96-5	100mL	1000µg/mL
BWB2578-2016	Manganese standard solution	7439-96-5	50mL	1mg/L
BWB2583-2016	Manganese oxide	1317-35-7	50mL	1000µg/mL
BWB2601-2016	Manganese in water	7439-96-5	100mL	0.90mg/L
BWB2634-2016	Manganese in seawater	7439-96-5	60mL	20µg/mL
BWB2661-2016	Manganese Standard Solution	7439-96-5	50mL	10000mg/L
BWB2230-2016	Molybdenum in Water(standard sample)	12054-85-2	20mL	4.00mg/L
BWB2230-2016A	Molybdenum in water	7439-98-7	20mL	50.0µg/L
BWB2230-2016B	Molybdenum in water	7439-98-7	20mL	73.9µg/L
BWB2268-2016	Molybdenum standard solution	7439-98-7	50mL	1000µg/mL
BWB2269-2016	Molybdenum standard solution	7439-98-7	50mL	100µg/mL
BWB2288-2016	Sodium standard solution	7440-23-5	50mL	500µg/mL
BWB2297-2016	Sodium standard solution	7440-23-5	50mL	230mg/L
BWB2341-2016	Sodium standard solution set	7440-23-5	100mL	Mix (6)
BWB2523-2016	Sodium standard solution	7440-23-5	100mL	10000µg/mL
BWZ6680-2016	Sodium in water	7440-23-5	20mL	120µg/mL
BWZ6680-2016A	Na in water	7440-23-5	20mL	1.44mg/L
BWZ6680-2016B	Na in water	7440-23-5	20mL	16.1mg/L
BWZ6881-2016	PNa2 standard solution	7440-23-5	100mL	230µg/mL
BWZ6882-2016	PNa3 standard solution	7440-23-5	100mL	23µg/mL
BWZ6883-2016	PNa4 standard solution	7440-23-5	100mL	2.3µg/mL
BWZ6921-2016	Sodium standard solution	7440-23-5	50mL	1000µg/mL
BWZ6958-2016	Sodium Ion Composition in Water	7440-23-5	100mL	1000mg/L
BWZ6988-2016	Potassium oxide standard solution	1313-59-3	100mL	100µg/mL
BWZ7052-2016	PNa5 standard solution	7440-23-5	100mL	0.23µg/mL
BWZ7423-2016	Sodium in water	7440-23-5	100mL	1000µg/mL
GBW(E)083294	Sodium standard solution	7440-23-5	50mL	1000µg/mL
GBW(E)083295	Sodium standard solution	7440-23-5	100mL	100µg/mL
GBW(E)083295	Sodium standard solution	7440-23-5	50mL	100µg/mL
BWB2322-2016	Niobium standard solution	7440-03-1	50mL	1000µg/mL

BWB2470-2016	Niobium standard solution	7440-03-1	50mL	100µg/mL
BWB2658-2016	Niobium in water	7440-03-1	20mL	35.00µg/mL
BWR3048-2016	Niobium standard solution	7440-03-1	50mL	1000µg/mL
BWB2406-2016	Nd standard solution	7440-00-8	50mL	1000µg/mL
BWB2437-2016	Neodymium standard solution	7440-00-8	50mL	100µg/mL
BWB2644-2016	Neodymium in water	7440-00-8	20mL	18.50µg/mL
BWB2368-2016	Nickel standard solution	7440-02-0	50mL	500µg/mL
BWB2495-2016	Nickel standard solution	7440-02-0	100mL	1.0µg/mL
BWB2625-2016	Nickel standard solution	7440-02-0	50mL	10000µg/mL
BWB2637-2016	Ni in seawater	7440-02-0	20mL	10.0µg/L
BWZ6634-2016	Nickel standard solution	7440-02-0	20mL	100µg/mL
BWZ6653-2016A	Nickel in water	7440-02-0	20mL	2.00mg/L
BWZ6653-2016B	Nickel in water	7440-02-0	20mL	4.00µg/mL
BWZ6653-2016C	Ni in water	7440-02-0	20mL	80µg/L
GBW(E)083786	Nickel standard solution	7440-02-0	50mL	1000µg/mL
GBW(E)083786	Nickel standard solution	7440-02-0	100mL	1000µg/mL
GBW(E)083786	Nickel standard solution	7440-02-0	20mL	1000µg/mL
GBW(E)083787	Nickel standard solution	7440-02-0	50mL	100µg/mL
GBW(E)083787	Nickel standard solution	7440-02-0	20mL	100µg/mL
BWB2275-2016	Lead standard solution	7439-92-1	100mL	10µg/mL
BWB2282-2016	Lead standard solution	7439-92-1	100mL	20µg/mL
BWB2343-2016	Lead standard solution set	7439-92-1	100mL*6	Mix (6)
BWB2492-2016	Lead standard solution	7439-92-1	50mL	1.0µg/mL
BWB2561-2016	Lead standard solution (Set)	7439-92-1	100mL*6	Mix (6)
BWB2562-2016	Lead in water	7439-92-1	20mL	8.12µg/mL
BWB2573-2016	Pb standard solution	7439-92-1	100mL	10µg/mL
BWB2588-2016	Lead in drinking water	7439-92-1	100mL	19.2µg/L
BWB2624-2016	Pb stock solution	7439-92-1	100mL	100µg/mL
BWZ6633-2016	Lead standard solution	7439-92-1	20mL	100µg/mL
BWZ6647-2016	Lead in water	7439-92-1	20mL	80µg/L
BWZ6647-2016B	Lead in water	7439-92-1	20mL	40µg/L
BWZ6647-2016C	Lead in water	7439-92-1	20mL	0.361mg/L
BWZ6647-2016E	Lead in water	7439-92-1	20mL	2.0µg/mL
BWZ6647-2016F	Lead standard solution	7439-92-1	20mL	5.00µg/L
GBW(E)083779	Lead standard solution	7439-92-1	50mL	1000µg/mL
GBW(E)083779	Lead standard solution	7439-92-1	20mL	1000µg/mL
GBW(E)083779	Lead Standard Solution	7439-92-1	100mL	1000µg/mL
GBW(E)083780	Lead standard solution	7439-92-1	20mL	100µg/mL
GBW(E)083780	Lead standard solution	7439-92-1	50mL	100µg/mL
GBW(E)083780	Lead standard solution	7439-92-1	100mL	100µg/mL
BWB2208-2016	Palladium in water	7440-05-3	20mL	4.49µg/mL
BWB2209-2016	Palladium standard solution	7440-05-3	50mL	1000µg/mL
BWB2210-2016	Palladium standard solution	7440-05-3	50mL	100µg/mL
BWB2405-2016	Praseodymium standard solution	7440-10-0	50mL	1000µg/mL
BWB2439-2016	Praseodymium standard solution	7440-10-0	50mL	100µg/mL
BWB2655-2016	Praseodymium in water	7440-10-0	20mL	18.80µg/mL

BWB2234-2016	Pt standard solution	7440-06-4	50mL	1000µg/mL
BWB2235-2016	Pt standard solution	7440-06-4	50mL	100µg/mL
BWB2236-2016	Platinum in water	7440-06-4	20mL	80µg/L
BWB2467-2016	Rubidium standard solution	7440-17-7	50mL	100µg/mL
BWB2657-2016	Rubidium in water	7440-17-7	20mL	18.40µg/mL
BWJ4221-2016	Rubidium standard solution	7440-17-7	50mL	1000µg/mL
BWB2376-2016	Rhenium standard solution	7440-15-5	50mL	1000µg/mL
BWB2422-2016	Rhenium standard solution	7440-15-5	50mL	100µg/mL
BWB2654-2016	Rhenium in water	7440-15-5	20mL	18.80µg/mL
BWB2375-2016	Rh standard solution	7440-16-6	50mL	1000µg/mL
BWB2423-2016	Rhodium standard solution	7440-16-6	50mL	100µg/mL
BWB2652-2016	Rhodium in water	7440-16-6	20mL	10.00µg/mL
BWB2377-2016	Ru standard solution	7440-18-8	50mL	1000µg/mL
BWB2421-2016	Ruthenium standard solution	7440-18-8	50mL	100µg/mL
BWB2653-2016	Ruthenium in water	7440-18-8	20mL	19.80µg/mL
BWB2200-2016	Antimony standard solution	7440-36-0	50mL	1000µg/mL
BWB2224-2016	Antimony standard solution	11071-15-1	50mL	500µg/mL
BWB2258-2016	Antimony standard solution	7440-36-0	50mL	1000µg/mL
BWZ6628-2016	Antimony standard solution	7440-36-0	20mL	100µg/mL
BWZ6657-2016	Antimony in water	7440-36-0	20mL	60.1µg/L
BWZ6657-2016A	Antimony in water	7440-36-0	20mL	0.80µg/mL
BWZ6657-2016B	Antimony in water	7440-36-0	20mL	8.67µg/mL
BWZ6657-2016C	Antimony in water	7440-36-0	20mL	20.1µg/mL
BWB2401-2016	Scandium standard solution	7440-20-2	50mL	1000µg/mL
BWB2418-2016	Scandium standard solution	7440-20-2	50mL	100µg/mL
BWB2544-2016	Scandium in water	7440-20-2	20mL	10µg/mL
BWB2124-2016	Selenium standard solution	7782-49-2	50mL	1000µg/mL
BWB2261-2016	Selenium in water	7782-49-2	20mL	84µg/L
BWB2261-2016A	Selenium in water	7782-49-2	20mL	18.2µg/L
BWB2261-2016C	Selenium in watery	7782-49-2	20mL	8.07µg/L
BWB2351-2016	Selenium standard solution	7782-49-2	100mL	100µg/mL
BWB2379-2016	Selenium standard solution	7782-49-2	100mL	10µg/mL
BWB2427-2016	Selenium in seawater	7782-49-2	50mL	20µg/mL
BWB2484-2016	Selenium in seawater	7782-49-2	60mL	4.0µg/mL
BWB2505-2016	tetravalent selenium solution	7782-49-2	50mL	1000µg/mL
BWB2577-2016	Hexavalent Selenium in Water	7782-49-2	100mL	1000µg/mL
BWB2650-2016	Tetravalent selenium solution	7782-49-2	100mL	100mg/L
BWQ0300-2016	Methyl selenocysteine in water	26046-90-2	2mL	1000mg/L
BWZ7346-2016	Se standard solution	7782-49-2	100mL	1000µg/mL
BWZ7608-2016	Selenate Solution	13410-01-0	2mL	Mix (3)
BWZ7609-2016	Selenite Solution	10102-18-8	2mL	100µg/mL
BWZ7610-2016	Selenite Solution	10102-18-8	2mL	Mix (2)
BWZ7612-2016	Sodium selenate Solution	13410-01-0	100mL	1000µg/mL
BWZ7679-2016	Selenate solution	13410-01-0	2mL	100µg/mL
BWZ7768-2016	Selenite in water	10102-18-8	2mL	1000mg/L
BWZ7769-2016	Selenate in water	13410-01-0	2mL	1000mg/L

BWZ7770-2016	Selenomethionine in water	1464-42-2	2mL	1000mg/L
BWZ7771-2016	Selenocystine in water	29621-88-3	2mL	100mg/L
BWZ7782-2016	Hexavalent selenium standard solution	7782-49-2	100mL	100mg/L
BWB2407-2016	Samarium standard solution	7440-19-9	50mL	1000µg/mL
BWB2424-2016	Samarium standard solution	7440-19-9	50mL	100µg/mL
BWB2545-2016	Samarium in water	7440-19-9	20mL	10.0µg/mL
BWB2129-2016	Tin standard solution	7440-31-5	50mL	1000µg/mL
BWB2223-2016	Tin Standard Solution	7440-31-5	50mL	500µg/mL
BWB2287-2016	Tin standard solution	7440-31-5	50mL	100µg/mL
BWB2378-2016	Tin standard solution	7440-31-5	100mL	10µg/mL
BWB2590-2016	Tin standard solution	7440-31-5	100mL	1000µg/mL
BWZ6705-2016	Tin in water	7440-31-5	20mL	66µg/L
BWZ6705-2016A	Tin in water	7440-31-5	20mL	3.98mg/L
BWZ6705-2016B	Tin in water	7440-31-5	20mL	1.32µg/mL
BWB2155-2016	Strontium standard solution	7440-24-6	50mL	1000µg/mL
BWB2247-2016	Strontium in water	7440-24-6	20mL	4.00mg/L
BWB2247-2016A	Strontium standard solution	7440-24-6	20mL	0.502µg/mL
BWB2441-2016	Strontium standard solution	7440-24-6	50mL	100µg/mL
BWB2585-2016	Strontium standard solution	7440-24-6	100mL	500µg/mL
BWB2403-2016	Terbium standard solution	7440-27-9	50mL	1000µg/mL
BWB2430-2016	Terbium standard solution	7440-27-9	50mL	100µg/mL
BWB2546-2016	Terbium in water	7440-27-9	20mL	10.0µg/mL
BWB2164-2016	Tellurium in water	13494-80-9	20mL	2mg/L
BWB2164-2016A	Tellurium standard solution	13494-80-9	20mL	44.2µg/L
BWB2164-2016B	Tellurium standard solution	13494-80-9	20mL	1.21mg/L
BWB2327-2016	Tellurium standard solution	13494-80-9	50mL	100µg/mL
BWB2328-2016	Tellurium standard solution	13494-80-9	50mL	1000µg/mL
BWB2416-2016	Thorium in water	7440-29-1	30mL	100µg/mL
BWB2524-2016	Thorium in water	7440-29-1	20mL	10.0µg/mL
BWB2581-2016	Thorium standard solution	7440-29-1	50mL	100µg/mL
BWJ4003-2016	Thorium standard solution	7440-29-1	50mL	1000µg/mL
BWJ4004-2016	Thorium standard solution	7440-29-1	50mL	1000µg/mL
BWB2212-2016	Titanium standard solution	7440-32-6	50mL	1000µg/mL
BWB2213-2016	Titanium standard solution	7440-32-6	50mL	100µg/mL
BWB2214-2016	Titanium in water	7440-32-6	20mL	4.00mg/L
BWB2263-2016	Titanium dioxide standard solution	13463-67-7	50mL	1000µg/mL
BWB2488-2016	Titanium dioxide standard solution	13463-67-7	50mL	0.25mg/mL
BWB2538-2016	Titanium standard solution	7440-32-6	100mL	1000µg/mL
BWB2563-2016	Titanium dioxide	13463-67-7	50mL	100µg/mL
BWB2603-2016	Titanium standard solution	7440-32-6	500mL	5000µg/mL
BWZ7300-2016	Titanium dioxide standard solution	13463-67-7	50mL	50µg/mL
BWB2412-2016	Thulium standard solution	7440-30-4	50mL	1000µg/mL
BWB2434-2016	Thulium standard solution	7440-30-4	50mL	100µg/mL
BWB2547-2016	Thulium standard solution	7440-30-4	20mL	10µg/mL
BWB2415-2016	Uranium composition analysis in water	7440-61-1	30mL	100µg/mL
BWB2525-2016	Uranium in water	7440-61-1	20mL	2.1mg/L

BWB2533-2016	Uranium standard solution	7440-61-1	50mL	100µg/mL
BWJ4001-2016	Uranium standard solution	7440-61-1	50mL	1000µg/mL
BWJ4002-2016	U standard solution	7440-61-1	50mL	1000µg/mL
BWZ7737-2016	Uranium standard solution	7440-61-1	100mL	10µg/mL
BWB2136-2016	Vanadium standard solution	7440-62-2	50mL	1000µg/mL
BWB2157-2016	Vanadium standard solution	7440-62-2	50mL	1000µg/mL
BWB2188-2016	Vanadium standard solution	7440-62-2	50mL	100µg/mL
BWB2222-2016	Vanadium standard solution	7440-62-2	50mL	10µg/mL
BWB2662-2016	Vanadium Standard Solution	7440-62-2	50mL	10000µg/mL
BWZ6658-2016	V in water	7440-62-2	20mL	4mg/L
BWB2163-2016	Tungsten in water	7440-33-7	20mL	2.01mg/L
BWB2163-2016A	Tungsten in water	7440-33-7	20mL	10µg/L
BWB2358-2016	Tungsten standard solution	7440-33-7	50mL	1000µg/mL
BWB2469-2016	Tungsten standard solution	7440-33-7	50mL	100µg/mL
BWB2666-2016	Tungsten standard solution	7440-33-7	50mL	10000µg/mL
BWB2162-2016	Yttrium in water	7440-65-5	20mL	5mg/L
BWB2400-2016	Yttrium standard solution	7440-65-5	50mL	1000µg/mL
BWB2428-2016	Yttrium standard solution	7440-65-5	50mL	100µg/mL
BWB2617-2016	Yttrium standard solution	7440-65-5	20mL	1000µg/mL
BWB2618-2016	Y standard solution	7440-65-5	20mL	100µg/mL
BWB2404-2016	Ytterbium standard solution	7440-64-4	50mL	1000µg/mL
BWB2433-2016	Ytterbium standard solution	7440-64-4	50mL	100µg/mL
BWB2542-2016	Yb in Water	7440-64-4	20mL	10.0µg/mL
BWB2029-2016	Zinc standard solution	7440-66-6	50mL	0.05000mol/L
BWB2153-2016	Zinc standard solution	7440-66-6	50mL	1000µg/mL
BWB2371-2016	Zinc standard solution	7440-66-6	50mL	500µg/mL
BWG083392-50HCL	Zinc standard solution	7440-66-6	50mL	1000µg/mL
BWZ6692-2016A	Zn in water	7440-66-6	20mL	1.00µg/mL
BWZ6692-2016B	Zinc in water	7440-66-6	20mL	4.0µg/mL
BWZ6692-2016C	Zn in water	7440-66-6	20mL	84µg/L
BWZ8057-2016	Zinc standard solution	7440-66-6	500mL	0.04998mol/L
BWZ8257-2016	Zinc titration solution	7440-66-6	500mL	1.004mol/L
GBW(E)083392	Zinc standard solution	7440-66-6	50mL	1000µg/mL
GBW(E)083392	Zinc standard solution	7440-66-6	20mL	1000µg/mL
GBW(E)083393	Zinc standard solution	7440-66-6	20mL	100µg/mL
GBW(E)083393	Zinc standard solution	7440-66-6	50mL	100µg/mL
BWB2158-2016	Zirconium in water	7440-67-7	20mL	1mg/L
BWB2159-2016	Zirconium in water	7440-67-7	20mL	4.52mg/L
BWB2373-2016	Zr standard solution	7440-67-7	50mL	1000µg/mL
BWB2450-2016	Zirconium standard solution	7440-67-7	50mL	100µg/mL
BWB2489-2016	Zirconium dioxide standard solution	53801-45-9	50mL	0.5mg/mL
BWZ6541-2016	Ammonium standard solution	12125-02-9	50mL	10.0µg/mL
GBW(E)083300	Ammonium Standard Solution	12125-02-9	100mL	1000µg/mL
BWB2380-2016	Mercury standard solution	7439-97-6	100mL	10µg/mL
BWB2567-2016	Mercury Quality Control in Seawater	7439-97-6	20mL	100µg/mL
BWB2619-2016	Mercury standard solution	7439-97-6	100mL	1000µg/mL

BWN5203-2016	Methyl Mercury Chloride and Ethyl Mercury Chloride in Toluene		1.2mL	Mix (2)
BWN5205-2016	Methyl mercury in Toluene	115-09-3	1.2mL	100µg/mL
BWN5237-2016	MethylMercury(II) Chloride in Toluene	115-09-3	1.2mL	100µg/mL
BWN5238-2016	MethylMercury(II) Chloride in Toluene	115-09-3	1.2mL	10µg/mL
BWN5239-2016	Ethylmercuric(II) Chloride in Toluene	107-27-7	1.2mL	100µg/mL
BWN5240-2016	Ethylmercuric(II) Chloride in Toluene	107-27-7	1.2mL	10µg/mL
BWN5241-2016	Ethylmercuric(II) Chloride in Toluene	107-27-7	1.2mL	100µg/mL
BWN5767-2016	Methyl Mercury Chloride and Ethyl Mercury Chloride in Toluene		1.2mL	Mix (2)
BWN5792-2016	Methyl Mercury Chloride and Ethyl Mercury Chloride in Methanol		1.2mL	Mix (2)
BWN5819-2016	Methylmercury and ethylmercury mixed in methanol		1.2mL	Mix (2)
BWN5820-2016	Ethyl mercury in methanol		1.2mL	75.3µg/mL
BWN5821-2016	Ethyl mercury in methanol	107-27-7	1.2mL	1000µg/mL
BWN5853-2016	Methyl mercury chloride in methanol	115-09-3	1.2mL	1000µg/mL
BWN5854-2016	Methyl mercury chloride in methanol	115-09-3	1.2mL	100µg/mL
BWN5855-2016	Ethyl mercury chloride in methanol	107-27-7	1.2mL	100µg/mL
BWN5927-2016	Ethylmercuric chloride in Methanol	107-27-7	1.2mL	1000µg/mL
BWN6017-2016	Methylmercury chloride and ethylmercury chloride in methanol		1.2mL	Mix (2)
BWN6174-2016	Methylmercury and ethylmercury in methanol		1.2mL	Mix (2)
BWQ0001-2016	Methyl mercury in methanol	22967-92-6	2mL	1000µg/L
BWQ0002-2016	Ethyl mercury in methanol	107-27-7	2mL	1000µg/L
BWQ8807-2016	Methylmercury in methanol	115-09-3	1.2mL	76.6µg/mL
BWQ8854-2016	Methylmercury in methanol	115-09-3	1.2mL	1000µg/mL
BWQ8932-2016	Methylmercury in methanol		1.2mL	100µg/mL
BWQ8933-2016	Ethylmercury in methanol	107-27-7	1.2mL	100µg/mL
BWQ9303-2016	Methylmercury in toluene	115-09-3	1.2mL	67.2µg/mL
BWQ9414-2016	Ethylmercury in Toluene	107-27-7	1.2mL	10µg/mL
BWQ9431-2016	Methyl mercury in Toluene	115-09-3	1.2mL	10µg/mL
BWQ9601-2016	Ethylmercury in toluene	107-27-7	1.2mL	76.2µg/mL
BWZ6146-2106	Mercuric chloride standard solution	7487-94-7	100mL	1000µg/mL
BWZ6711-2016	Hg in water	7439-97-6	20mL	4.00mg/L
BWZ6711-2016B	Hg in water	7439-97-6	20mL	6.79µg/L
BWZ6711-2016C	Mercury in water quality	7439-97-6	20mL	0.701mg/L
BWZ6711-2016D	Mercury in water	7439-97-6	20mL	2.0µg/L
BWZ7658-2016	Hg in seawater	7439-97-6	20mL	0.39µg/mL
GBW(E)084161	Mercury standard solution	7439-97-6	20mL	1000µg/mL
GBW(E)084161	Mercury standard solution	7439-97-6	50mL	1000µg/mL
GBW(E)084162	Mercury standard solution	7439-97-6	20mL	100µg/mL
GBW(E)084162	Mercury standard solution	7439-97-6	50mL	100µg/mL
BWB2161-2016	Tantalum in Water(standard sample)	7440-25-7	20mL	2.00mg/L
BWB2271-2016	Boron standard solution	7440-42-8	50mL	100µg/mL
BWB2597-2016	Chromium trioxide standard solution	1308-38-9	100mL	1000µg/mL
BWZ7042-2016	Sulfur standard solution	7704-34-9	50mL	100µg/mL
BWB2397-2016	Tantalum standard solution	7440-25-7	50mL	100µg/mL
BWB2398-2016	Tantalum standard solution	7440-25-7	50mL	1000µg/mL
BWQ8462-2016	DNP in Methanol	84-76-4	2mL	70.4µg/mL
BWQ8474-2016	DMEP in Methanol	117-82-8	2mL	70.3µg/mL

Environment - Organic pollutants (water and air)

Product Code	Products Name	CAS	Specification	Concentration
BWJ4369-2016	Dichloromethane	75-09-2	2mL	99.5%
BWJ4391-2016	1,2-Propanediol	57-55-6	1mL	99.5%
BWJ4617-2016	Carbon disulfide	75-15-0	2mL	99.9%
BWJ4644-2016	Chrysene	218-01-9	50mg	98.0%
BWJ4736-2016	Styrene	100-42-5	100mg	99.5%
BWJ4981-2016	n-octane	111-65-9	5mL	99.5%
BWN0036-2016	Chlorpyrifos	2921-88-2	0.25g	98.9%
BWN5933-2016	2-Isobutyl-3-methoxypyrazine in methanol	24683-00-9	1.2mL	100µg/mL
BWN6002-2016	2,4-D butyl ester in n-hexane	94-80-4	1.2mL	100µg/mL
BWQ0090-2016	Heptane quality control in carbon disulfide	142-82-5	2mL	6.1µg/mL
BWQ0097-2016	Carbon disulfide in n-hexane	75-15-0	2mL	5000µg/mL
BWQ0104-2016	56 VOCs in methanol		1.2mL	Mix (56)
BWQ0104-2016A	56 VOCs in methanol		1.2mL	Mix (56)
BWQ0134-2016	3 Pentachloropropane in Methanol		1.2mL	Mix (3)
BWQ0145-2016	n-heptane in methanol	142-82-5	2mL	1000µg/mL
BWQ0153-2016	Allyl alcohol in methanol	107-18-6	1.2mL	10mg/mL
BWQ0159-2016	23 Mix VOCs in acetonitrile		1.2mL	Mix (23)
BWQ0185-2016	10 Mix VOCs in acetonitrile		1.2mL	Mix (10)
BWQ0269-2016	Dibutyl phthalate in carbon disulfide	84-74-2	1.2mL	1000µg/mL
BWQ0289-2016	56 Mix VOCs in methanol		1.2mL	Mix (56)
BWQ0290-2016	56 Mix VOCs in methanol		1.2mL	Mix (56)
BWQ0293-2016	4-phenyl-1-cyclohexene in cyclohexane	4994-16-5	1.2mL	100µg/mL
BWQ0297-2016	3 Mix Pentachloropropane in methanol		1.5mL	Mix (3)
BWQ0333-2016	4-phenyl-1-cyclohexene in cyclohexane	4994-16-5	1.2mL	1000µg/mL
BWQ0351-2016	25 Mix solvent residue in N,N-Dimethylformamide		1.2mL	Mix (25)
BWQ0352-2016	Dipropylamine in Water	142-84-7	2mL	100µg/mL
BWQ0355-2016	Methyl methacrylate in methanol	80-62-6	1.2mL	100µg/mL
BWQ0358-2016	Ethylene oxide in water		5mL	Mix (6)
BWQ0362-2016	25 Mix solvent residue in N,N-dimethylformamide		1.2mL	Mix (25)
BWQ0364-2016	1,3,5-Trimethylbenzene,1,2,4-trimethylbenzene,1,2,3-trimethylbenzene in methanol		2mL	Mix (3)
BWQ7103-2016	Cyclohexane in Carbon Disulphide	110-82-7	2mL	1000µg/mL
BWQ7104-2016	Pentane in Carbon Disulphide	109-66-0	5mL	6000µg/mL
BWQ7105-2016	Pentane in Carbon Disulphide	109-66-0	5mL	3000µg/mL
BWQ7120-2016	Isopentyl Acetate in Carbon Disulfide	123-92-2	2mL	1500µg/mL
BWQ7183-2016	1,2,4-Trimethylbenzene in Carbon Disulfide	95-63-6	2mL	1000µg/mL
BWQ7184-2016	1,2,4-Trimethylbenzene in Carbon disulfide	95-63-6	2mL	100µg/mL
BWQ7185-2016	Mesitylene in Carbon Disulfide	108-67-8	2mL	1000µg/mL
BWQ7189-2016	Methanol in Ethanol and Water	67-56-1	5mL	5000µg/mL
BWQ7197-2016	6 Mix TVOC in Carbon Disulfide		2mL	Mix (6)
BWQ7310-2016	Hexachlorobutadiene in Methanol	87-68-3	2mL	100µg/mL
BWQ7336-2016	Methyl chloroacetate in Carbon disulphide	96-34-4	2mL	500µg/mL
BWQ7358-2016	4 Mix Benzene in Methanol		2mL	Mix (7)
BWQ7430-2016	Carbon disulphide in Acetone	75-15-0	2mL	1000µg/mL

BWQ7431-2016	Carbon disulfide in acetone	75-15-0	2mL	100µg/mL
BWQ7521-2016	2-Methyl-1-propanol in Etanol	78-83-1	2mL	1000µg/mL
BWQ7529-2016	N-OCTANE in Carbon disulphide	111-65-9	5mL	3000µg/mL
BWQ7547-2016	9 Mix TVOC in Methanol		2mL	Mix (9)
BWQ7549-2016	9 Mix TVOC in Methanol		2mL	Mix (9)
BWQ7550-2016	8 Mix TVOC in Carbon disulfide		2mL	Mix (8)
BWQ7562-2016	6 Mix TVOC in Carbon disulfide		2mL	Mix (6)
BWQ7563-2016	6 Mix Benzene in Carbon disulfide		2mL	Mix (6)
BWQ7584-2016	Butyl acetate in Carbon disulphide	123-86-4	2mL	100µg/mL
BWQ7585-2016	Butyl acetate in Carbon disulphide	123-86-4	2mL	1000µg/mL
BWQ7586-2016	Butyl acetate in carbon disulphide	123-86-4	2mL	3000µg/mL
BWQ7601-2016	Hexane in Carbon disulphide	110-54-3	2mL	100µg/mL
BWQ7608-2016	7 Mix TVOC in Carbon Disulfide		2mL	Mix (7)
BWQ7612-2016	2,2,4-Trimethylpentane in Carbon tetrachloride	540-84-1	2mL	1000µg/mL
BWQ7645-2016	Tert-Butanol in Methanol	75-65-0	2mL	1000µg/mL
BWQ7655-2016	Methanol in Water	67-56-1	5mL	500µg/mL
BWQ7696-2016	Acrylonitrile in Carbon disulphide	107-13-1	2mL	500µg/mL
BWQ7701-2016	9 Mix TVOC in Methanol		2mL	Mix (9)
BWQ7724-2016	Epichlorohydrin in Etanol	106-89-8	2mL	100µg/mL
BWQ7765-2016	Gamma-Butyrolactone in Methanol	96-48-0	2mL	3000µg/mL
BWQ7767-2016	n-Nonane in Carbon disulphide	111-84-2	2mL	2000µg/mL
BWQ7796-2016	10 Mix TVOC in Carbon disulfide		2mL	Mix (10)
BWQ7797-2016	10 Mix TVOC in Carbon disulfide		2mL	Mix (10)
BWQ7798-2016	10 Mix TVOC in carbon disulfide		2mL	Mix (10)
BWQ7799-2016	10 Mix TVOC in Carbon disulfide		2mL	Mix (10)
BWQ7807-2016	10 Mix TVOC in carbon disulfide		2mL	Mix (10)
BWQ7808-2016	10 Mix VOC in Carbon disulfide		2mL	Mix (10)
BWQ7886-2016	4 Mix Volatile halohydrocarbons in Methanol		2mL	Mix (4)
BWQ7888-2016	2-Methyl-1-propanol,3-Methyl-1-butanol in Etanol and Water		2mL	Mix (2)
BWQ7892-2016	Pentane in Carbon disulphide	109-66-0	2mL	1000µg/mL
BWQ7896-2016	Heptane in carbon disulfide	142-82-5	2mL	6000µg/mL
BWQ7897-2016	Heptane in carbon disulphide	142-82-5	2mL	1000µg/mL
BWQ7900-2016	Cis-1,2-Dichloroethene in Methanol	156-59-2	2mL	100µg/mL
BWQ7921-2016	Styrene in Carbon disulphide	100-42-5	2mL	105.1µg/mL
BWQ7921-2016B	Styrene in Carbon disulphide	100-42-5	2mL	52.5µg/mL
BWQ7922-2016B	Styrene in Methanol	100-42-5	2mL	89.6µg/mL
BWQ7922-2016C	Styrene in methanol	100-42-5	2mL	73.2µg/mL
BWQ7923-2016	8 Mix TVOC in Methanol		2mL	Mix (8)
BWQ7924-2016	8 Mix TVOC in Methanol		2mL	Mix (8)
BWQ7944-2016	n-Propyl acrylate in Carbon disulphide	925-60-0	2mL	1000µg/mL
BWQ7958-2016A	Cumene in Methanol	98-82-8	2mL	143.1µg/mL
BWQ7958-2016B	Cumene in Methanol	98-82-8	2mL	100.7µg/mL
BWQ7958-2016C	Cumene in methanol	98-82-8	2mL	301.5µg/mL
BWQ7978-2016B	Ethylbenzene in Methanol	100-41-4	2mL	135µg/mL
BWQ7992-2016	Acetone in Water	67-64-1	5mL	3000µg/mL

BWQ8081-2016	Amyl acetate in Carbon disulphide	628-63-7	5mL	3000µg/mL
BWQ8083-2016	Methyl acetate in Carbon disulphide	79-20-9	5mL	3000µg/mL
BWQ8085-2016	Butyl acetate in carbon disulfide	123-86-4	5mL	3000µg/mL
BWQ8087-2016	Butyl acetate in Methanol	123-86-4	1.2mL	1000µg/mL
BWQ8088-2016	7 Mix VOCs in Methanol		1mL	Mix (7)
BWQ8093-2016	n-Hendecane in Methanol	1120-21-4	2mL	1000µg/mL
BWQ8101-2016	1,2-Dibromoethane in Methanol	106-93-4	1.2mL	1000µg/mL
BWQ8152-2016	8 Mix TVOC in Methanol		2mL	Mix (8)
BWQ8159-2016A	Cumene in Carbon Disulfide	98-82-8	2mL	20.5µg/mL
BWQ8159-2016C	Cumene in Carbon Disulfide	98-82-8	2mL	130.0µg/mL
BWQ8160-2016	5 Mix TVOC in Methanol		2mL	Mix (5)
BWQ8165-2016	12 Mix TVOC in Methanol		2mL	Mix (12)
BWQ8169-2016	10 Mix TVOC in Methanol		2mL	Mix (10)
BWQ8175-2016	Ethyl Hexanoate in Carbon disulfide	123-66-0	2mL	1000µg/mL
BWQ8176-2016	Methyl formate in Carbon disulfide	107-31-3	2mL	1000µg/mL
BWQ8181-2016	Carbon disulfide in Etanol	75-15-0	2mL	84.42µg/mL
BWQ8188-2016	Fluorobenzene in Methanol	462-06-6	1.2mL	1000µg/mL
BWQ8204-2016	1-Butanol in Isopropanol and Carbon disulphide	71-36-3	2mL	4000µg/mL
BWQ8213-2016	Acetaldehyde in methanol	75-07-0	1.2mL	1000µg/mL
BWQ8216-2016	n-Octane in carbon disulfide	109-99-9	2mL	1000µg/mL
BWQ8237-2016	21 Mix Phenols in Methanol		1.2mL	Mix (21)
BWQ8249-2016	Toluene-D8 and 4-bromofluorobenzene in methanol		1mL	Mix (2)
BWQ8254-2016	Bromoform in Carbon disulfide	75-25-2	2mL	1000µg/mL
BWQ8256-2016	Bromoform in Carbon disulfide	75-25-2	2mL	165µg/mL
BWQ8265-2016	1,1,1,2-Tetrachloroethane in Methanol	630-20-6	2mL	1000µg/mL
BWQ8271-2016	12 Mix TVOC in Methanol		2mL	Mix (12)
BWQ8273-2016	Trichloroethylene in Methanol	79-01-6	1mL	125.3µg/mL
BWQ8274-2016	Tetrachloroethylene in Methanol	127-18-4	2mL	125.9µg/mL
BWQ8278-2016	7 Mix saturated aliphatic esters in carbon disulfide		2mL	Mix (7)
BWQ8288-2016	3 Mix TVOC in Methanol		2mL	Mix (3)
BWQ8289-2016	16 Mix TVOC in Methanol		2mL	Mix (16)
BWQ8292-2016	16 Mix TVOC in Methanol		2mL	Mix (16)
BWQ8293-2016	16 Mix TVOC in Methanol		2mL*6 pieces (With blank solution)	Mix (96)
BWQ8294-2016	5 Mix VOC in Methanol		2mL*5 pieces/set	Mix (25)
BWQ8295-2016	3 Mix TVOC in Methanol		2mL*8 pieces (With blank solution)	Mix (24)
BWQ8296-2016	16 Mix TVOC in Methanol		2mL*7 pieces (With blank solution)	Mix (112)
BWQ8298-2016	Propionitrile in Methonal	107-12-0	1.2mL	100µg/mL
BWQ8301-2016	16 Mix TVOC in Methanol		2mL	Mix (16)
BWQ8317-2016	5 Mix TVOC in Methanol		2mL*8 pieces (With blank solution)	Mix (40)
BWQ8319-2016A	16 Mix TVOC in Methanol		2mL	Mix (16)
BWQ8319-2016B	16 Mix TVOC in Methanol		2mL	Mix (16)
BWQ8319-2016C	16 Mix TVOC in Methanol		2mL	Mix (16)
BWQ8341-2016	13 Mix phenolic in methanol		1.2mL	Mix (13)

BWQ8372-2016	9 Mix VOCs in Methanol		2mL	Mix (9)
BWQ8382-2016	1-Octene in Methanol	111-66-0	2mL	1000µg/mL
BWQ8384-2016	Pentane in Carbon Disulphide	109-66-0	1mL	205µg/mL
BWQ8385-2016	Hexane in Carbon disulphide	110-54-3	2mL	156.8µg/mL
BWQ8402-2016	Heptane in Ethyl Acetate	142-82-5	2mL	1000µg/mL
BWQ8405-2016	2,6-Dimethyl-4-heptanone in Carbon disulfide	108-83-8	2mL	1000µg/mL
BWQ8412-2016	Fluoranthene in Acetonitrile	206-44-0	1.5mL	200µg/mL
BWQ8413-2016	Pyrene in Acetonitrile	129-00-0	1.5mL	200µg/mL
BWQ8415-2016	Chrysene in Acetonitrile	218-01-9	1.5mL	200µg/mL
BWQ8441-2016	Methanol,Acetone in Water		2mL	Mix (2)
BWQ8443-2016	Aniline-D5 in Toluene	4165-61-1	1.2mL	2000µg/mL
BWQ8444-2016	Chloroprene in Methanol	126-99-8	1.2mL	1000µg/mL
BWQ8449-2016	4 Mix acrylates methyl ethyl propylene in carbon disulfide		2mL	Mix (4)
BWQ8451-2016	2-Methyl-2-butanol in Ethanol	75-85-4	2mL	1000µg/mL
BWQ8486-2016	1,2-dichlorobenzene-D4 and dichloromethane-D2 in methanol		1mL	Mix (2)
BWQ8499-2016	1,2-Dichlorobenzene-d4 in methanol	2199-69-1	1.2mL	2000µg/mL
BWQ8503-2016	8 Mix Glycol Ether and Ether Ester in Methanol		2mL	Mix (8)
BWQ8512-2016	10 Mix Benzene Compounds in Carbon Disulfide		2mL	Mix (10)
BWQ8513-2016	2-Methylpentane, n-decane in methanol		1.2mL	Mix (2)
BWQ8535-2016	19 Mix VOCs in Acetonitrile		2mL	Mix (19)
BWQ8555-2016	21 Mix VOCs in Acetonitrile		1.2mL	Mix (21)
BWQ8556-2016	26 Mix VOCs in methanol		2mL	Mix (26)
BWQ8557-2016	n-Nonane in Methanol	111-84-2	2mL	1000µg/mL
BWQ8567-2016	Toluene-D8 in methanol	2037-26-5	1.2mL	1000µg/mL
BWQ8584-2016	Acetone、Etanol、Acetonitrile in Water		2.5mL	Mix (3)
BWQ8587-2016	2 Mix Surrogate in Methanol		1.2mL	Mix (2)
BWQ8593-2016	2 VOC Mix in Acetonitrile		1.2mL	Mix (2)
BWQ8608-2016	N-Hexadecane in methanol	544-76-3	2mL	1000µg/mL
BWQ8635-2016	9 Mix TVOC in Methanol		2mL*5 pieces/set	Mix (45)
BWQ8644-2016	8 Mix VOCs in Methanol		2mL	Mix (8)
BWQ8645-2016	8 Mix VOCs in Methanol		2mL	Mix (8)
BWQ8666-2016	14 Mix VOC in Methanol		2mL	Mix (14)
BWQ8667-2016	14 Mix VOC in Methanol		2mL	Mix (14)
BWQ8677-2016	Carbon tetrachloride in Carbon disulphide	56-23-5	2mL	159.49µg/mL
BWQ8681-2016	Fluorobenzene in Carbon disulfide	462-06-6	2mL	10mg/mL
BWQ8682-2016	Fluorobenzene in Carbon disulfide	462-06-6	2mL	1000µg/mL
BWQ8718-2016	1,1,1-Trichloroethane in Methanol	71-55-6	2mL	100µg/mL
BWQ8728-2016	11 Mix alkanes in Methanol		1.2mL	Mix (11)
BWQ8729-2016	11 Mix alkanes in Methanol		1.2mL	Mix (11)
BWQ8730-2016	11 Mix alkanes in methanol		1.2mL	Mix (11)
BWQ8731-2016	11 Mix alkanes in Methanol		1.2mL	Mix (11)
BWQ8742-2016	Ethyl propionate in Ethanol	105-37-3	2mL	1000µg/mL
BWQ8753-2016	Decane in Hexane	124-18-5	2mL	100µg/mL
BWQ8754-2016	Decane in Hexane	124-18-5	2mL	1000µg/mL
BWQ8761-2016	4-Bromofluorobenzene in Methanol	460-00-4	2mL	25mg/L

BWQ8763-2016	2-Methylpentane in methanol	107-83-5	2mL	500µg/mL
BWQ8764-2016	2-methylpentane in Methanol	107-83-5	2mL	2000µg/mL
BWQ8772-2016	tert-Butyl methyl ether in Methanol	1634-04-4	2mL	1000µg/mL
BWQ8788-2016	N-Hexadecane in methanol	544-76-3	2mL	100µg/mL
BWQ8789-2016	Hexane in Methanol	110-54-3	2mL	100µg/mL
BWQ8795-2016	Dodecane in Methanol	112-40-3	2mL	100µg/mL
BWQ8796-2016	Dodecane in Methanol	112-40-3	2mL	1000µg/mL
BWQ8797-2016	Heptane in Carbon disulfide	142-82-5	2mL	2000µg/mL
BWQ8798-2016	3 Trimethylbenzene Mix in Carbon Disulfide		1.2mL	Mix (3)
BWQ8803-2016	1,3-Butadiene in Dichloromethane	106-99-0	2mL	1000µg/mL
BWQ8805-2016	Methanol in 3 alternatives (dibromofluoromethane, toluene-D8, 4-bromofluorobenzene) mixed solution standard		1.2mL	Mix (3)
BWQ8809-2016	3 Mix internal standard in Methanol		1.2mL	Mix (3)
BWQ8812-2016	Hexane in Methanol	110-54-3	2mL	1000µg/mL
BWQ8817-2016	Hexachloro-1,3-butadiene in Methanol	87-68-3	2mL	10.02µg/L
BWQ8858-2016	1,3-Butadiene in Methanol	106-99-0	1.2mL	2000µg/mL
BWQ8887-2016	11 Mix TVOCs in Methanol		2mL	Mix (11)
BWQ8899-2016	ethylene oxide in water	75-21-8	1.2mL	5000µg/mL
BWQ8940-2016	2-Methylpentane in methanol	107-83-5	2mL	5000µg/mL
BWQ8958-2016	N-hexane in methanol	110-54-3	2mL	2000µg/mL
BWQ8959-2016	22 Mix TVOCs in Methanol		2mL	Mix (22)
BWQ8964-2016	22 Mix TVOCs in Methanol(Set)		2mL*7 pieces/set	Mix (154)
BWQ8965-2016	22 Mix TVOCs in Methanol		2mL	Mix (22)
BWQ8966-2016	22 Mix TVOCs in Methanol		2mL	Mix (22)
BWQ8967-2016	22 Mix TVOCs in Methanol		2mL	Mix (22)
BWQ8968-2016	Isobutyl acetate in Carbon disulfide	110-19-0	1.2mL	3000µg/mL
BWQ8990-2016	35 Mix VOCs in Methanol		1.2mL	Mix (35)
BWQ8991-2016	35 Mix VOCs in Methanol		1.2mL	Mix (35)
BWQ9012-2016	Acetone in methanol	67-64-1	2mL	1000µg/mL
BWQ9033-2016	1,3-Butadiene in Methanol	106-99-0	1.2mL	1000µg/mL
BWQ9052-2016	3 Mix Benzene in methanol		1.2mL	Mix (3)
BWQ9053-2016	1,2-dichloroethane-D4, toluene-D8 in methanol		1.2mL	Mix (2)
BWQ9079-2016	α-Methyl styrene in Methanol	98-83-9	1.2mL	2000µg/mL
BWQ9126-2016	N-octane in Carbon disulfide	111-65-9	2mL	2000µg/mL
BWQ9133-2016	24 Mix VOCs in Methanol		1.2mL	Mix (24)
BWQ9134-2016	24 Mix VOCs in Methanol		1.2mL	Mix (24)
BWQ9140-2016	Methanol、Acetone in Water		2mL	Mix (2)
BWQ9141-2016	Methanol、Acetone in Water		2mL	Mix (2)
BWQ9148-2016	Formaldehyde in Methanol	50-00-0	1.2mL	1000µg/mL
BWQ9152-2016	Carbon Disulfide in Benzene	75-15-0	2mL	60.09µg/mL
BWQ9167-2016	Vinyl chloride in methanol	75-01-4	1.2mL	36.5µg/mL
BWQ9167-2016A	Vinyl chloride in methanol	75-01-4	1.2mL	807.1µg/mL
BWQ9168-2016	Vinyl chloride in methanol	75-01-4	1.2mL	200µg/mL
BWQ9169-2016	Vinyl chloride in methanol	75-01-4	1.2mL	100µg/mL
BWQ9189-2016	1,4-Dichlorobenzene-D4 in Methanol	3855-82-1	1.2mL	100µg/mL

BWQ9190-2016	p-nitroaniline in methanol	100-01-6	2mL	1000µg/mL
BWQ9200-2016	Ethylene oxide in water	75-21-8	10mL	10mg/mL
BWQ9201-2016	Ethylene oxide in water	75-21-8	10mL	10µg/mL
BWQ9202-2016	Ethylene oxide in water(set label)	75-21-8	5mL*6	Mix (6)
BWQ9209-2016	Ethylene oxide in water	75-21-8	1.2mL	1000µg/mL
BWQ9210-2016	Ethylene oxide in water	75-21-8	1.2mL	2000µg/mL
BWQ9211-2016	Acetone and butanone in carbon disulfide		2mL	Mix (2)
BWQ9217-2016	1,1-Dichloropropylene in methanol	563-58-6	1.2mL	1000µg/mL
BWQ9232-2016	13 Mix VOCs in Acetonitrile		1.2mL	Mix (13)
BWQ9233-2016	30 Mix VOCs in Acetonitrile		1.2mL	Mix (30)
BWQ9255-2016	22 Mix TVOCs in Methanol		2mL	Mix (22)
BWQ9256-2016	Isobutyl acetate in Methanol	110-19-0	1.2mL	1000µg/mL
BWQ9265-2016	11 Mix VOCs in Methanol		1.2mL	Mix (11)
BWQ9273-2016	11 Mix VOCs in Methanol		1.2mL	Mix (11)
BWQ9275-2016	1,2-Dichlorobenzene-d4 & Fluorobenzene in methanol		1.2mL	Mix (2)
BWQ9278-2016	10 Mix SVOCs in dichloromethane		1.2mL	Mix (10)
BWQ9280-2016	Dibromochloromethane in methanol	124-48-1	1.2mL	2000µg/mL
BWQ9283-2016	11 Mix VOCs in Methanol		1.2mL	Mix (11)
BWQ9289-2016	28 Mix VOCs in Methanol		1.2mL	Mix (28)
BWQ9290-2016	28 Mix VOCs in Methanol		1.2mL	Mix (28)
BWQ9291-2016	26 Mix VOCs in Methanol		1.2mL	Mix (26)
BWQ9292-2016	26 Mix VOCs in methanol		1.2mL	Mix (26)
BWQ9294-2016	22 Mix TVOC in methanol		2mL	Mix (22)
BWQ9300-2016	Allyl chloride in methanol	107-05-1	1.2mL	1000µg/mL
BWQ9317-2016	12 Mix VOCs in Acetonitrile		2mL	Mix (12)
BWQ9318-2016	5 Mix VOCs in Acetonitrile		1.2mL	Mix (5)
BWQ9338-2016	Methyl Methacrylate in Methanol	80-62-6	1.2mL	1000µg/mL
BWQ9342-2016	3 pentachloropropanes in methanol		1.2mL	Mix (3)
BWQ9346-2016	3 Mix dibasic acid diethyl esters in 30% ethanol water		2mL*5 pieces	Mix (15)
BWQ9360-2016	Propylene oxide in Methanol	75-56-9	1.2mL	1000µg/mL
BWQ9391-2016	9 Mix VOCs in Dichloromethane		2mL	Mix (9)
BWQ9403-2016	8 Mix VOCs in ethyl acetate		1.2mL	Mix (40)
BWQ9421-2016	N-heptane in Methanol	142-82-5	2mL	2000µg/mL
BWQ9434-2016	4,4-Methylenebis(2-chloroaniline) in methanol	101-14-4	1.2mL	1000µg/mL
BWQ9442-2016	21 Mix VOCs in methanol		1.2mL	Mix (21)
BWQ9449-2016	Chloroethane in Methanol	75-00-3	1mL	45.1µg/mL
BWQ9469-2016	15 Mix ketones and 6 mix ethers in acetonitrile		1.2mL	Mix (21)
BWQ9486-2016	Ethyl acetate in ethanol	141-78-6	2mL	100µg/mL
BWQ9491-2016	18 Mix VOCs in methanol		2mL	Mix (18)
BWQ9492-2016	18 Mix VOCs in methanol		2mL	Mix (18)
BWQ9510-2016	Tetrahydrofuran in Water	109-99-9	1.2mL	1000µg/mL
BWQ9511-2016	Tetrahydrofuran in Methanol	109-99-9	1.2mL	1000µg/mL
BWQ9538-2016	Ethylene oxide in water	75-21-8	1.2mL	100µg/mL
BWQ9572-2016	Acetaldehyde in tetrahydrofuran	75-07-0	50mL	5mol/L
BWQ9598-2016	1-Pentanol in Isopropyl alcohol/Carbon disulfide	71-41-0	2mL	4000µg/mL
BWQ9599-2016	5 Mix Alkane in Carbon Disulfide		1.2mL	Mix (5)

BWQ9603-2016	11 Mix organics in Methanol		1.2mL	Mix (11)
BWQ9622-2016	Ethylene oxide in methylene chloride	75-21-8	1.2mL	50000mg/L
BWQ9623-2016	1,3-Butadiene in methanol	106-99-0	1.2mL	100µg/mL
BWQ9634-2016	Dimethyl disulfide and Dimethyl trisulfide in Methanol		1.2mL	Mix (2)
BWQ9635-2016	Dimethyl disulfide and Dimethyl trisulfide in Methanol		1.2mL	Mix (2)
BWQ9637-2016	EO in Water	75-21-8	5mL*5	Mix (5)
BWQ9669-2016	2-Chloroethanol in isopropyl alcohol/carbon disulfide	107-07-3	2mL	800µg/mL
BWQ9671-2016	Isopropyl alcohol in isobutanol/carbon disulfide	67-63-0	2mL	1000µg/mL
BWQ9680-2016	N-amyl alcohol in Isopropyl Alcohol/Carbon disulfide	71-41-0	2mL	1000µg/mL
BWQ9693-2016	55 Mix VOCs in Methanol		1.2mL	Mix (55)
BWQ9694-2016	Methylcyclohexane in methanol	108-87-2	2mL	1000µg/mL
BWQ9696-2016	Acenaphthene-D10 in Acetone	15067-26-2	1.2mL	500µg/mL
BWQ9697-2016	Phernanthrene-D10 in acetone	1517-22-2	1.2mL	500µg/mL
BWQ9707-2016	55 Mix VOCs in Methanol		1.2mL	Mix (55)
BWQ9708-2016	55 Mix VOCs in Methanol		1.2mL	Mix (55)
BWQ9709-2016	55 Mix VOCs in Methanol		1.2mL	Mix (55)
BWQ9715-2016	Toluene-D8 in methanol	2037-26-5	1.2mL	250µg/mL
BWQ9726-2016	4 Mix Total Petroleum Hydrocarbons (C6-C9 n-alkanes) in Methanol		1.2mL	Mix (4)
BWQ9727-2016	2 Internal (1,2-dichloroethane-d4, toluene-d8) Mix Solution ?in Methanol		1.2mL	Mix (2)
BWQ9739-2016	8 Mix glycol Ethers in Methanol		2mL	Mix (8)
BWQ9748-2016	25 Mix VOCs in Methanol		1.2mL*2 pieces	Mix (25)
BWQ9765-2016	2,4,6-Trichlorophenol,pentachlorophenol in methanol		2mL	Mix (2)
BWQ9767-2016	Hexachlorocyclopentadiene in Methanol	77-47-4	1.2mL	100µg/mL
BWQ9833-2016	Dimethyl disulfide in Methanol	624-92-0	1.2mL	100µg/mL
BWQ9842-2016	Anisole in Methanol	100-66-3	1.2mL	500µg/mL
BWQ9851-2016	N-Tetradecane in N-Hexane	629-59-4	1.2mL	100µg/mL
BWQ9852-2016	N-Tetradecane in N-Hexane	629-59-4	1.2mL	1000µg/mL
BWQ9854-2016	Anisole in Methanol	100-66-3	1.2mL	1000µg/mL
BWQ9856-2016	9 Mix VOCs in Ethyl Acetate		2mL	Mix (45)
BWQ9860-2016	Isopentane in carbon disulfide	78-78-4	2mL	1000µg/mL
BWQ9867-2016	acetone in Water Solution	67-64-1	2mL	10mg/mL
BWQ9912-2016	Acetaldehyde,acrolein in water		1.2mL	Mix (2)
BWQ9914-2016	Tetrahydrofuran in carbon disulfide	109-99-9	2mL	500µg/mL
BWQ9939-2016	27 Mix VOCs in methanol		1.2mL	Mix (27)
BWQ9943-2016	4 Mix total petroleum hydrocarbons (C6-C9 n-alkanes) in methanol		1.5mL	Mix (4)
BWQ9949-2016	55 Mix VOCs in Methanol		1.2mL	Mix (55)
BWQ9950-2016	55 Mix VOCs in Methanol		1.2mL	Mix (55)
BWQ9951-2016	55 Mix VOCs in Methanol		1.2mL	Mix (55)
BWQ9952-2016	55 Mix VOCs in Methanol		1.2mL	Mix (55)
BWQ9953-2016	56 VOCs in methanol		1.2mL	Mix (56)
BWQ9954-2016	56 VOCs in methanol		1.2mL	Mix (56)
BWQ9955-2016	56 VOCs in methanol		1.2mL	Mix (56)
BWQ9956-2016	56 VOCs in methanol		1.2mL	Mix (56)
BWZ6361-2016	Carbonyl Compound (CO) Solution	67-64-1	50mL	2.50mg/mL

BWZ7641-2016	Carbon tetrachloride in drinking water	56-23-5	5mL	29.4µg/L
GBW(E)083516	Hexane in Carbon disulphide	110-54-3	2mL	2000µg/mL
GBW(E)100515	Methanol in Ethanol and Water	67-56-1	5mL	1000µg/mL
BWJ4901-2016	Methyl iodide detection	74-88-4	5mL	99.2%
BWN5399-2016	Toxaphene in Hexane	8001-35-2	1.2mL	1000µg/mL
BWQ0244-2016	Acetonitrile in Acetone/Carbon disulfide	75-05-8	2mL	1000µg/mL
BWQ0343-2016	Anthracene-D10 in dichloromethane	1719-06-8	1.2mL	2000µg/mL
BWQ0344-2016	Naphthalene-D8 in dichloromethane	1146-65-2	1.2mL	100µg/mL
BWQ7736-2016	Ethyl acrylate in Carbon disulphide	140-88-5	2mL	2000µg/mL
BWQ7976-2016	3,4-Dimethylphenol in Methanol	95-65-8	2mL	1000µg/mL
BWQ7978-2016	Ethylbenzene in Methanol	100-41-4	2mL	64.6µg/mL
BWQ7985-2016	3 Mix Benzene in Methanol		2mL	Mix (3)
BWQ7996-2016	Aniline in Ethanol	62-53-3	2mL	100µg/mL
BWQ8086-2016	Butyl acetate in Methanol	123-86-4	1.2mL	2000µg/mL
BWQ8095-2016	Mixed standard of two alternatives		1.2mL	Mix (2)
BWQ8096-2016	p-Terphenyl-d14 in Dichloromethane	1718-51-0	1.2mL	2000µg/mL
BWQ8097-2016	p-Terphenyl-d14 in Dichloromethane	1718-51-0	1.2mL	5000µg/mL
BWQ8098-2016	2-Fluorobiphenyl in Methano	321-60-8	1.2mL	2000µg/mL
BWQ8150-2016	9 Mix TVOC in Methanol		2mL	Mix (9)
BWQ8157-2016	7 Mix VOC in Methanol		2mL	Mix (7)
BWQ8159-2016B	Cumene in Carbon Disulfide	98-82-8	2mL	88.4µg/mL
BWQ8168-2016	10 Mix TVOC in Methanol		2mL	Mix (10)
BWQ8179-2016	Ethylbenzene in Carbon disulfide	100-41-4	2mL	500µg/mL
BWQ8224-2016	10 Mix VOC in Carbon Disulfide		2mL	Mix (10)
BWQ8238-2016	Nitrobenzene-D5 in Dichloromethane	4165-60-0	1.2mL	2000µg/mL
BWQ8244-2016	7 Mix nitrobenzene in dichloromethane		1.2mL	Mix (7)
BWQ8248-2016	10 Mix Chlorobenzenes in Carbon disulfide		2mL	Mix (10)
BWQ8255-2016	Bromoform in Carbon disulfide	75-25-2	2mL	100µg/mL
BWQ8287-2016	16 Mix TVOC in Methanol		2mL	Mix (16)
BWQ8302-2016	5 Mix TVOC in Methanol		2mL	Mix (5)
BWQ8327-2016	16 Mix TVOC in Methanol		2mL	Mix (16)
BWQ8340-2016	12 Mix Chlorobenzenes in Methanol		2mL	Mix (12)
BWQ8355-2016	5 Mix VOC in Methanol		2mL	Mix (5)
BWQ8355-2016A	5 Mix VOC in Methanol		2mL	Mix (5)
BWQ8373-2016	Anthracene-D10 in Methanol	1719-06-8	2mL	100µg/mL
BWQ8388-2016	2,6-Dichlorotoluene in Methanol	118-69-4	2mL	1000µg/mL
BWQ8408-2016	Acenaphthene in Acetonitrile	83-32-9	1.5mL	200µg/mL
BWQ8431-2016	6 Mix internal standard isotope in Dichloromethane/acetone (1:1)		1.2mL	Mix (6)
BWQ8436-2016	11 Mix SVOC in dichloromethane		1.2mL	Mix (11)
BWQ8437-2016	3 Mix Internal Isotope in Dichloromethane		1.2mL	Mix (3)
BWQ8439-2016	11 Mix SVOC in dichloromethane		1.2mL	Mix (11)
BWQ8470-2016	Naphthalene decahydronaphthalene and tetrahydronaphthalene in carbon disulfide		2mL	Mix (2)
BWQ8588-2016	6 Surrogates Mix in Dichloromethane and Acetone(1:1)		1mL	Mix (6)
BWQ8641-2016	2-Methyl-2-butanol in Methanol	75-85-4	2mL	100µg/mL
BWQ8740-2016	Ethyl Hexanoate in Ethanol	123-66-0	2mL	1000µg/mL

BWQ8746-2016	Diethyl azelate in Ethanol	624-17-9	2mL	1000µg/mL
BWQ8780-2016	Naphthalene-D8 in Methanol	1146-65-2	1.2mL	1000µg/mL
BWQ8813-2016	6 Mix Internal Standard in Dichloromethane (HJ834-2017、HJ951-2018)		1mL	Mix (6)
BWQ8814-2016	6 Surrogates Mix in Dichloromethane		1mL	Mix (6)
BWQ8823-2016	Two internals in n-hexane		1.2mL	Mix (2)
BWQ8846-2016	23 Mix SVOCs in Toluene		1.2mL	Mix (23)
BWQ8867-2016	Decafluorotriphenylphosphine in Dichloromethane	5074-71-5	1.2mL	50µg/mL
BWQ8913-2016	2,4,6-Tribromophenol in Methanol	118-79-6	1.2mL	2000µg/mL
BWQ8922-2016	1,1,2-Trichloro-1,2,2-trifluoroethane in methanol	76-13-1	1.2mL	2000µg/mL
BWQ8981-2016	1,4-dichlorobenzene-D4, phenanthrene-D10, and phenanthrene-D12 in benzene		1.2mL	Mix (3)
BWQ9023-2016	1,2-dichlorobenzene-D4, phenanthrene-D10 in Dichloromethane		1.2mL	Mix (2)
BWQ9046-2016	Phenol-D6 in Methanol	13127-88-3	1.2mL	1000µg/mL
BWQ9088-2016	phenanthrene-d10, pyrene-d10, chrysene-d12 in n-hexane		1.2mL	Mix (3)
BWQ9103-2016	Allyl alcohol in methanol	107-18-6	1.2mL	100µg/mL
BWQ9221-2016	11 SVOCs in dichloromethane		1.2mL	Mix (11)
BWQ9222-2016	11 SVOCs in dichloromethane	8006-61-9	1.2mL	Mix (11)
BWQ9277-2016	10 Mix SVOCs in dichloromethane		1.2mL	Mix (10)
BWQ9321-2016	15 Mix SVOCs in ethyl acetate		1.2mL	Mix (16)
BWQ9388-2016	15 Mix SVOCs in Ethyl acetate		1.2mL	Mix (15)
BWQ9389-2016	15 Mix SVOC in Ethyl acetate		1.2mL	Mix (15)
BWQ9390-2016	15 Mix SVOCs in Ethyl Acetate		1.2mL	Mix (15)
BWQ9471-2016	15 Mix SVOCs in ethyl acetate		1.2mL	Mix (16)
BWQ9472-2016	15 Mix SVOCs in ethyl acetate		1.2mL	Mix (16)
BWQ9506-2016	15 Mix SVOC in Ethyl acetate		1.2mL	Mix (15)
BWQ9507-2016	15 Mix SVOC in Ethyl acetate		1.2mL	Mix (15)
BWQ9514-2016	15 SVOCs in Acetone		1.2mL	Mix (15)
BWQ9554-2016	21 Mix SVOC in dichloromethane		1.2mL	Mix (21)
BWQ9555-2016	21 Mix SVOC in dichloromethane		1.2mL	Mix (21)
BWQ9556-2016	21 Mix SVOC in dichloromethane		1.2mL	Mix (21)
BWQ9608-2016	Decafluorobiphenyl in Acetonitrile	434-90-2	1.5mL	5.1µg/L
BWQ9682-2016	N-nitrosodimethylamine in dichloromethane	62-75-9	2mL	100µg/mL
BWQ9764-2016	Toluene-2,4-Diisocyanate (2,4-TDI) in Acetonitrile	584-84-9	2mL	2000µg/mL
BWQ9963-2016	5 Mix internal standards in toluene		1mL	Mix (5)
GBW(E)083749	o-Xylene in Methanol	95-47-6	2mL	10µg/mL
BWQ7804-2016	Formaldehyde in Water	50-00-0	2mL	10mg/mL
BWZ6661-2016	Formaldehyde in Water	50-00-0	20mL	1000µg/mL
BWZ6662-2016	Formaldehyde in Water	50-00-0	20mL	100µg/mL
BWZ6663-2016A	Formaldehyde in water	50-00-0	20mL	2.00µg/mL
BWZ6663-2016B	Formaldehyde in water	50-00-0	20mL	0.115µg/mL
BWZ6663-2016C	Formaldehyde in water	50-00-0	20mL	0.547µg/mL
BWZ6769-2016	Formaldehyde in Water	50-00-0	20mL	1500µg/mL
BWZ6924-2016	Formaldehyde in Water	50-00-0	20mL	10mg/mL
BWZ7113-2016	Formaldehyde standard solution	50-00-0	20mL	1000µg/mL

BWZ7154-2016A	Formaldehyde in water	50-00-0	20mL	0.125µg/mL
BWZ7154-2016B	Formaldehyde in water	50-00-0	20mL	0.551µg/mL
BWZ7154-2016C	Formaldehyde in water	50-00-0	20mL	2.0µg/mL
BWZ7189-2016	Formaldehyde in water	50-00-0	20mL	5µg/mL
BWZ7213-2016	Formaldehyde in water	50-00-0	2 pieces/set; 10mL/piece	Mix (2)
BWZ7231-2016	Formaldehyde in water	50-00-0	20mL	1µg/mL
BWZ7635-2016	Formaldehyde in water	50-00-0	20mL	10µg/mL
BWZ7776-2016	Formaldehyde in water (AHMT)	50-00-0	100mL	1000µg/mL
BWB6943-2016F	Volatile Phenols in water	108-95-2	20mL	0.114µg/mL
BWJ4383-2016	Phenol	108-95-2	100mg	99.6%
BWN6014-2016	Hydroquinone and phenol in methanol		1.2mL	Mix (2)
BWQ0042-2016	2,4,6-trichlorophenol,pentachlorophenol in methanol		1.2mL	Mix (2)
BWQ7959-2016	Phenol in Methanol	108-95-2	2mL	86.3µg/mL
BWQ8025-2016	2,4,6-Trichlorophenol in Acetone	88-06-2	2mL	100µg/mL
BWQ8374-2016	6 Mix phenolic in Methanol		1.2mL	Mix (6)
BWQ8378-2016	12 Mix Phenolic in Methanol		1.2mL	Mix (12)
BWQ8381-2016	14 Mix phenolic in Isopropyl alcohol		1.2mL	Mix (14)
BWQ8924-2016	Eugenol in Methanol	97-53-0	1.2mL	1000µg/mL
BWQ9570-2016	Eugenol in Methanol	97-53-0	1.2mL	100µg/mL
BWQ9790-2016	O-Aminophenol in Methanol	95-55-6	1.2mL	1000µg/mL
BWQ9812-2016	14 Mix phenols in Isopropanol		1.2mL	Mix (14)
BWZ6111-2016	Volatile phenol reagent (Set)		7 bottles/set	Mix (7)
BWZ6719-2016	Volatile Phenol in Water	108-95-2	20mL	1000µg/mL
BWZ6720-2016	Volatile phenol in water	108-95-2	20mL	100µg/mL
BWZ6860-2016	Volatile Phenol in Water	108-95-2	20mL	500µg/mL
BWZ6943-2016A	Volatile Phenol in Water	108-95-2	20mL	14.9µg/L
BWZ6943-2016B	Volatile Phenol in Water	108-95-2	20mL	99.8µg/L
BWZ6943-2016C	Volatile Phenol in Water	108-95-2	20mL	2.00mg/L
BWZ6943-2016D	Volatile Phenol in Water	108-95-2	20mL	12.1µg/L
BWZ6943-2016E	Volatile Phenol in Water	108-95-2	20mL	63.2µg/L
BWZ6981-2016	Phenol in Water	108-95-2	10mL	1000µg/mL
BWZ6982-2016	Phenol in Water	108-95-2	10mL	100µg/mL
BWZ6983-2016	Phenol in Water	108-95-2	10mL	10µg/mL
BWZ7069-2016	Phenol in Water	108-95-2	20mL	1000µg/mL
BWZ7139-2016	Phenol in Water	108-95-2	20mL	500µg/mL
BWZ7647-2016	Volatile phenols in seawater	108-95-2	20mL	3.91µg/mL
BWZ7828-2016	Volatile phenol detection reagent		500mL	Mix (5)
BWJ4812-2016	diesel fuel	68334-30-5	10mg	99.9%
BWJ4832-2016	diesel fuel	68334-30-5	100mg	99.9%
BWQ0046-2016	Mix hydrocarbon (n-hexadecane:pristane:toluene=5:3:1) in carbon tetrachloride		10mL	100mg/L
BWQ0052-2016	Petroleum solution in tetrachloroethylene	/	10mL	100µg/mL
BWQ0220-2016	4 Mix total petroleum hydrocarbons (C6-C9 n-alkanes) in methanol		1.5mL	Mix (4)
BWQ0338-2016	Paraffin oil in n-hexane	8012-95-1	1.2mL	500µg/mL

BWQ0339-2016	Paraffin oil in n-hexane	8012-95-1	1.2mL	4000µg/mL
BWQ7757-2016	Petroleum in carbon tetrachloride		10mL	1000µg/mL
BWQ7758-2016A	Petroleum standard solution		10mL	31.1µg/mL
BWQ7758-2016B	Petroleum standard solution		10mL	51.1µg/mL
BWQ7758-2016C	Petroleum in carbon tetrachloride		10mL	11.8µg/mL
BWQ7759-2016	Petroleum in tetrachloroethylene		10mL	1000µg/mL
BWQ7760-2016A	Petroleum solution in tetrachloroethylene	/	10mL	11.8µg/mL
BWQ7760-2016B	Petroleum in tetrachloroethylene		10mL	31.1µg/mL
BWQ7760-2016C	Petroleum in tetrachloroethylene		10mL	51.8µg/mL
BWQ7760-2016D	Petroleum in tetrachloroethylene		10mL	86.5µg/mL
BWQ7761-2016	Petroleum in n-hexane		10mL	1000µg/mL
BWQ7762-2016A	Petroleum in n-hexane	/	10mL	49.4µg/mL
BWQ7762-2016B	Petroleum in n-hexane		10mL	13.1µg/mL
BWQ7762-2016C	Petroleum in n-hexane		10mL	31.6µg/mL
BWQ7793-2016	Petroleum solution in tetrachloroethylene	/	10mL	10000µg/mL
BWQ8196-2016	Oil fume in tetrachloroethylene		10mL	1000mg/L
BWQ8198A-2016	Oil fumes in tetrachloroethylene		10mL	80.9mg/L
BWQ8198B-2016	Oil fumes in tetrachloroethylene		10mL	49.6mg/L
BWQ8198C-2016	Oil fumes in tetrachloroethylene		10mL	30.9mg/L
BWQ8198D-2016	Oil fumes in tetrachloroethylene		10mL	10.6mg/L
BWQ8199C-2016	Oil mist in tetrachloroethylene		10mL	30.9mg/L
BWQ8225-2016	Oil mist in tetrachloroethylene		10mL	10000mg/L
BWQ8226-2016	Oil fume in tetrachloroethylene		10mL	10000mg/L
BWQ9064-2016	16 Mix N-alkane in n-Hexane		1.5mL	Mix (16)
BWQ9065-2016	31 Mix N-alkane in n-Hexane		1.2mL	Mix (31)
BWJ4843-2016	o-Xylene	95-47-6	5mL	98.3%
BWN0126-2016	Thiabendazole	148-79-8	250mg	99.9%
BWN5986-2016	Anthraquinone in methylene chloride	84-65-1	1.2mL	1000µg/mL
BWQ0034-2016	2,5-dibromotoluene in n-hexane	615-59-8	1.2mL	1000µg/mL
BWQ0047-2016	4-Chlorotoluene in methanol	106-43-4	1.2mL	2000µg/mL
BWQ0048-2016	2-Chlorotoluene in methanol	95-49-8	1.2mL	2000µg/mL
BWQ0050-2016	p-Cymene in methanol	99-87-6	1.2mL	2000µg/mL
BWQ0277-2016	n-propylbenzene in methanol	103-65-1	2mL	1000µg/mL
BWQ0278-2016	n-propylbenzene in methanol	103-65-1	2mL	100µg/mL
BWQ7024-2016	P-xylene in carbon disulfide	106-42-3	1mL	500mg/mL
BWQ7033-2016	Benzene in Methanol	71-43-2	2mL	1000µg/mL
BWQ7034-2016	Benzene in Methanol	71-43-2	2mL	100µg/mL
BWQ7044-2016	Ethylbenzene in Methanol	100-41-4	2mL	1000µg/mL
BWQ7045-2016	Ethylbenzene in Methanol	100-41-4	2mL	100µg/mL
BWQ7060-2016	Benzene in Carbon Disulfide	71-43-2	2mL	10mg/mL
BWQ7061-2016	Benzene in Carbon Disulfide	71-43-2	2mL	1000µg/mL
BWQ7062-2016	Benzene in Carbon Disulfide	71-43-2	2mL	100µg/mL
BWQ7065-2016	Styrene in Methanol standard solution	100-42-5	2mL	1000µg/mL
BWQ7066-2016	Styrene in Methanol	123-86-4	2mL	100µg/mL
BWQ7067-2016	Ethylbenzene in Carbon Disulfide	100-41-4	2mL	10mg/mL
BWQ7068-2016	Ethylbenzene in Carbon disulfide	100-41-4	2mL	1000µg/mL

BWQ7069-2016	Ethylzene in Carbon Disulfide	100-41-4	2mL	100µg/mL
BWQ7070-2016	Toluene in Carbon Disulfide	108-88-3	2mL	10mg/mL
BWQ7071-2016	Toluene in Carbon Disulfide	108-88-3	2mL	1000µg/mL
BWQ7072-2016	Toluene in Carbon disulfide	108-88-3	2mL	100µg/mL
BWQ7073-2016	m-Xylene in Carbon Disulfide	108-38-3	2mL	10mg/mL
BWQ7074-2016	m-Xylene in Carbon Disulfide	108-38-3	2mL	1000µg/mL
BWQ7075-2016	m-Xylene in Carbon disulfide	108-38-3	2mL	100µg/mL
BWQ7077-2016	p-Xylene in Carbon Disulfide	106-42-3	2mL	1000µg/mL
BWQ7078-2016	p-Xylene in Carbon disulfide	106-42-3	2mL	100µg/mL
BWQ7082-2016	Styrene in Carbon Disulphide standard solution	100-42-5	2mL	10mg/mL
BWQ7083-2016	Styrene in Carbon Disulphide standard solution	100-42-5	2mL	1000µg/mL
BWQ7084-2016	Styrene in Carbon Disulphide	100-42-5	2mL	100µg/mL
BWQ7085-2016	o-Xylene in Carbon Disulphide	95-47-6	2mL	10mg/mL
BWQ7086-2016	o-Xylene in Carbon disulphide	95-47-6	2mL	1000µg/mL
BWQ7087-2016	o-Xylene in Carbon disulphide	95-47-6	2mL	100µg/mL
BWQ7186-2016	Mesitylene in Carbon disulfide	108-67-8	2mL	100µg/mL
BWQ7192-2016	Cumene in Carbon Disulfide	98-82-8	2mL	1000µg/mL
BWQ7193-2016	Cumene in Carbon Disulfide	98-82-8	2mL	100µg/mL
BWQ7194-2016	Cumene in Methanol	98-82-8	2mL	1000µg/mL
BWQ7237-2016	7 Mixed TVOC in carbon disulfide		2mL	Mix (7)
BWQ7238-2016	7 Mix TVOC in Carbon Disulfide		2mL	Mix (7)
BWQ7239-2016	7 Mix TVOC in Carbon Disulfide		2mL	Mix (7)
BWQ7240-2016	4 Mix TVOC in Carbon Disulfide		2mL	Mix (4)
BWQ7241-2016	4 Mix Benzene in Carbon Disulfide		2mL	Mix (4)
BWQ7242-2016	4 Mix Benzene in Carbon Disulfide		2mL	Mix (4)
BWQ7357-2016	7 Mix VOC in Methanol		2mL	Mix (7)
BWQ7359-2016	7 Mix VOC in Methanol		2mL	Mix (7)
BWQ7439-2016	Benzene in Toluene	71-43-2	2mL	50mg/mL
BWQ7440-2016	Benzene in Toluene	71-43-2	2mL	5mg/mL
BWQ7544-2016	Benzene in Methanol	71-43-2	2mL	2000µg/mL
BWQ7545-2016	Benzene in Methanol	71-43-2	2mL	500µg/mL
BWQ7551-2016	8 Mix TVOC in Carbon disulfide		2mL	Mix (8)
BWQ7552-2016	8 Mix TVOC in Carbon disulfide		2mL	Mix (8)
BWQ7559-2016	Benzene in Carbon disulphide	71-43-2	2mL	500µg/mL
BWQ7564-2016	7 Mix Benzene in Carbon Disulfide		2mL	Mix (7)
BWQ7565-2016	5 Mix TVOC in Carbon disulfide		2mL	Mix (5)
BWQ7566-2016	5 Mix TVOC in Carbon disulfide		2mL	Mix (5)
BWQ7567-2016	5 Mix TVOC in Carbon disulfide		2mL	Mix (5)
BWQ7568-2016	5 Mix TVOC in Carbon disulfide		2mL	Mix (5)
BWQ7588-2016	Benzene in Methanol	71-43-2	2mL	5000µg/mL
BWQ7590-2016	Benzene in Carbon tetrachloride	71-43-2	2mL	1000µg/mL
BWQ7591-2016	Toluene in Carbon tetrachloride	108-88-3	5mL	1000µg/mL
BWQ7592-2016	Toluene in Carbon tetrachloride	108-88-3	5mL	4000µg/mL
BWQ7607-2016	7 Mix TVOC in Carbon Disulfide		2mL	Mix (7)
BWQ7609-2016	7 Mix TVOC in Carbon Disulfide		2mL	Mix (7)
BWQ7684-2016	7 Mix Benzene in Methanol		2mL	Mix (7)

BWQ7734-2016	Styrene in Carbon disulphide	100-42-5	2mL	2000µg/mL
BWQ7735-2016	Styrene in Carbon disulphide	100-42-5	2mL	500µg/mL
BWQ7742-2016	6 Mix TVOC in Methanol		2mL	Mix (6)
BWQ7743-2016	6 Mix Benzene in Methanol		2mL	Mix (6)
BWQ7744-2016	6 Mix TVOC in Methanol		2mL	Mix (6)
BWQ7745-2016	6 Mix Benzene in Methanol		2mL	Mix (6)
BWQ7763-2016	Benzene in Carbon disulphide	71-43-2	2mL	50µg/mL
BWQ7791-2016	Benzene in Tetrachloroethylene	71-43-2	2mL	1000µg/mL
BWQ7792-2016	Toluene in Tetrachloroethylene	108-88-3	2mL	1000µg/mL
BWQ7801-2016	Benzene in Tetrachloroethylene	71-43-2	2mL	10mg/mL
BWQ7802-2016	1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene in Carbon disulphide		2mL	Mix (3)
BWQ7803-2016	Benzene in Carbon Disulphide	71-43-2	2mL	2000µg/mL
BWQ7816-2016	5 Mix TVOC in methanol		2mL	Mix (5)
BWQ7817-2016	5 Mix TVOC in methanol		2mL	Mix (5)
BWQ7818-2016	5 Mix Benzene in Methanol		2mL	Mix (5)
BWQ7819-2016	5 Mix Benzene in Methanol		2mL	Mix (5)
BWQ7820-2016	5 Mix TVOC in Methanol		2mL	Mix (5)
BWQ7821-2016	1,2,3,5-Tetrachlorobenzene in Carbon disulphide	634-90-2	2mL	1000µg/mL
BWQ7825-2016	1,2,3,4-Tetrachlorobenzene in Carbon disulphide	634-66-2	2mL	1000µg/mL
BWQ7827-2016	1,3,5-Trichlorobenzene in Carbon disulphide	108-70-3	2mL	1000µg/mL
BWQ7828-2016	1,3,5-Trichlorobenzene in Carbon disulphide	108-70-3	2mL	100µg/mL
BWQ7922-2016A	Styrene in methanol	100-42-5	2mL	127.7µg/mL
BWQ7958-2016D	Cumene in methanol	98-82-8	2mL	48.9µg/mL
BWQ7960-2016B	Ethylbenzene in Carbon Disulfide	100-41-4	2mL	53.5µg/mL
BWQ7962-2016B	Toluene in carbon disulfide	108-88-3	2mL	120.6µg/mL
BWQ7962-2016C	Toluene in Carbon Disulfide	108-88-3	2mL	35.9µg/mL
BWQ7966-2016A	o-Xylene in Carbon disulphide	95-47-6	2mL	78.5µg/mL
BWQ7967-2016A	m-Xylene in Carbon Disulfide	108-38-3	2mL	75.9µg/mL
BWQ7967-2016B	m-Xylene in Carbon Disulfide	108-38-3	2mL	98.2µg/mL
BWQ7981-2016	Benzene in Methanol	71-43-2	2mL	64.0µg/mL
BWQ7984-2016	3 Mix TVOC in Methanol		2mL	Mix (3)
BWQ7999-2016	2-Nitrophenol in Methanol	88-75-5	2mL	1000µg/mL
BWQ8028-2016	3 Mix xylene in Methanol		2mL	Mix (3)
BWQ8031-2016	1,2,3-Trimethylbenzene in Methanol	526-73-8	2mL	1000µg/mL
BWQ8151-2016	8 Mix TVOC in Carbon disulfide		2mL	Mix (8)
BWQ8151-2016A	8 Mix benzene in carbon disulfide (benzene, toluene, ethylbenzene, o-xylene, m-xylene, p-xylene, styrene, cumene)		2mL	Mix (8)
BWQ8153-2016	12 Mix VOCs in Methanol		2mL	Mix (12)
BWQ8156-2016	7 Mix VOC in Methanol		2mL	Mix (7)
BWQ8158-2016	7 Mix VOC in Methanol		2mL	Mix (7)
BWQ8166-2016C	o-Xylene in Methanol	95-47-6	2mL	87.2µg/mL
BWQ8167-2016B	m-Xylene in methanol	108-38-3	2mL	87.1µg/mL
BWQ8178-2016	m-Xylene in Carbon Disulfide	108-38-3	2mL	500µg/mL
BWQ8195-2016	3 Mix Benzene in Methanol		2mL	Mix (3)
BWQ8205-2016	p-Nitroaniline in ethanol	100-01-6	2mL	1000µg/mL

BWQ8219-2016	Benzene in Carbon disulphide	71-43-2	2mL	116.4µg/mL
BWQ8219-2016B	Benzene in Carbon disulphide	71-43-2	2mL	801.1µg/mL
BWQ8311-2016	4 Mix Benzene in Methanol (Set)		2mL*6 pieces (With blank solution)	Mix (24)
BWQ8312-2016	4 Mix Benzene in Methanol		2mL	Mix (4)
BWQ8313-2016	4 Mix VOC in Methanol		2mL	Mix (4)
BWQ8314-2016	4 Mix VOC in Methanol		2mL	Mix (4)
BWQ8315-2016	4 Mix VOC in Methanol		2mL	Mix (4)
BWQ8316-2016	4 Mix Benzene in Methanol		2mL	Mix (4)
BWQ8318-2016	Benzene in Methanol	71-43-2	2mL*7 pieces (With blank solution)	Mix (7)
BWQ8329-2016B	Toluene in Methanol	108-88-3	2mL	60.0µg/mL
BWQ8330-2016	3 Mix TVOC in Methanol		2mL	Mix (3)
BWQ8334-2016	Toluene,Xylene in Methanol		2mL*6 pieces (With blank solution)	Mix (12)
BWQ8343-2016	4 Mix TVOC in Methanol		2mL	Mix (4)
BWQ8343-2016A	4 Mix TVOC in Methanol		2mL	Mix (4)
BWQ8343-2016B	4 Mix TVOC in Methanol		2mL	Mix (4)
BWQ8344-2016	3 Mix TVOC in Methanol		2mL	Mix (3)
BWQ8344-2016A	3 Mix TVOC in Methanol		2mL	Mix (3)
BWQ8344-2016B	3 Mix Benzene in Methanol		2mL	Mix (3)
BWQ8355-2016B	5 Mix VOC in Methanol		2mL	Mix (5)
BWQ8368-2016	3 Mix Xylene in Carbon disulphide		2mL	Mix (3)
BWQ8397-2016	6 Mix TVOC in Ethyl acetate		2mL	Mix (7)
BWQ8398-2016	6 Mix TVOC in Ethyl acetate		2mL	Mix (7)
BWQ8399-2016	6 Mix benzene in ethyl acetate		2mL	Mix (6)
BWQ8400-2016	6 Mix TVOC in Ethyl acetate		2mL	Mix (6)
BWQ8510-2016	9 Mix TVOC in Methanol		2mL	Mix (9)
BWQ8511-2016	5 Mix TVOC in Methanol		2mL	Mix (5)
BWQ8531-2016	9 Mix TVOC in Methanol		2mL	Mix (9)
BWQ8532-2016	9 Mix TVOC in Methanol		2mL	Mix (9)
BWQ8539-2016	6 Mix Benzene in Hexane		2mL	Mix (6)
BWQ8583-2016	4 Mix benzene in ethyl acetate		2mL*6 pieces	Mix (24)
BWQ8603-2016	8 Kinds of TVOC in methanol		2mL*5 pieces	Mix (40)
BWQ8604-2016	Styrene in Carbon Disulphide standard solution	100-42-5	2mL	3000µg/ml
BWQ8616-2016	6 Mix TVOC in Ethyl acetate		2mL*4 pieces	Mix (24)
BWQ8675-2016	5 Mix benzene in carbon disulfide (Set)		2mL	Mix (35)
BWQ8722-2016	6 Mix Acetonitrile in benzene (including internal standard isobutanol)		2mL	Mix (7)
BWQ8724-2016	7 Mix VOC mixed in acetone		2mL	Mix (7)
BWQ8726-2016	6 Mix benzene (TVOC) in methanol		2mL	Mix (6)
BWQ8727-2016	3 Mix Benzene in Methanol		2mL	Mix (3)
BWQ8832-2016	7 Mix VOCs in Carbon Disulfide		2mL	Mix (7)
BWQ8866-2016	8 Mix TVOC in methanol		2mL	Mix (8)
BWQ8896-2016	Toluene in Carbon Disulfide	108-88-3	2mL	2000µg/mL
BWQ8997-2016	6 Mix Benzene in Carbon Disulfide		2mL	Mix (6)
BWQ9006-2016	5 Mix Benzene in Carbon disulfide		2mL	Mix (5)

BWQ9007-2016	5 Mix Benzene in Carbon disulfide		2mL	Mix (5)
BWQ9008-2016	5 Mix benzene series in carbon disulfide		2mL*7	Mix (35)
BWQ9009-2016	5 Mix Benzene in Carbon disulfide		2mL	Mix (5)
BWQ9010-2016	5 Mix Benzene in Methanol		2mL*7	Mix (35)
BWQ9029-2016	3 Mix Benzene in Methanol		2mL*7	Mix (21)
BWQ9034-2016	5 Mix benzene in Ethyl Acetate (Set)		2mL*7 pieces (With blank solution)	Mix (35)
BWQ9037-2016	Toluene in ethyl acetate	108-88-3	2mL	1000µg/mL
BWQ9056-2016	PCB1016 in methanol	12674-11-2	1.2mL	1000µg/mL
BWQ9244-2016	5 Mix benzene in Ethyl Acetate		2mL	Mix (5)
BWQ9269-2016	Benzene, toluene and xylene mixed in carbon disulfide		2mL	Mix (3)
BWQ9381-2016	4 Mix isotopic internal standards in dichloromethane		1.2mL	Mix (4)
BWQ9415-2016	Toluene in Methanol	108-88-3	2mL	2000µg/mL
BWQ9422-2016	7 Mix TVOCs in Carbon Disulfide		2mL	Mix (7)
BWQ9422-2016A	7 Mix benzene in carbon disulfide		2mL	Mix (7)
BWQ9562-2016	o-Xylene in Methanol	95-47-6	2mL	2000µg/mL
BWQ9563-2016	m-Xylene in Methanol	108-38-3	2mL	2000µg/mL
BWQ9564-2016	p-Xylene in Methanol	106-42-3	2mL	2000µg/mL
BWQ9567-2016	Ethylbenzene in Methanol	100-41-4	2mL	2000µg/mL
BWQ9592-2016	7 Mix benzene in methanol		2mL	Mix (7)
BWQ9642-2016	Cumene in methanol	98-82-8	2mL	200µg/mL
BWQ9675-2016	7 Mix benzene compounds in methanol		2mL	Mix (7)
BWQ9702-2016	Toluene in methanol (set of standards)	108-88-3	1.2mL*6 pieces/set	Mix (6)
BWQ9714-2016	Xylene in methanol (Set)		2mL*6	Mix (6)
BWQ9802-2016	6 Benzenes (tvoc) in Methanol		2mL	Mix (6)
BWQ9882-2016	Bromobenzene in methanol	108-86-1	1.2mL	2000µg/mL
BWQ9889-2016	Fluorobenzene in methanol	462-06-6	1.2mL	2000µg/mL
BWQ9961-2016	3 Mix benzene in carbon disulfide		2mL	Mix (3)
BWZ7277-2016	Standard Sample Of MACHs		2 pieces/set	Mix (10)
GBW(E)083750	m-Xylene in Methanol	108-38-3	2mL	10µg/mL
GBW(E)083753	Toluene in Methanol	108-88-3	2mL	10µg/mL
GBW(E)083754	Ethylbenzene in Methanol	100-41-4	2mL	10µg/mL
GBW(E)084982	Toluene in Methanol	108-88-3	2mL	100µg/mL
GBW(E)084983	Toluene in Methanol	108-88-3	2mL	1000µg/mL
GBW(E)084984	o-Xylene in Methanol	95-47-6	2mL	100µg/mL
GBW(E)084985	o-Xylene in Methanol	95-47-6	2mL	1000µg/mL
GBW(E)084987	m-Xylene in Methanol	108-38-3	2mL	1000µg/mL
GBW(E)084988	p-Xylene in Methanol	106-42-3	2mL	100µg/mL
GBW(E)084989	p-Xylene in Methanol	106-42-3	2mL	1000µg/mL
BWJ4887-2016	Cis-1,2-dichloroethylene	156-59-2	100mg	99%
BWJ5381-2016	Hexachloro-1,3-butadiene standard	87-68-3	100mg	97.6%
BWQ0014-2016	1,2,3-trichloropropane in methyl tert-butyl ether	96-18-4	1.2mL	2000µg/mL
BWQ0015-2016	1,2,3-Trichloropropane in methyl tert-Butyl ether	96-18-4	1.2mL	1000µg/mL
BWQ0033-2016	Trihalomethane and carbon tetrachloride in methanol		2mL	Mix (5)
BWQ0049-2016	1,3-dichloropropane in methanol	142-28-9	2mL	2000µg/mL
BWQ0098-2016	1,1,1,2,3-pentachloropropane in methanol	21700-31-2	1.2mL	59.2µg/mL

BWQ0099-2016	1,1,1,3,3-pentachloropropane in methanol	23153-23-3	1.2mL	59.8µg/mL
BWQ0100-2016	1,1,2,3,3-pentachloropropane in methanol	15104-61-7	1.2mL	58.6µg/mL
BWQ0225-2016	Chloronitromethane in methanol	76-06-2	1.2mL	100µg/mL
BWQ0257-2016	5 Mix volatile halogenated hydrocarbons in methanol (I)		2mL	Mix (5)
BWQ0258-2016	Hexachlorobutadiene in methanol	87-68-3	2mL	500µg/mL
BWQ0337-2016	Hexachlorobenzene in methanol-QC	118-74-1	1.5mL	0.5-5µg/L
BWQ7118-2016	Dichloromethane in Carbon Disulfide	75-09-2	2mL	1000µg/mL
BWQ7287-2016	Carbon Tetrachloride in Methanol	56-23-5	2mL	500µg/mL
BWQ7288-2016	Carbon Tetrachloride in Methanol	56-23-5	2mL	10µg/mL
BWQ7305-2016	Tetrachloroethylene in methanol	127-18-4	2mL	3000µg/mL
BWQ7306-2016	Tetrachloroethylene in methanol	127-18-4	2mL	1000µg/mL
BWQ7309-2016	Hexachlorobutadiene in Methanol	87-68-3	2mL	1000µg/mL
BWQ7315-2016	Trichloroethylene in Carbon Disulphide	79-01-6	2mL	1000µg/mL
BWQ7329-2016	Propanamide in methanol	96-18-4	2mL	1000µg/mL
BWQ7330-2016	1,2,3-Trichloropropane in methanol	96-18-4	2mL	100µg/mL
BWQ7379-2016	1,1-Dichloroethylene in Methanol	75-35-4	2mL	1000µg/mL
BWQ7380-2016	1,1-Dichloroethylene in Methanol	75-35-4	2mL	100µg/mL
BWQ7444-2016	Dibromochloromethane in Methanol	124-48-1	2mL	1000µg/mL
BWQ7445-2016	Dibromochloromethane in Methanol	124-48-1	2mL	100µg/mL
BWQ7446-2016	Bromodichloromethane in Methanol	75-27-4	2mL	1000µg/mL
BWQ7447-2016	Bromodichloromethane in Methanol	75-27-4	2mL	100µg/mL
BWQ7448-2016	1,1-Dichloroethane in Methanol	75-34-3	2mL	1000µg/mL
BWQ7449-2016	1,1-Dichloroethane in Methanol	75-34-3	2mL	100µg/mL
BWQ7525-2016	1,1-Dichloroethane in Carbon disulphide	75-34-3	2mL	5000µg/mL
BWQ7526-2016	1,1-Dichloroethane in Carbon disulphide	75-34-3	2mL	1000µg/mL
BWQ7534-2016	1,2-Dichloroethane in Carbon disulphide	107-06-2	2mL	5000µg/mL
BWQ7535-2016	1,2-Dichloroethane in Carbon disulphide	107-06-2	2mL	1000µg/mL
BWQ7536-2016	1,2-Dichloroethane in Carbon disulphide	107-06-2	2mL	100µg/mL
BWQ7537-2016	Carbon tetrachloride in carbon disulphide	56-23-5	2mL	5000µg/mL
BWQ7538-2016	Carbon tetrachloride in carbon disulphide	56-23-5	2mL	1000µg/mL
BWQ7539-2016	Carbon tetrachloride in Carbon disulphide	56-23-5	2mL	100µg/mL
BWQ7540-2016	Carbon tetrabromide in Carbon disulphide	558-13-4	2mL	1000µg/mL
BWQ7542-2016	Hexachloroethane in Carbon disulphide	67-72-1	5mL	6000µg/mL
BWQ7543-2016	Hexachloroethane in Carbon disulphide	67-72-1	5mL	3000µg/mL
BWQ7614-2016	Tetrachloroethylene in Carbon disulphide	127-18-4	2mL	1000µg/mL
BWQ7617-2016	1,2-Dichlorobenzene in Carbon disulphide	95-50-1	2mL	1000µg/mL
BWQ7685-2016	4-Bromofluorobenzene in Methanol	460-00-4	1.2mL	1000µg/mL
BWQ7686-2016	4-Bromofluorobenzene in Methanol	460-00-4	1.2mL	100µg/mL
BWQ7691-2016	Cis-1,2-Dichloroethene in Carbon disulphide	156-59-2	2mL	1000µg/mL
BWQ7692-2016	Cis-1,2-Dichloroethene in Carbon disulphide	156-59-2	2mL	100µg/mL
BWQ7693-2016	Trans-1,2-Dichloroethylene in Carbon disulphide	156-60-5	2mL	1000µg/mL
BWQ7694-2016	Trans-1,2-Dichloroethylene in carbon disulphide	156-60-5	2mL	100µg/mL
BWQ7702-2016	1,1,2,2-tetrachloroethane in Methanol	79-34-5	2mL	1000µg/mL
BWQ7703-2016	1,1,2,2-tetrachloroethane in Methanol	79-34-5	2mL	100µg/mL
BWQ7706-2016	5 Mix Volatile halohydrocarbons in Methanol		2mL	Mix (5)

BWQ7707-2016	5 Mix Volatile haloalkanes in Methanol		2mL	Mix (5)
BWQ7723-2016	Epichlorohydrin in Etanol	106-89-8	2mL	1000µg/mL
BWQ7725-2016	Trans-1,2-Dichloroethylene in Methanol	156-60-5	2mL	1000µg/mL
BWQ7726-2016	Trans-1,2-Dichloroethylene in Methanol	156-60-5	2mL	100µg/mL
BWQ7727-2016	5 Mix Volatile Halogenated hydrocarbons in Methanol		2mL	Mix (5)
BWQ7728-2016	5 Mix Volatile Halogenated hydrocarbons in Methanol		2mL	Mix (5)
BWQ7769-2016	1,1,1-Trichloroethane in Carbon disulphide	71-55-6	2mL	1000µg/mL
BWQ7770-2016	1,1,1-Trichloroethane in Carbon disulphide	71-55-6	2mL	200µg/mL
BWQ7772-2016	1,1,2-Trichloroethane in Carbon disulphide	79-00-5	2mL	1000µg/mL
BWQ7773-2016	1,1,2-Trichloroethane in Carbon disulphide	79-00-5	2mL	100µg/mL
BWQ7778-2016	Hexachloroethane in Methanol	67-72-1	2mL	5000µg/mL
BWQ7779-2016	Hexachloroethane in Methanol	67-72-1	2mL	1000µg/mL
BWQ7780-2016	Hexachloroethane in Methanol	67-72-1	2mL	100µg/mL
BWQ7809-2016	8 Mix Halogenated hydrocarbons in Methanol		2mL	Mix (8)
BWQ7810-2016	8 Mix Halogenated hydrocarbons in Methanol		2mL	Mix (8)
BWQ7811-2016	8 Mix Halogenated hydrocarbons in Methanol		2mL	Mix (8)
BWQ7812-2016	8 Mix Halogenated hydrocarbons in Methanol		2mL	Mix (8)
BWQ7813-2016	Dichloromethane in Methanol	75-09-2	2mL	1000µg/mL
BWQ7831-2016	Dichloromethane in Methanol	75-09-2	2mL	2000µg/mL
BWQ7832-2016	Dichloromethane in Methanol	75-09-2	2mL	100µg/mL
BWQ7859-2016	1,1,1-Trichloroethane in Methanol	71-55-6	2mL	5000µg/mL
BWQ7860-2016	1,1,1-Trichloroethane in methanol	71-55-6	2mL	2000µg/mL
BWQ7861-2016	1,1,1-Trichloroethane in Methanol	71-55-6	2mL	1000µg/mL
BWQ7862-2016	1,2-Dichloropropane in Methanol	78-87-5	2mL	5000µg/mL
BWQ7863-2016	1,2-Dichloropropane in Methanol	78-87-5	2mL	2000µg/mL
BWQ7864-2016	Bromoform in Methanol	75-25-2	2mL	1000µg/mL
BWQ7865-2016	Bromoform in Methanol	75-25-2	2mL	100µg/mL
BWQ7873-2016	Trichloroethylene、Tetrachloroethylene in Carbon disulphide		2mL	Mix (2)
BWQ7878-2016	Epichlorohydrin in Carbon disulphide	106-89-8	2mL	1000µg/mL
BWQ7879-2016	1,2,3-Trichloropropane in Carbon disulphide	96-18-4	2mL	5000µg/mL
BWQ7880-2016	1,2,3-Trichloropropane in Carbon disulphide	96-18-4	2mL	1000µg/mL
BWQ7881-2016	1,2,3-Trichloropropane in Carbon disulphide	96-18-4	2mL	100µg/mL
BWQ7899-2016	Cis-1,2-Dichloroethene in methanol	156-59-2	2mL	1000µg/mL
BWQ7908-2016D	Carbon tetrachloride in Methanol	56-23-5	2mL	9.7µg/mL
BWQ7956-2016	1,2-Dichloropropane in Methanol	78-87-5	2mL	1000µg/mL
BWQ8084-2016	5 Mix Volatile Halogenated hydrocarbons in Methanol		2mL	Mix (5)
BWQ8100-2016	1,2-Dibromoethane in Methanol	106-93-4	1.2mL	2000µg/mL
BWQ8104-2016	CIS-1,3-DICHLOROPROPENE in Methanol	10061-01-5	1mL	2000µg/mL
BWQ8210-2016	Epichlorohydrin in Dichloromethane	106-89-8	2mL	1000µg/mL
BWQ8275-2016	7 Mix TVOC in Methanol		1mL	Mix (7)
BWQ8283-2016	Dichloromethane in Methanol	75-09-2	2mL	78.3µg/mL
BWQ8283-2016A	Dichloromethane in Methanol	75-09-2	2mL	9.9µg/mL
BWQ8285-2016	1,2-Dichloropropane in Carbon disulphide	78-87-5	2mL	1000µg/mL
BWQ8358-2016	3 Mix Chloroethane in Methanol		1.2mL	Mix (3)
BWQ8389-2016	1,1,2,2-tetrachloroethane in Carbon disulphide	79-34-5	2mL	1000µg/mL

BWQ8404-2016	11 Mix Volatile halo hydrocarbons in Methanol		2mL	Mix (11)
BWQ8427-2016	Trihalomethanes in Methanol		2mL	Mix (4)
BWQ8428-2016	Trihalomethane in methanol		2mL	Mix (4)
BWQ8479-2016	14 Mix Volatile halo hydrocarbons		1.2mL	Mix (14)
BWQ8480-2016	21 Mix Volatile halo hydrocarbons in Carbon disulphide		2mL	Mix (21)
BWQ8481-2016	21 Mix Volatile halo hydrocarbons in Carbon disulphide		2mL	Mix (21)
BWQ8482-2016	21 Mix Volatile halo hydrocarbons in Carbon disulphide		2mL	Mix (21)
BWQ8506-2016	Tetrachloroethylene in Methanol	127-18-4	2mL	100µg/mL
BWQ8508-2016	4 Mix Volatile Halogenated hydrocarbons in Methanol		2mL	Mix (4)
BWQ8551-2016	8 Mix Halogenated hydrocarbons in Acetonitrile		2mL	Mix (8)
BWQ8585-2016	4 Mix VOC in methanol		2mL	Mix (4)
BWQ8589-2016	Bromochloromethane in Methanol	74-97-5	2mL	100µg/mL
BWQ8592-2016	Bromochloromethane in methanol	74-97-5	2mL	1000µg/mL
BWQ8607-2016	Dodecane、Tetradecane、N-Hexadecane in Hexane		1.2mL	Mix (3)
BWQ8658-2016	Trihalomethanes in Methanol		2mL	Mix (4)
BWQ8659-2016	Trihalomethane in methanol		2mL	Mix (4)
BWQ8719-2016	1,2-Dichloropropane in Methanol	78-87-5	2mL	100µg/mL
BWQ8720-2016	1,1,1,2-Tetrachloroethane in Methanol	630-20-6	2mL	100µg/mL
BWQ8723-2016	4 Mix halogenated hydrocarbon in ethyl acetate		2mL	Mix (4)
BWQ8790-2016	Dibromofluoromethane in Methanol	1868-53-7	1.2mL	1000µg/mL
BWQ8824-2016	Carbon tetrachloride in Methanol	56-23-5	2mL	1.0mg/L
BWQ8827-2016	29 Mix halogenated hydrocarbon in methanol		1.2mL	Mix (29)
BWQ8880-2016	1,2-dibromopropane in methyl tert-butyl ether	78-75-1	1.2mL	1000µg/mL
BWQ8882-2016	Iodomethane in Methanol	74-88-4	1.2mL	1000µg/mL
BWQ8973-2016	Epichlorohydrin in Methanol	106-89-8	1.5mL	19.96µg/L
BWQ9011-2016	5 Mix VOC in methanol		2mL	Mix (5)
BWQ9016-2016	8 Mix halo hydrocarbons in Methanol		1.2mL	Mix (8)
BWQ9017-2016	8 Mix halo hydrocarbons in Methanol		2mL	Mix (8)
BWQ9072-2016	16 PAHs in Dichloromethane		1.2mL	Mix (16)
BWQ9085-2016A	Carbon Tetrachloride in Methanol	56-23-5	2mL	0.3mg/L
BWQ9085-2016B	Carbon Tetrachloride in Methanol	56-23-5	2mL	0.6mg/L
BWQ9132-2016	Chloroprene in Methanol	126-99-8	1.2mL	100µg/mL
BWQ9150-2016	Chlorodibromomethane in methanol	124-48-1	2mL	8.0µg/mL
BWQ9151-2016	Bromoform in Methanol	75-25-2	2mL	8.0µg/mL
BWQ9151-2016A	Bromoform in methanol	75-25-2	2mL	110.4µg/mL
BWQ9157-2016	Chloroprene in Methanol	126-99-8	1.5mL	1-10µg/L
BWQ9170-2016	Vinyl chloride in methanol	75-01-4	1.2mL	1000µg/mL
BWQ9171-2016	Vinyl chloride in methanol	75-01-4	1.2mL	2000µg/mL
BWQ9172-2016	Vinyl chloride quality control in methanol	75-01-4	1.2mL	7.5µg/L
BWQ9192-2016	Bromodichloromethane in Methanol	75-27-4	2mL	7.9µg/mL
BWQ9193-2016	Bromodichloromethane in Methanol	75-27-4	2mL	350µg/mL
BWQ9229-2016	Iodomethane in Methanol	74-88-4	1.2mL	100µg/mL
BWQ9230-2016	5 Mix Volatile Halogenated hydrocarbons in Carbon Disulfide		2mL	Mix (5)
BWQ9239-2016	14 Mix volatile halogenated hydrocarbons in Methanol		1.2mL	Mix (14)
BWQ9240-2016	14 Mix volatile halogenated hydrocarbons in Methanol		1.2mL	Mix (14)

BWQ9257-2016	Dibromochloromethane in Methanol	124-48-1	2mL	455µg/mL
BWQ9261-2016	27 Mix Halogenated Hydrocarbons in Methanol		1.2mL	Mix (27)
BWQ9276-2016	Trichloroethylene in Carbon Disulfide	79-01-6	2mL	120.2µg/mL
BWQ9279-2016	Trihalomethanes and carbon tetrachloride in methanol		1.5mL	Mix (5)
BWQ9313-2016	1,3-Dichloropropene in methanol	542-75-6	1.2mL	2000µg/mL
BWQ9333-2016	1,2-Dibromoethylene in Methanol	540-49-8	2mL	Mix (2)
BWQ9339-2016	1,1,2,3,3-Pentachloropropane in Methanol	15104-61-7	1.2mL	2000µg/mL
BWQ9341-2016	Propane,1,1,1,3,3-pentachloro in Methanol	23153-23-3	1.2mL	1000µg/mL
BWQ9369-2016	Epichlorohydrin in Dichloromethane	106-89-8	2mL	100µg/mL
BWQ9405-2016	Chloromethane in Methanol	74-87-3	1.2mL	20mg/mL
BWQ9406-2016	Chloromethane in Methanol	74-87-3	1.2mL	5000µg/mL
BWQ9407-2016	Chloromethane in Methanol	74-87-3	1.2mL	2000µg/mL
BWQ9408-2016	Chloromethane in methanol	74-87-3	1.2mL	1000µg/mL
BWQ9409-2016	Chloromethane in Methanol	74-87-3	1.2mL	200µg/mL
BWQ9410-2016	Chloromethane in methanol	74-87-3	1.2mL	100µg/mL
BWQ9411-2016	Chloromethane in Methanol	74-87-3	1.2mL	815µg/mL
BWQ9412-2016	Chloromethane in Methanol	74-87-3	1.2mL	59.9µg/mL
BWQ9417-2016	3 Mix dichloroethylenes in methanol		2mL	Mix (3)
BWQ9425-2016	1,2-Dibromopropane in tert-Butyl methyl ether	78-75-1	1.2mL	100µg/mL
BWQ9445-2016	Chloroethane in Methanol	75-00-3	1mL	1000µg/mL
BWQ9446-2016	Chloroethane in Methanol	75-00-3	1mL	2000µg/mL
BWQ9447-2016	Chloroethane in Methanol	75-00-3	1mL	5000µg/mL
BWQ9448-2016	Chloroethane in Methanol	75-00-3	1mL	445.2µg/mL
BWQ9481-2016	3 pentachloropropanes in methanol		1.2mL	Mix (3)
BWQ9495-2016	Trichloroethylene、Tetrachloroethylene Mixed in Methanol		2mL	Mix (2)
BWQ9496-2016	Trichloroethylene、Tetrachloroethylene in Methanol		1.5mL	Mix (2)
BWQ9533-2016	Propylene oxide in N,N-dimethylformamide	75-56-9	1.2mL	1mg/mL
BWQ9548-2016	27 Mix halogenated hydrocarbons in methanol		1.2mL	Mix (27)
BWQ9571-2016	27 Mix halogenated hydrocarbons in methanol		1.2mL	Mix (27)
BWQ9580-2016	1,3-Dichloropropene in methanol	542-75-6	1.2mL	1000µg/mL
BWQ9581-2016	Trihalomethanes in water		1.5mL	Mix (4)
BWQ9590-2016	2,2-dichloropropane in methanol	594-20-7	2mL	1000µg/mL
BWQ9591-2016	2,2-dichloropropane in methanol	594-20-7	2mL	2000µg/mL
BWQ9595-2016	Trichloroethylene in Methanol	79-01-6	2mL	2000µg/mL
BWQ9606-2016	1,1-Dichloroethylene in Methanol	75-35-4	2mL	2000µg/mL
BWQ9617-2016	6 Mix chlorinated hydrocarbons in alcohol		2mL	Mix (6)
BWQ9641-2016	27 Mix Halogenated hydrocarbons in Methanol		1.2mL	Mix (27)
BWQ9652-2016	Trans-1,2-dichloroethylene in methanol	156-60-5	2mL	2000µg/mL
BWQ9686-2016	Hexachlorocyclopentadiene in Methanol	77-47-4	1.2mL	1000µg/mL
BWQ9687-2016	Carbon Tetrachloride in methanol	56-23-5	2mL	4.00mg/mL
BWQ9698-2016	Cis-1,2-dichloroethylene in methanol	156-59-2	2mL	2000µg/mL
BWQ9703-2016	3 pentachloropropanes in Methanol		1.2mL	Mix (3)
BWQ9754-2016	1,2-dibromoethane, 1,1-dibromoethane, 1,2-dibromoethylene mixed in Methanol		2mL	Mix (3)
BWQ9800-2016	1,1,1,3,3-Pentoxane in Methanol	23153-23-3	1.2mL	100µg/mL
BWQ9801-2016	1,1,1,2,3-Pentoxane in Methanol	21700-31-2	1.2mL	100µg/mL

BWQ9841-2016	Bromoform in Methanol	75-25-2	1.2mL	2000µg/mL
BWQ9845-2016	Bromodichloromethane in methanol	75-27-4	1.2mL	2000µg/mL
BWQ9881-2016	1,1,2-trichloroethane in methanol	79-00-5	2mL	2000µg/mL
BWQ9901-2016	1,2-Dibromopropane in methyl tert-butyl ether	78-75-1	1.2mL	300µg/mL
BWQ9930-2016	Chloroprene in methanol	126-99-8	1.2mL	2000µg/mL
BWQ9931-2016	Chloroprene in methanol	126-99-8	1.2mL	5000µg/mL
BWQ9957-2016	4 Mix antibiotics (chloramphenicol/thiamphenicol/florfenicol/florfenicolamide) in methanol		2mL	Mix (4)
BWQ9962-2016	Trichloroethylene, perchloroethylene in carbon disulfide		2mL	Mix (2)
BWQ9994-2016	6 Mix chlorinated hydrocarbons in n-hexane (GB/T 23992-2009-solvent type)		2mL	Mix (6)
BWZ7452-2016	quality control Of Carbon Tetrachloride	56-23-5	2 pieces/set	Mix (2)
GBW(E)084199	Carbon Tetrachloride in Methanol	56-23-5	2mL	100µg/mL
GBW(E)084200	Carbon Tetrachloride in Methanol	56-23-5	2mL	1000µg/mL
GBW(E)085314	Trichloroethylene in Methanol	79-01-6	2mL	1000µg/mL
BWJ5690-2016	4-tert-octylphenol	140-66-9	100mg	97.50%
BWN5474-2016	3 Mix Antioxidant in Ethyl acetate and cyclohexane		1.2mL	Mix (3)
BWN5560-2016A	Pentachlorobenzene in Methanol	87-86-5	1.2mL	195.7µg/mL
BWN5567-2016	Picric acid standard solution	88-89-1	1.2mL	1000µg/mL
BWN6087-2016	Picric Acid in Methanol	88-89-1	1.2mL	1000µg/mL
BWN6148-2016	Dinoseb in methanol	88-85-7	1.2mL	100µg/mL
BWN6153-2016	Pentachlorophenol Acetate in Cyclohexane	1441-02-7	1.2mL	100µg/mL
BWN6215-2016	Sodium pentachlorophenol in methanol (sodium pentachlorophenol)	131-52-2	1.2mL	1000µg/mL
BWN6271-2016	Pentachlorophenol in n-hexane	87-86-5	1.2mL	100mg/L
BWQ0021-2016	2 alkylphenols and 3 bisphenols in methanol		1.2mL	Mix (5)
BWQ0032-2016	Nonylphenol polyoxyethylene ether in methanol	9016-45-9	1.2mL	1000mg/L
BWQ0059-2016	Sodium 5-nitro-o-methoxyphenol in methanol	67233-85-6	1mL	1000µg/mL
BWQ0060-2016	Sodium 2-nitrophenol in methanol	824-39-5	1mL	1000µg/mL
BWQ0061-2016	Sodium 4-nitrophenol in methanol/water	824-78-2	1mL	1000µg/mL
BWQ0086-2016	Phenol in acetone	108-95-2	2mL	128.7µg/mL
BWQ0108-2016	o-phenylphenol in methanol	90-43-7	1.2mL	100µg/mL
BWQ0129-2016	Eugenol-D3 in ethyl acetate	1335401-17-6	1.2mL	100µg/mL
BWQ0191-2016	4 Mix nonylphenol and octylphenol in methanol		1.2mL	Mix (4)
BWQ0232-2016	o-phenylphenol in methanol	90-43-7	1.2mL	1000µg/mL
BWQ0241-2016	4,6-dinitro-o-cresol in methanol	534-52-1	1.2mL	1000µg/mL
BWQ0332-2016	14 Mix phenols in methanol		1.2mL	Mix (14)
BWQ0341-2016	4-nonylphenol-D8 in methanol	2733716-95-3	1.2mL	1mg/mL
BWQ7026-2016	Phenol in Methanol	108-95-2	1.2mL	1000µg/mL
BWQ7036-2016	Phenol in Methanol	108-95-2	1.2mL	100µg/mL
BWQ7339-2016	2,6-Dimethylphenol in Methanol	576-26-1	2mL	1000µg/mL
BWQ7553-2016	2,4-Dichlorophenol in Methanol	120-83-2	2mL	1000µg/mL
BWQ7554-2016	2,4-Dichlorophenol in Methanol	120-83-2	2mL	100µg/mL
BWQ7851-2016	2,4,6-Trichlorophenol in Methanol	88-06-2	2mL	1000µg/mL
BWQ7852-2016	2,4,6-Trichlorophenol in methanol	88-06-2	2mL	100µg/mL

BWQ8003-2016	4-Chlorophenol in Methanol	106-48-9	1.2mL	100µg/mL
BWQ8007-2016	Phenol in Acetone	108-95-2	2mL	1000µg/mL
BWQ8008-2016	Phenol in Acetone	108-95-2	2mL	100µg/mL
BWQ8214-2016	2-Chlorophenol in Methanol	95-57-8	1.2mL	1000µg/mL
BWQ8215-2016	2-Chlorophenol in Methanol	95-57-8	1.2mL	100µg/mL
BWQ8236-2016	21 Mix phenolic mixed standard		1.2mL	Mix (21)
BWQ8261-2016B	4 Mix phenols in Methanol		2mL	Mix (4)
BWQ8286-2016	Pentachlorobenzene in Acetone	87-86-5	2mL	100µg/mL
BWQ8320-2016	Hydroquinone in Methanol	123-31-9	1.2mL	1000µg/mL
BWQ8321-2016	Resorcine in Methanol	108-46-3	1.2mL	1000µg/mL
BWQ8342-2016	13 Mix phenolic mixed standard		1.2mL	Mix (13)
BWQ8379-2016	12 Mix phenolic in Methanol		1.2mL	Mix (12)
BWQ8380-2016	14 Mix phenolic in Isopropyl alcohol		1.2mL	Mix (14)
BWQ8386-2016	2,4-Dibromophenol in Methanol	615-58-7	2mL	1000µg/mL
BWQ8597-2016	1-Naphthol in Methanol	90-15-3	2mL	1000µg/mL
BWQ8599-2016	1-Naphthol, 2-Naphthol in Methanol		2mL	Mix (2)
BWQ8617-2016	11 Mix phenolic in Methanol		1mL	Mix (11)
BWQ8618-2016	11 Mix phenolic in Methanol		1mL	Mix (11)
BWQ8643-2016	2-fluorophenol In Methanol	367-12-4	1.2mL	2000µg/mL
BWQ8774-2016	12 Mix Nitrophenol in Dichloromethane		1.2mL	Mix (12)
BWQ8785-2016	2,6-Dinitrophenol in Methanol	573-56-8	1.2mL	100µg/mL
BWQ8886-2016	O-Cresol in Acetone	95-48-7	2mL	1000µg/mL
BWQ8893-2016	m-methylphenol in Acetone	108-39-4	2mL	1000µg/mL
BWQ8918-2016	9 Mix Alkyl Phenolic and Bisphenol A in Acetonitrile		1.2mL	Mix (10)
BWQ8921-2016	3 Mix Phenols in Methanol		1.5mL	Mix (3)
BWQ8944-2016	Picric acid in Methanol	88-89-1	1.5mL	366µg/L
BWQ8987-2016	2,3,5,6-Tetrachlorophenol in Methanol	935-95-5	1.2mL	2000µg/mL
BWQ9039-2016	12 phenolic in methanol		1.2mL	Mix (12)
BWQ9095-2016	Resorcinol in water	108-46-3	2mL	1000µg/mL
BWQ9224-2016	2,3,4,6-Tetrachlorophenol in Methanol	58-90-2	1.2mL	1000µg/mL
BWQ9302-2016	Pentafluorophenol in Dichloromethane	771-61-9	5mL	1000µg/mL
BWQ9323-2016	2,4,6-Trichlorophenol in Methanol	88-06-2	2mL	75.2µg/mL
BWQ9334-2016	o-Cresol,m-Cresol,p-Cresol in acetone		1.2mL	Mix (3)
BWQ9343-2016	12 Mix Nitrophenol in Dichloromethane		1.2mL	Mix (12)
BWQ9344-2016	12 Mix Nitrophenol in Dichloromethane		1.2mL	Mix (12)
BWQ9345-2016	Bisphenol A-d16 in Methanol	96210-87-6	1.2mL	1000µg/mL
BWQ9426-2016	4-N-octylphenol in Methanol	1806-26-4	1.2mL	1000µg/mL
BWQ9427-2016	4,4'-Dihydroxydiphenylmethane in methanol	620-92-8	1.2mL	1000µg/mL
BWQ9450-2016	5 Mix phenols including octylphenol in methanol		1.2mL	Mix (5)
BWQ9524-2016	4-nonylphenol-D8 in methanol	2733716-95-3	1.2mL	100mg/L
BWQ9782-2016	3 Mix Cresols in Acetone (o-cresol/m-cresol/p-cresol)		1.2mL	Mix (3)
BWQ9783-2016	o-Cresol,m-cresol,p-cresol in acetone		1.2mL	Mix (3)
BWQ9788-2016	2,4-Dimethylphenol in Methanol	105-67-9	1.2mL	1000µg/mL
BWQ9837-2016	5 Mix Phenols in Methanol		1.2mL	Mix (5)
BWQ9838-2016	6 Mix Phenols in Methanol		2mL	Mix (6)

BWQ9866-2016	α -naphthol and β -naphthol in Methanol		1.2mL	Mix (2)
BWQ9924-2016	2,4,6-tribromophenol in methanol	118-79-6	2mL	100 μ g/mL
BWQ9981-2016	9 Mix alkyl phenolic compounds and bisphenol A in acetonitrile		1.2mL	Mix (10)
BWQ9984-2016	9 Mix alkyl phenolic compounds and bisphenol A in acetonitrile		1.2mL	Mix (10)
BWQ9987-2016	Bisphenol A-D16 and 4-nonylphenol-D8 in methanol		1.2mL	Mix (2)
BWQ9988-2016	Bisphenol A-D16 in methanol	96210-87-6	1.2mL	100mg/L
GBW(E)083605	m-methylphenol in methanol	108-39-4	2mL	1000 μ g/mL
GBW(E)083606	m-methylphenol in methanol	108-39-4	2mL	100 μ g/mL
GBW(E)083607	O-Cresol in methanol	95-48-7	2mL	1000 μ g/mL
GBW(E)083608	O-Cresol in methanol	95-48-7	2mL	100 μ g/mL
GBW(E)083747	Bisphenol A in Methanol	80-05-7	1.2mL	1000 μ g/mL
BWN5346-2016	2-Nitrochlorobenzene in Methanol	88-73-3	2mL	1000 μ g/mL
BWN5347-2016	2-Nitrochlorobenzene in Methanol	88-73-3	2mL	100 μ g/mL
BWN5348-2016	3-Nitrochlorobenzene in Methanol	121-73-3	2mL	1000 μ g/mL
BWN5349-2016	3-Nitrochlorobenzene in Methanol	121-73-3	2mL	100 μ g/mL
BWN5350-2016	4-Nitrochlorobenzene in Methanol	100-00-5	2mL	1000 μ g/mL
BWN5351-2016	4-Nitrochlorobenzene in Methanol	100-00-5	2mL	100 μ g/mL
BWN5442-2016	Pentachlorobenzene in Methanol	608-93-5	1.2mL	100 μ g/mL
BWN5561-2016	Hexachlorobenzene in methanol	118-74-1	1.2mL	30.3 μ g/mL
BWN5592-2016	Heptachlor- endo- epoxide(trans-, isomer A) in Methanol	28044-83-9	1.2mL	100 μ g/mL
BWN6067-2016	Chlorobenzene in Methanol	108-90-7	1.5mL	566.9 μ g/L
BWN6070-2016	12 Mix Chlorobenzenes in Methanol		1.2mL	Mix (12)
BWQ0007-2016	Three tetrachlorobenzene in methanol		1.5mL	Mix (3)
BWQ0045-2016	2,2',3,3',4,4',5,5',6-nonachlorobiphenyl in cyclohexane	40186-72-9	1.2mL	100 μ g/mL
BWQ0071-2016	Methanol intermediate dichlorobenzene	541-73-1	2mL	120 μ g/mL
BWQ0072-2016	Two trichlorobenzenes in methanol (1,2,3-trichlorobenzene, 1,2,4-trichlorobenzene)		2mL	Mix (2)
BWQ0189-2016	1,3,5-trichlorobenzene in methanol	108-70-3	2mL	2000 μ g/mL
BWQ0256-2016	3 Mix trichlorobenzene in methanol		2mL	Mix (3)
BWQ0294-2016	1,2,3,4-tetrachlorobenzene in methanol	634-66-2	1.2mL	60.5 μ g/mL
BWQ7139-2016	Benzyl Chloride in Carbon Disulfide	100-44-7	2mL	200 μ g/mL
BWQ7271-2016	1,2,3,4-Tetrachlorobenzene in 2,2,4-Trimethylpentane	634-66-2	2mL	1000 μ g/mL
BWQ7274-2016	1,2,3,5-tetrachlorobenzene in 2,2,4-Trimethylpentane	634-90-2	2mL	100 μ g/mL
BWQ7275-2016	1,2,4,5-tetrachlorobenzene in 2,2,4-Trimethylpentane	95-94-3	2mL	1000 μ g/mL
BWQ7277-2016	1,2,3,4-Tetrachlorobenzene in Methanol	634-66-2	2mL	1000 μ g/mL
BWQ7278-2016	1,2,3,4-Tetrachlorobenzene in Methanol	634-66-2	2mL	100 μ g/mL
BWQ7279-2016	1,2,3,5-Tetrachlorobenzene in Methanol	634-90-2	2mL	1000 μ g/mL
BWQ7280-2016	1,2,3,5-Tetrachlorobenzene in Methanol	634-90-2	2mL	100 μ g/mL
BWQ7281-2016	1,2,4,5-Tetrachlorobenzene in Methanol	95-94-3	2mL	1000 μ g/mL
BWQ7311-2016	Chlorobenzene in methanol	108-90-7	2mL	1000 μ g/mL
BWQ7312-2016	Chlorobenzene in Methanol	108-90-7	2mL	100 μ g/mL
BWQ7313-2016	1,2-Dichlorobenzene in methanol	95-50-1	2mL	1000 μ g/mL
BWQ7318-2016	1,2,4-Trichlorobenzene in Methanol	120-82-1	2mL	1000 μ g/mL
BWQ7320-2016	1,3,5-trichlorobenzene in Methanol	108-70-3	2mL	1000 μ g/mL

BWQ7321-2016	1,3,5-trichlorobenzene in methanol	108-70-3	2mL	100µg/mL
BWQ7322-2016	1,3-Dichlorobenzene in Methanol	541-73-1	2mL	1000µg/mL
BWQ7323-2016	1,3-Dichlorobenzene in Methanol	541-73-1	2mL	100µg/mL
BWQ7325-2016	1,4-Dichlorobenzene in Methanol	106-46-7	2mL	100µg/mL
BWQ7332-2016	4-Chlorotoluene in Methanol	106-43-4	2mL	100µg/mL
BWQ7347-2016	1,2,4,5-Tetrachlorobenzene in Methanol	95-94-3	2mL	100µg/mL
BWQ7391-2016	Hexachlorobenzene in Hexane	118-74-1	1.2mL	1000µg/mL
BWQ7392-2016	Hexachlorobenzene in Hexane	118-74-1	1.2mL	100µg/mL
BWQ7441-2016	4-Chlorotoluene in Carbon disulphide	106-43-4	2mL	1000µg/mL
BWQ7442-2016	3 Mix dichlorobenzenes in Carbon disulphide		2mL	Mix (3)
BWQ7453-2016	1,2,4-Trichlorobenzene in Carbon disulphide	120-82-1	2mL	100µg/mL
BWQ7561-2016	Chlorobenzene in Methanol	108-90-7	2mL	500µg/mL
BWQ7618-2016	1,3-Dichlorobenzene in Carbon disulphide	541-73-1	2mL	100µg/mL
BWQ7619-2016	1,3-Dichlorobenzene in Carbon disulphide	541-73-1	2mL	1000µg/mL
BWQ7620-2016	1,4-Dichlorobenzene in Carbon disulphide	106-46-7	2mL	100µg/mL
BWQ7621-2016	1,4-Dichlorobenzene in Carbon disulphide	106-46-7	2mL	1000µg/mL
BWQ7639-2016	7 Mix Chlorobenzenes in Methanol		2mL	Mix (7)
BWQ7640-2016	7 Mix Chlorobenzenes in Methanol		2mL	Mix (7)
BWQ7689-2016	Hexachlorobenzene in Carbon Disulphide	118-74-1	2mL	1000µg/mL
BWQ7710-2016	1,2,3-Trichlorobenzene in Methanol	87-61-6	2mL	2000µg/mL
BWQ7711-2016	1,2,3-Trichlorobenzene in Methanol	87-61-6	2mL	1000µg/mL
BWQ7823-2016	1,2,4,5-Tetrachlorobenzene in Carbon disulphide	95-94-3	2mL	1000µg/mL
BWQ7829-2016	1,2,3-Trichlorobenzene in Carbon disulphide	87-61-6	2mL	1000µg/mL
BWQ7830-2016	1,2,3-Trichlorobenzene in Carbon disulphide	87-61-6	2mL	100µg/mL
BWQ7842-2016	Hexachlorobenzene in 2,2,4-Trimethylpentane	118-74-1	2mL	1000µg/mL
BWQ7857-2016	3 Mix Chlorobenzenes in Methanol		2mL	Mix (3)
BWQ7868-2016	3 Mix Chlorobenzenes in Carbon disulphide		2mL	Mix (3)
BWQ7869-2016	3 Mix Chlorobenzenes in Carbon disulphide		2mL	Mix (3)
BWQ7874-2016	Chlorobenzene in Carbon disulphide	108-90-7	2mL	1000µg/mL
BWQ7882-2016	Chlorobenzene in Etanol	108-90-7	2mL	1000µg/mL
BWQ7885-2016	Hexachlorobenzene in Methanol	118-74-1	2mL	100µg/mL
BWQ7891-2016	1,2,3-Trichlorobenzene in Methanol	87-61-6	2mL	100µg/mL
BWQ8243-2016	1,2, 4-trichlorobenzene in methanol	120-82-1	2mL	202.9µg/mL
BWQ8336-2016	9 Mix Chlorobenzenes in Hexane		2mL	Mix (9)
BWQ8337-2016	9 Mix Chlorobenzenes in Hexane		2mL	Mix (9)
BWQ8338-2016	9 Mix Chlorobenzenes in Hexane		2mL	Mix (9)
BWQ8339-2016	12 Mix Chlorobenzenes in Methanol		2mL	Mix (12)
BWQ8346-2016	2,4,5,6-Tetrachloro-M-xylene in Acetone	877-09-8	1.2mL	1000µg/mL
BWQ8347-2016	2,4,5,6-Tetrachloro-M-xylene in Acetone	877-09-8	1.2mL	100µg/mL
BWQ8440-2016	3 Mix Trichlorobenzene in N-hexane		2mL	Mix (3)
BWQ8472-2016	4 Mix Chlorobenzene mixed in Carbon disulfide		2mL	Mix (4)
BWQ8497-2016	1,2-Dichlorobenzene-d4 in dichloromethane	2199-69-1	2mL	2000µg/mL
BWQ8498-2016	1,4-Dichlorobenzene-d4 in Dichloromethane	3855-82-1	1.2mL	2000µg/mL
BWQ8500-2016	1,2-Dichlorobenzene-d4 in methanol	2199-69-1	1.2mL	1000µg/mL
BWQ8547-2016	12 Mix Chlorobenzene in Methanol: Toluene (9:1)		2mL	Mix (12)
BWQ8552-2016	1,4 dichlorobenzene-D4 and fluorobenzene mixed in		1.2mL	Mix (2)

methanol				
BWQ8611-2016	8 Mix chlorobenzene in Methanol: Toluene (9:1)		2mL	Mix (8)
BWQ8626-2016	2,4-Dinitrochlorobenzene in Methanol	97-00-7	1.2mL	1000µg/mL
BWQ8636-2016	4 Mix chlorobenzenes in methanol		2mL	Mix (4)
BWQ8637-2016	4 Kinds of chlorobenzenes in methanol		2mL	Mix (4)
BWQ8638-2016	4 Kinds of chlorobenzenes in methanol		2mL	Mix (4)
BWQ8736-2016	1,4-Dichlorobenzene-D4 in Methanol	3855-82-1	1.2mL	1000µg/mL
BWQ8737-2016	1,4-Dichlorobenzene-D4 in Methanol	3855-82-1	1.2mL	2000µg/mL
BWQ8804-2016	o-dichlorobenzene (1,2-dichlorobenzene) in Methanol	95-50-1	2mL	224µg/mL
BWQ8819-2016	Chloro(2H5)benzene in Methanol	3114-55-4	1.2mL	2000µg/mL
BWQ8831-2016	10 Mix Chlorobenzenes in Carbon disulfide		2mL	Mix (10)
BWQ8876-2016	3 Mix Tetrachlorobenzene in Methanol		2mL	Mix (3)
BWQ8878-2016	11 Mix Chlorobenzenes in Isooctane		2mL	Mix (11)
BWQ8898-2016	1,3,5-Trichlorobenzene in Methanol	108-70-3	2mL	104.6µg/mL
BWQ8910-2016	1,2-Dichlorobenzene in methanol	106-46-7	2mL	59.5µg/mL
BWQ8935-2016	12 Mix Chlorobenzenes in Carbon disulfide		2mL	Mix (12)
BWQ9026-2016	11 Mix Chlorinated benzene and chlorinated toluene in Dichloromethane		1.2mL	Mix (11)
BWQ9027-2016	22 Mix Chlorinated benzene and chlorinated toluene in Dichloromethane		1.2mL	Mix (22)
BWQ9030-2016	1,2,3-Trichlorobenzene in methanol	87-61-6	2mL	202µg/mL
BWQ9235-2016	1,2,4-Trichlorobenzene in Methanol	120-82-1	2mL	60.1µg/mL
BWQ9246-2016	1,3,5-Trichlorobenzene in Methanol	108-70-3	2mL	40.6µg/mL
BWQ9253-2016	1,2,3-Trichlorobenzene in methanol	87-61-6	2mL	29.7µg/mL
BWQ9314-2016	1,2-Dichlorobenzene in methanol	95-50-1	2mL	59.9µg/mL
BWQ9416-2016	Chlorobenzene in Methanol	108-90-7	2mL	2000µg/mL
BWQ9551-2016	3 Mix dichlorobenzene in methanol		2mL	Mix (3)
BWQ9593-2016	1,4-Dichlorobenzene in Methanol	106-46-7	2mL	2000µg/mL
BWQ9605-2016	12 Mix Chlorobenzenes in Methanol		2mL	Mix (12)
BWQ9633-2016	7 Mix Chlorobenzenes in Methanol		2mL	Mix (7)
BWQ9695-2016	1,2,4,5-Tetrachlorobenzene in Methanol	95-94-3	1.2mL	80.4µg/mL
BWQ9846-2016	3 Mix trichlorobenzenes in methanol		1.5mL	Mix (3)
BWQ9934-2016	4 Mix chlorobenzenes in methanol		2mL	Mix (4)
BWQ9935-2016	4 Mix chlorobenzenes in methanol		2mL	Mix (4)
BWJ4969-2016	N,N-dimethylaniline	121-69-7	250mg	99.5%
BWN5214-2016	Benzidine in Methanol	92-87-5	1.2mL	1000µg/mL
BWN5215-2016	Benzidine in Methanol	92-87-5	1.2mL	100µg/mL
BWN5217-2016	Pentachloroaniline in Methanol	527-20-8	1.2mL	100µg/mL
BWQ0243-2016	o-anisidine in methanol	90-04-0	2mL	4000µg/mL
BWQ0248-2016	m-Phenylenediamine in methanol	108-45-2	1.2mL	1000µg/mL
BWQ7058-2016	Aniline in Water	62-53-3	2mL	1000µg/mL
BWQ7059-2016	Aniline in Water	62-53-3	2mL	100µg/mL
BWQ7752-2016	N,N-Dimethylaniline in Etanol	121-69-7	2mL	1000µg/mL
BWQ7753-2016	2,5-Dimethylaniline in Etanol	95-78-3	2mL	1000µg/mL
BWQ7954-2016	3,3'-Dichlorobenzidine in Methanol	91-94-1	2mL	1000µg/mL
BWQ7955-2016	3,3'-Dichlorobenzidine in Methanol	91-94-1	2mL	100µg/mL
BWQ7974-2016	Aniline in Ethanol	62-53-3	2mL	1000µg/mL

BWQ8067-2016	2,4,5-Trichloroaniline in Cyclohexane	636-30-6	1.2mL	100µg/mL
BWQ8068-2016	2,4,6-Trichloroaniline in Cyclohexane	634-93-5	1.2mL	1000µg/mL
BWQ8069-2016	2,4,6-Trichloroaniline in cyclohexane	634-93-5	1.2mL	100µg/mL
BWQ8203-2016	5 Mix Aniline in Methanol		2mL	Mix (5)
BWQ8206-2016	3-Nitroaniline in ethanol	99-09-2	2mL	1000µg/mL
BWQ8230-2016	Aniline in Dichloromethane	62-53-3	2mL	1000µg/mL
BWQ8348-2016	Aniline in Methanol	62-53-3	1.2mL	76.6µg/mL
BWQ8375-2016	4-Nitroaniline in Methanol	100-01-6	1.2mL	254.2µg/mL
BWQ8450-2016	19 Mix aniline in toluene (4-10°C)		1.2mL	Mix (19)
BWQ8505-2016	19 Mix aniline mixed in Toluene		1.2mL	Mix (19)
BWQ8542-2016	6 Mix aniline in Dichloromethane; Ethanol (95:5)		1.2mL	Mix (6)
BWQ8661-2016	Aniline-D5 in dichloromethane	4165-61-1	1.2mL	2000µg/mL
BWQ8662-2016	Aniline-D5 in Methanol	4165-61-1	1.2mL	100µg/mL
BWQ8828-2016	17 Mix anilines in methanol		1.2mL	Mix (17)
BWQ8839-2016	N-nitrosodimethylamine in dichloromethane	62-75-9	2mL	1000µg/mL
BWQ8904-2016	15 Mix aniline in methanol		1.2mL	Mix (15)
BWQ8941-2016	29 Mix primary aromatic amines in methanol		1.2mL	Mix (29)
BWQ9013-2016	2 Mix Aniline Isotopes in Toluene		1.2mL	Mix (2)
BWQ9055-2016	19 Mix Anilines in Toluene		1.2mL	Mix (19)
BWQ9163-2016	4-Chloroaniline in methanol	106-47-8	1.2mL	1000µg/mL
BWQ9180-2016	N-nitrosodiethylamine (NDEA) in methanol	55-18-5	1.2mL	100µg/mL
BWQ9196-2016	p-Toluidine in Methanol	106-49-0	1.2mL	1000µg/mL
BWQ9308-2016	N-Nitrosodiisopropylamine-D14 in methanol	93951-96-3	1.2mL	100µg/mL
BWQ9336-2016	N-nitrosodiphenylamine-D6 isotope in methanol	93951-95-2	1.2mL	100µg/mL
BWQ9399-2016	15 Mix Aniline and Benzidine in Methanol		1.2mL	Mix (15)
BWQ9475-2016	4 Mix Aniline in Methanol		1.2mL	Mix (4)
BWZ6822-2016	Aniline in Sulfuric Acid Titration Solution	62-53-3	20mL	100µg/mL
BWZ6878-2016	Aniline in Water	62-53-3	20mL	1000µg/mL
BWZ6879-2016	Aniline in Water	62-53-3	20mL	100µg/mL
BWZ6880-2016	Aniline in Sulfuric Acid	62-53-3	20mL	1000µg/mL
BWZ7150-2016	Aniline in Water	62-53-3	20mL	50.5µg/mL
BWZ7150-2016A	Aniline in Water	62-53-3	20mL	1.17µg/mL
BWZ7150-2016B	Aniline in water	62-53-3	20mL	20.00µg/mL
GBW(E)083465	Diphenylamine in Methanol	122-39-4	1.2mL	100µg/mL
GBW(E)083466	Diphenylamine in Methanol	122-39-4	1.2mL	1000µg/mL
BWN5353-2016	Qentachloronitrobenzene in Benzene	82-68-8	1.2mL	100µg/mL
BWN5686-2016	Tetrachloronitrobenzene in isooctane	117-18-0	1.2mL	1000µg/mL
BWN5687-2016	Tetrachloronitrobenzene in toluene	117-18-0	1.2mL	1000µg/mL
BWN5975-2016	Pentachloronitrobenzene in petroleum ether	82-68-8	1.2mL	100µg/mL
BWN6059-2016	Pentachloronitrobenzene in methanol	82-68-8	1.2mL	100µg/mL
BWQ0003-2016	p-nitrotoluene in methanol	99-99-0	2mL	100µg/mL
BWQ0006-2016	1,3-dimethyl-2-nitrobenzene in acetone	81-20-9	1.2mL	1000µg/mL
BWQ0053-2016	15 Mix nitrobenzene in methanol		1.2mL	Mix (15)
BWQ0137-2016	1,3-dimethyl-2-nitrobenzene in methanol	81-20-9	1.2mL	100µg/mL
BWQ0218-2016	7 Mix nitrobenzenes in benzene		1.2mL	Mix (7)
BWQ0242-2016	2,4-dinitrotoluene in ethanol	121-14-2	2mL	1000µg/mL

BWQ0253-2016	2,4, 6-trinitrotoluene in nitromethane	118-96-7	1.2mL	100µg/mL
BWQ0281-2016	7 Mix nitrobenzene in isooctane		1.2mL	Mix (7)
BWQ0322-2016	1,4-Dinitrobenzene in methanol	100-25-4	2mL	93.2µg/mL
BWQ0323-2016	1,2-Dinitrobenzene in methanol	528-29-0	2mL	86.5µg/mL
BWQ7046-2016	1,2-Dinitrobenzene in Methanol	528-29-0	2mL	1000µg/mL
BWQ7047-2016	1,2-Dinitrobenzene in Methanol	528-29-0	2mL	100µg/mL
BWQ7088-2016	Nitrobenzene in Ethanol	98-95-3	2mL	1000µg/mL
BWQ7089-2016	Nitrobenzene in Ethanol	98-95-3	2mL	100µg/mL
BWQ7369-2016	2,6-Dinitrotoluene in methanol	606-20-2	2mL	1000µg/mL
BWQ7370-2016	2,6-Dinitrotoluene in methanol	606-20-2	2mL	100µg/mL
BWQ7371-2016	1,3-Dinitrobenzene in Methanol	99-65-0	2mL	1000µg/mL
BWQ7373-2016	1,4-Dinitrobenzene in Methanol	100-25-4	2mL	1000µg/mL
BWQ7374-2016	1,4-Dinitrobenzene in Methanol	100-25-4	2mL	100µg/mL
BWQ7479-2016	2,4,6-Trinitrotoluene in Methanol	118-96-7	2mL	100µg/mL
BWQ7708-2016	2,4-Dinitrotoluene in Methanol	121-14-2	2mL	1000µg/mL
BWQ7709-2016	2,4-Dinitrotoluene in Methanol	121-14-2	2mL	100µg/mL
BWQ7729-2016	Nitrobenzene in Methanol	98-95-3	2mL	10mg/mL
BWQ7730-2016	Nitrobenzene in Methanol	98-95-3	2mL	1000µg/mL
BWQ7883-2016	3-Nitrotoluene in Methanol	99-08-1	2mL	1000µg/mL
BWQ7884-2016	2-Nitrotoluene in Methanol	88-72-2	2mL	1000µg/mL
BWQ7988-2016	1-Bromo-2-nitrobenzene in Acetone	577-19-5	1.2mL	1000µg/mL
BWQ8082-2016	4-Nitrophenol in Methanol	100-02-7	1.2mL	84.4µg/mL
BWQ8119-2016	p-Nitrotoluene in Methanol	99-99-0	2mL	1000µg/mL
BWQ8140-2016	5 Mix Nitrobenzene in Methanol		2mL	Mix (5)
BWQ8246-2016	7 Mix Nitrobenzene in Dichloromethane		1.2mL	Mix (7)
BWQ8485-2016	7 Mix Nitrobenzene in n-hexane		2mL	Mix (7)
BWQ8540-2016	2 Mix internal standard in n-hexane/acetone		1.2mL	Mix (2)
BWQ8613-2016	1-Bromo-2-nitrobenzene in Methanol	577-19-5	1.2mL	100µg/mL
BWQ8630-2016	1-Bromo-2-nitrobenzene in Methanol	577-19-5	1.2mL	1000µg/mL
BWQ8869-2016	Product Name 2 Nitrobenzene Mix in Methanol,		1.2mL	Mix (2)
BWQ9020-2016	9 Mix Nitrobenzenes in methanol		1.2mL	Mix (9)
BWQ9045-2016	Nitrobenzene-D5 in Methanol	4165-60-0	1.2mL	1000µg/mL
BWQ9090-2016	15 Mix Nitrobenzene in methanol		1.2mL	Mix (15)
BWQ9091-2016	15 Mix Nitrobenzene in methanol		1.2mL	Mix (15)
BWQ9092-2016	15 Mix Nitrobenzene in n-hexane and toluene		1.2mL	Mix (15)
BWQ9093-2016	15 Mix Nitrobenzene in n-hexane		1.2mL	Mix (15)
BWQ9241-2016	8 Mix Nitrobenzene in Methanol		1.2mL	Mix (8)
BWQ9242-2016	8 Mix Nitrobenzene in Methanol		1.2mL	Mix (8)
BWQ9319-2016	9 Mix Nitrobenzenes in methanol		1.2mL	Mix (9)
BWQ9327-2016	15 Mix nitrobenzene quality control in methanol		1.2mL	Mix (15)
BWQ9350-2016	3-Nitrotoluene in Methanol	99-08-1	2mL	100µg/mL
BWQ9351-2016	2-Nitrotoluene in Methanol	88-72-2	2mL	100µg/mL
BWQ9536-2016	Nitrobenzene in Water	98-95-3	20mL	1.39mg/L
BWQ9561-2016	Nitrobenzene in Methanol	98-95-3	2mL	80.2µg/mL
BWQ9632-2016	Nitrobenzene in Methanol	98-95-3	2mL	243.2µg/mL
BWQ9653-2016	15 Mix Nitrobenzenes in Methanol		1.2mL	Mix (15)

BWQ9699-2016	17 Mix Nitrobenzene in Methanol		1.2mL	Mix (17)
BWQ9746-2016	17 Mix Nitrobenzene in Methanol		1.2mL	Mix (17)
BWQ9747-2016	17 Mix Nitrobenzene in Methanol		1.2mL	Mix (17)
BWQ9763-2016	Nitrobenzene in Methanol	98-95-3	2mL	100µg/mL
BWQ9766-2016	Nitrobenzene in Benzene	98-95-3	1.2mL	1000µg/mL
BWQ9786-2016	3 Mix Dinitrobenzene (o-dinitrobenzene, m-dinitrobenzene, p-dinitrobenzene) in Methanol		1.2mL	Mix (3)
BWQ9848-2016	8 Mix Nitrobenzenes in Methanol		1mL	Mix (8)
GBW(E)085009	Pentachloronitrobenzene in Hexane	82-68-8	1.2mL	1000µg/mL
BWL7005-2016	Bis(2-methoxyethyl) phthalate in Methanol	117-82-8	2mL	1000µg/mL
BWL7006-2016	Bis(4-Methyl-2-pentyl) phthalate in Methanol	146-50-9	1.2mL	1000µg/mL
BWL7007-2016	Bis(2-ethoxyethyl) phthalate in Methanol	605-54-9	1.2mL	1000µg/mL
BWL7010-2016	Butyl benzyl phthalate in Methanol	85-68-7	2mL	1000µg/mL
BWL7011-2016	Bis(2-butoxyethyl) phthalate in Methanol	117-83-9	1.2mL	1000µg/mL
BWL7014-2016	Diphenyl Phthalate in Methanol	84-62-8	1.2mL	1000µg/mL
BWL7018-2016	Diisodecyl Phthalate in Methanol	26761-40-0	1.2mL	5mg/mL
BWN5298-2016	Dibutyl Phthalate in Hexane	84-74-2	2mL	1000µg/mL
BWN5299-2016	Dibutyl Phthalate in Hexane	84-74-2	1.2mL	100µg/mL
BWQ0078-2016	Di-n-octyl phthalate-D4 in n-hexane	93952-13-7	1.2mL	100µg/mL
BWQ0106-2016	7 Mix phthalic acid esters in dichloromethane		1.2mL	Mix (7)
BWQ0138-2016	Di(2-ethylhexyl) phthalate (DEHP)in ethyl acetate	117-81-7	1.2mL	1000µg/mL
BWQ0172-2016	Diethyl phthalate-D4 in n-hexane	93952-12-6	1.2mL	100µg/mL
BWQ0296-2016	Diisobutyl phthalate-D4 in n-hexane	358730-88-8	1.2mL	100µg/mL
BWQ0321-2016	16 Mix phthalate ester in n-hexane		1.2mL	Mix (16)
BWQ7041-2016	Dibutyl Phthalate in Methanol	84-74-2	1.2mL	100µg/mL
BWQ7090-2016	Bis(2-ethylhexyl) Phthalate in Methanol	117-81-7	2mL	100µg/mL
BWQ7437-2016	5 Phthalic Acidesters in Methanol		2mL	Mix (5)
BWQ7477-2016	DBP,BBP,DEHP,DNOP,DINP,DIDP in Methanol		2mL	Mix (6)
BWQ7531-2016	Dimethyl phthalate in Hexane	131-11-3	2mL	1000µg/mL
BWQ7914-2016	Diisononyl Phthalate in Hexane	28553-12-0	2mL	1000µg/mL
BWQ7915-2016	Diisononyl Phthalate in Hexane	28553-12-0	2mL	100µg/mL
BWQ7916-2016	Bis(2-ethylhexyl) Phthalate in Hexane	117-81-7	2mL	1000µg/mL
BWQ7917-2016	Bis(2-ethylhexyl) Phthalate in Hexane	117-81-7	2mL	100µg/mL
BWQ8033-2016	18 Mix Phthalates in Hexane		1.2mL	Mix (18)
BWQ8263-2016	Dibutyl Phthalate in Methanol	84-74-2	1.2mL	99.2µg/mL
BWQ8272-2016	Bis(2-ethylhexyl) Phthalate in Hexane	117-81-7	1.2mL	66.1µg/mL
BWQ8362-2016	6 Phthalic acidesters in hexane		1.2mL	Mix (6)
BWQ8364-2016	Di-n-octyl Phthalate	117-84-0	2mL	70.8µg/mL
BWQ8365-2016	Dimethyl Phthalate	131-11-3	2mL	70.1µg/mL
BWQ8461-2016	DPP in Methanol	131-18-0	2mL	70.3µg/mL
BWQ8464-2016	DAP in Methanol	131-17-9	2mL	1000µg/mL
BWQ8465-2016	Benzyl butyl Bththalate	85-68-7	2mL	63.6µg/mL
BWQ8467-2016	Diethyl phthalate in methanol	84-66-2	2mL	70.6µg/mL
BWQ8468-2016	DCHP in Methanol	84-61-7	2mL	70.3µg/mL
BWQ8536-2016	Triphenyl phosphate in Acetonitrile	115-86-6	1.2mL	1000µg/mL
BWQ8537-2016	Triphenyl phosphate in Acetonitrile	115-86-6	1.2mL	100µg/mL

BWQ8612-2016	Bis(2-ethylhexyl) phthalate in Methanol in Acetone	117-81-7	2mL	100µg/mL
BWQ8615-2016	Bis(2-ethylhexyl) phthalate in Methanol in Acetone	117-81-7	2mL	1000µg/mL
BWQ8623-2016	7 Mix Phthalate Esters in Methanol		1.2mL	Mix (7)
BWQ8629-2016	6 Phthalate Esters in Ethyl Acetate		1.2mL	Mix (6)
BWQ8836-2016	24 Mix phthalates in n-hexane		1.2mL	Mix (24)
BWQ8837-2016	24 Mix phthalates in methanol		1.2mL	Mix (24)
BWQ8842-2016	Benzyl benzoate in Ethyl acetate	120-51-4	1.2mL	100µg/mL
BWQ8914-2016	6 Phthalate Esters in Methanol		1.2mL	Mix (6)
BWQ8916-2016	Dipentyl phthalate-3,4,5,6-d4 in n-hexane	358730-89-9	1.2mL	100µg/mL
BWQ9024-2016	Internal standard of 6 phthalate esters in methanol		1.2mL	Mix (6)
BWQ9031-2016	Dipentyl phthalate-D4 in ethyl acetate	358730-89-9	1.2mL	100µg/mL
BWQ9038-2016	6 Mix phthalate esters internal standard in methanol		1.2mL	Mix (6)
BWQ9166-2016	6 Phthalate Esters in Methanol		1.2mL	Mix (6)
BWQ9191-2016	DIDP in Methanol	26761-40-0	1.2mL	1000µg/mL
BWQ9199-2016	16 Mix phthalates in n-hexane		2mL	Mix (16)
BWQ9250-2016	4 Mix phthalates in n-hexane		1.2mL	Mix (4)
BWQ9270-2016	17 Mix phthalates in ethanol		2mL*2 pieces	Mix (17)
BWQ9281-2016	DPP-D4、DEHP-D4 in n-hexane		1.2mL	Mix (2)
BWQ9286-2016	Bis(2-methoxy)ethyl phthalate in n-hexane	117-82-8	1.2mL	1000µg/mL
BWQ9326-2016	Phthalic acid, bis-2-ethylhexyl ester-D4 in n-hexane	93951-87-2	1.2mL	1000µg/mL
BWQ9480-2016	Diethyl phthalate (DEP) in n-Hexane	84-66-2	2mL	1000µg/mL
BWQ9504-2016	Diethyl phthalate (DEP) in n-Hexane	84-66-2	2mL	100µg/mL
BWQ9518-2016	BHA, BHT, TBHQ, EQ, PG in acetonitrile		1.2mL	Mix (5)
BWQ9723-2016	Di(2-ethylhexyl) Phthalate-D4 in N-hexane	93951-87-2	1.2mL	100µg/mL
BWQ9776-2016	18 Mix Phthalates in N-hexane		1.2mL	Mix (18)
BWQ9780-2016	4 Mix Phthalates in Toluene		1.2mL	Mix (4)
BWQ9781-2016	Dibutyl Phthalate (DBP) in Ethyl Acetate	84-74-2	1.2mL	1000µg/mL
BWQ9784-2016	3 Mix Phthalates in Ethanol		1.2mL	Mix (3)
BWQ9857-2016	12 Mix phthalates in Ethyl Acetate		1.2mL	Mix (12)
BWQ9941-2016	7 Mix phthalates in n-hexane		1.2mL	Mix (7)
GBW(E)100477	Dimethyl phthalate in Methanol	131-11-3	2mL	1000µg/mL
GBW(E)100479	Dihexyl phthalate in Methanol	84-75-3	2mL	1000µg/mL
GBW(E)100480	Di-n-octyl Phthalate in Methanol	117-84-0	2mL	1000µg/mL
GBW(E)100481	Dibutyl Phthalate in Methanol	84-74-2	2mL	1000µg/mL
GBW(E)100483	Bis(2-ethylhexyl) phthalate in Methanol	117-81-7	2mL	1000µg/mL
BWN5560-2016B	Pentachlorobenzene in Methanol	87-86-5	1.2mL	49.7µg/mL
BWN5618-2016	Chlorothalonil in Petroleum ether	1897-45-6	1.2mL	100µg/mL
BWN5956-2016	Lindane in Methanol	58-89-9	1.5mL	2.0µg/L
BWN6123-2016	Atrazine-D5 in acetone	163165-75-1	1.2mL	100µg/mL
BWN6269-2016	Heptachlor epoxide in Acetone	1024-57-3	1.2mL	100µg/mL
BWN6284-2016	Chlorothalonil,deltamethrin in methanol		1.2mL	Mix (2)
BWN6325-2016	p,p'-DDD in isooctane	72-54-8	1.2mL	48.6µg/mL
BWN6326-2016	2,4-D in acetone	94-75-7	1.2mL	1000µg/mL
BWN6355-2016	34 Mix organic chlorine and chlorobenzene in acetone		1.2mL	Mix (34)
BWN6383-2016	9 Mix organochlorine pesticides in hexane		1.2mL	Mix (9)
BWQ8954-2016	2-Chloroethanol in Water	107-07-3	1.2mL	4.8mg/mL

BWN0137-2016	Chlorazofos	42509-80-8	100mg	98.11%
BWN5275-2016	Monocrotophos in Methanol	6923-22-4	1.2mL	1000µg/mL
BWN5276-2016	Monocrotophos in Methanol	6923-22-4	1.2mL	100µg/mL
BWN5631-2016	7 Mix Organophosphorous in Dichloromethane		1.2mL	Mix (7)
BWN6141-2016	Dichlorvos in chloroform	62-73-7	1.2mL	51.6µg/mL
BWN6265-2016	27 Mix organophosphorus in acetone (HJ1189-2021)		1.2mL	Mix (27)
BWN5190-2016	Atrazine in Methanol	1912-24-9	1.2mL	1000µg/mL
BWN5192-2016	Atrazine in Methanol	1912-24-9	1.2mL	78.1µg/mL
BWN5540-2016	Atrazine in Methanol	1912-24-9	1.2mL	94.3µg/mL
BWN6126-2016	Atrazine in Acetone	1912-24-9	1.2mL	1000µg/mL
GBW(E)083330	Atrazine in Acetone	1912-24-9	1.2mL	100µg/mL
BWQ7004-2016	Acrolein in methanol	107-02-8	2mL	1000µg/mL
BWQ7091-2016	Acrolein,acrylonitrile,acetonitrile in methanol		2mL	Mix (3)
BWQ7092-2016	Acrolein,Acrylonitrile,Acetonitrile in Methanol		2mL	Mix (3)
BWQ7212-2016	Acrylonitrile in Methanol	107-13-1	2mL	1000µg/mL
BWQ7258-2016	Acrolein,Acrylonitrile in Methanol		2mL	Mix (2)
BWQ7260-2016	Acrolein in methanol	107-02-8	2mL	2000µg/mL
BWQ7428-2016	Acrolein in Acetonitrile	107-02-8	2mL	1000µg/mL
BWQ7429-2016	Acrolein in Acetonitrile	107-02-8	2mL	100µg/mL
BWQ7605-2016	Acrylonitrile in Water	107-13-1	2mL	100µg/mL
BWQ7606-2016	Acrylonitrile in Water	107-13-1	2mL	1000µg/mL
BWQ7695-2016	Acrylonitrile in Carbon disulphide	107-13-1	2mL	1000µg/mL
BWQ7697-2016	Acrylonitrile in Carbon disulphide	107-13-1	2mL	100µg/mL
BWQ7795-2016	Acrylonitrile in Carbon disulphide	107-13-1	2mL	10mg/mL
BWQ8182-2016	Acrolein in Acetonitrile	107-02-8	2mL	49.8µg/mL
BWQ8183-2016	Acrylonitrile in Carbon disulfide	107-13-1	2mL	20-200µg/mL
BWQ8786-2016	Acetaldehyde、Acrolein、Acrylonitrile in Water		2mL	Mix (3)
BWQ9990-2016	Acetaldehyde, acrolein and acrylonitrile in acetonitrile		1.2mL	Mix (3)
BWN5787-2016	Chloral hydrate in Acetonitrile	75-87-6	1.2mL	1000µg/mL
BWQ0152-2016	Hydrated trichloroacetaldehyde in acetone	302-17-0	1.2mL	1000µg/mL
BWQ8834-2016	Chloral hydrate in Acetonitrile	75-87-6	1.5mL	20.0µg/L
BWQ9643-2016	Hydrated trichloroacetaldehyde in water (measured as trichloroacetaldehyde)	302-17-0	1.2mL	1000µg/mL
BWQ9654-2016	Trichloroacetaldehyde in water	75-87-6	1.2mL	1000mg/L
BWQ9655-2016	Trichloroacetaldehyde	75-87-6	1.5mL	4.8µg/mL
BWJ4366-2016	Benzo[a]pyrene	50-32-8	10mg	95%
BWQ0135-2016	Benzo[a]pyrene D12 in acetonitrile	63466-71-7	1.2mL	100µg/mL
BWQ0150-2016	Perylene-D12 in acetonitrile	1520-96-3	1.2mL	100µg/mL
BWQ0259-2016	Benzo(a)Pyrene in Methanol	50-32-8	1.2mL	1000µg/mL
BWQ0298-2016	7 Mix polycyclic aromatic hydrocarbons in methylene chloride		1.2mL	Mix (7)
BWQ0320-2016	Acenaphthene-D10, Phenanthrene-D10, 蒽-D12 in dichloromethane		1.2mL	Mix (3)
BWQ0360-2016	Fluoranthene-D10,benzo[a]pyrene-D12 in dichloromethane		1.2mL	Mix (2)
BWQ7349-2016	Naphthalene in Methanol	91-20-3	2mL	1.00×10-4g/mL(100µg/mL)
BWQ7350-2016	Naphthalene in Methanol	91-20-3	2mL	1.00×10-

				5g/mL(10µg/mL)
BWQ7636-2016	Acenaphthene in Methanol	83-32-9	1.2mL	100µg/mL
BWQ7637-2016	Acenaphthylene in Methanol	208-96-8	1.2mL	1000µg/mL
BWQ7754-2016	Benzo[A]Pyrene in Acetone	50-32-8	1.2mL	1000µg/mL
BWQ7755-2016	Benzo[a]pyrene in Acetonitrile	50-32-8	1.2mL	100µg/mL
BWQ7756-2016	Benzo[A]Pyrene in Methanol	50-32-8	1.2mL	20µg/mL
BWQ7898-2016	Tetradecane in methanol	629-59-4	1.2mL	1000µg/mL
BWQ7965-2016	Naphthalene in acetonitrile	91-20-3	1.2mL	100µg/mL
BWQ8350-2016	Acenaphthene-d10 in Methanol	15067-26-2	1.2mL	1000µg/mL
BWQ8351-2016	Phenanthrene-d10 in DichloroMethane	1517-22-2	1.2mL	1000µg/mL
BWQ8352-2016	Chrysene-d12 in DichloroMethane	1719-03-5	1.2mL	1000µg/mL
BWQ8353-2016	Perylene-d12 in dichloroMethane	1520-96-3	1.2mL	2000µg/mL
BWQ8354-2016	Acetone in acetone d10 phenanthrene d10 droid d12 mixed solution		1.2mL	Mix (3)
BWQ8377-2016	16 Mix PAH in Acetonitrile		1.5mL	Mix (16)
BWQ8403-2016	16 Mix PAH in Acetonitrile		1.5mL	Mix (16)
BWQ8407-2016	Acenaphthylene in Acetonitrile	208-96-8	1.5mL	200µg/mL
BWQ8411-2016	Anthracene in Acetonitrile	120-12-7	1.5mL	200µg/mL
BWQ8416-2016	Benzo(b)fluoranthene in Acetonitrile	205-99-2	1.5mL	200µg/mL
BWQ8417-2016	Benzo(k)fluoranthene in Acetonitrile	207-08-9	1.5mL	200µg/mL
BWQ8418-2016	Benzo[a]pyrene in acetonitrile	50-32-8	1.5mL	200µg/mL
BWQ8419-2016	Indeno(1,2,3-cd)pyrene in Acetonitrile	193-39-5	1.5mL	200µg/mL
BWQ8420-2016	Dibenz(a,h)anthracene in Acetonitrile	53-70-3	1.5mL	200µg/mL
BWQ8421-2016	Benzo(g,h,i)perylene in Acetonitrile	191-24-2	1.5mL	200µg/mL
BWQ8422-2016	Benz[a]pyrene in Methanol	50-32-8	1.2mL	100µg/mL
BWQ8432-2016	5 Mix deuterated polycyclic aromatic hydrocarbon mixed in dichloromethane		1.2mL	Mix (5)
BWQ8433-2016	5 Mix deuterated polycyclic aromatic hydrocarbon in dichloromethane		1.2mL	Mix (5)
BWQ8471-2016	Naphthalene decahydronaphthalene and tetrahydronaphthalene in carbon disulfide	106-89-8	2mL	Mix (2)
BWQ8530-2016	Pyrene in Methanol	129-00-0	1.2mL	100µg/mL
BWQ8663-2016	16 Mix PAHs in Methanol		1.2mL	Mix (16)
BWQ8808-2016	Benzo[e]pyrene in Acetonitrile	192-97-2	1.2mL	100µg/mL
BWQ8864-2016	Pyrene-D10 in dichloromethane	1718-52-1	1.2mL	1000µg/mL
BWQ8879-2016	7 Mix isotopic polycyclic aromatic hydrocarbons in Acetone:Iso-octane (1:1)		1.2mL	Mix (7)
BWQ9028-2016	18 Mix PAHs in Dichloromethane		1.2mL	Mix (18)
BWQ9073-2016	5 Mix Polycyclic aromatic hydrocarbon isotope in Dichloromethane		1.2mL	Mix (5)
BWQ9142-2016	Naphthalene-d8,Anthracene-d10 and 2,4,5-Trichloroaniline in Acetonitrile		1.2mL	Mix (3)
BWQ9213-2016	24 Mix polycyclic aromatic hydrocarbons in methylene chloride		1.2mL	Mix (24)
BWQ9288-2016	Pyrene-D10 in Acetone	1718-52-1	1.2mL	100µg/mL
BWQ9297-2016	Benzo[j]fluoranthene in Acetonitrile	205-82-3	1.2mL	100µg/mL
BWQ9364-2016	Octafluoronaphthalene in isooctane	313-72-4	2mL	100µg/mL
BWQ9488-2016	Benzo[a]pyrene in Cyclohexane	50-32-8	1.2mL	100µg/mL
BWQ9493-2016	Phenanthrene-d10 in DichloroMethane	1517-22-2	1.2mL	100µg/mL

BWQ9497-2016	6 Mix PAHs in Methanol		2mL	Mix (7)
BWQ9534-2016	16 Mix PAHs in Hexane		1.2mL	Mix (16)
BWQ9568-2016	9 Mix PAHS in Dichloromethane		1mL	Mix (9)
BWQ9569-2016	9 Mix PAHS in n-hexane		1mL	Mix (9)
BWQ9602-2016	Benzo(b)fluoranthene in Methanol	205-99-2	2mL	5µg/mL
BWQ9701-2016	16 Mix Polycyclic Aromatic Hydrocarbons in Acetonitrile		1.2mL	Mix (16)
BWQ9768-2016	7 Mix Internal Polycyclic Aromatic Hydrocarbons in Acetone		1.2mL	Mix (7)
BWQ9771-2016	11 Mix Polycyclic Aromatic Hydrocarbons in Methylene Chloride		1.2mL	Mix (11)
BWQ9779-2016	16 Mix PAHs in Methanol/Acetone		1.2mL	Mix (16)
BWQ9830-2016	5 Mix Polycyclic Aromatic Hydrocarbons in Methanol/Dichloromethane		1.2mL	Mix (5)
BWQ9858-2016	Naphthalene-D8 in Methanol	1146-65-2	1.2mL	100µg/mL
BWQ9905-2016	4 Mix internal standard isotopes in methylene chloride		1.2mL	Mix (4)
BWQ9946-2016	Naphthalene in methanol	91-20-3	1.2mL	2000µg/mL
BWQ9948-2016	Chrysene-d12 in acetone	1719-03-5	1.2mL	500µg/mL
BWQ9985-2016	16 PAHs in Dichloromethane		1.2mL	Mix (16)
BWN5910-2016	Decachlorobiphenyl and tetrachlorom-xylene in n-hexane and toluene		1.2mL	Mix (2)
BWN5974-2016	18 Mix PCBs in n-hexane		2mL	Mix (18)
BWN6018-2016	10 Mix PCBs in n-Hexane		1.2mL	Mix (10)
BWQ0009-2016	2,2',3,3',4,4',5,5',6-nonachlorobiphenyl in n-hexane	40186-72-9	1.2mL	100µg/mL
BWQ0013-2016	6 Mix PCBs isotope internal in n-hexane		1mL	Mix (6)
BWQ0028-2016	28 Mix PCBs in n-hexane		1mL	Mix (28)
BWQ0070-2016	2,2',3,3',4,4',5,5'-Octachlorobiphenyl-13C12 (13C12-PCB194) in n-hexane	208263-74-5	1.2mL	10mg/L
BWQ0088-2016	PCB in isooctane		1mL*7	Mix (7)
BWQ0111-2016	18 Mix PCBs in n-hexane		1.2mL	Mix (18)
BWQ0139-2016	7 Mix PCBs in isooctane		1.2mL	Mix (7)
BWQ0140-2016	2,2,3,3,4,5,5,6-octachlorobiphenyl in Isooctane	68194-17-2	1.2mL	2µg/mL
BWQ0166-2016	2,2',3,3',4,4',5,5'-Octachlorobiphenyl in n-hexane	35694-08-7	1.2mL	1000µg/mL
BWQ0284-2016	2,4,4'-Trichlorobiphenyl-13C12 (13C12-PCB28) in n-hexane	208263-76-7	1.2mL	10mg/L
BWQ0285-2016	PCBsAroclor 1016 in N-hexane	12674-11-2	1.2mL	50µg/mL
BWQ0315-2016	2,2',5,5'-tetrabromobiphenyl in n-hexane	59080-37-4	1.2mL	1000µg/mL
BWQ0327-2016	PCB156-D3 (2,3,3',4,4',5-hexachlorobiphenyl-D3)in N-hexane	1219798-44-3	1.2mL	100µg/mL
BWQ7530-2016	7 Mix Polychlorinated biphenyls, PCBs in Hexane		1.2mL	Mix (7)
BWQ8361-2016	PCB 209 in Hexane	2051-24-3	1.2mL	1000µg/mL
BWQ8447-2016	18 Mix PCB in Toluene		1.2mL	Mix (18)
BWQ8534-2016	PCB77-D6,PCB156-D3 in n-hexane		1.2mL	Mix (2)
BWQ8625-2016	PCB 209 in n-hexane	2051-24-3	1.2mL	100µg/mL
BWQ8651-2016	2,2,3,4,4,5,5-Heptachlorobiphenyl in Hexane	35065-29-3	1.2mL	100µg/mL
BWQ8652-2016	2,2,4,4,5,5-Hexachlorobiphenyl in Hexane	35065-27-1	1.2mL	100µg/mL
BWQ8653-2016	2,2,3,4,4,5-Hexachlorobiphenyl in Hexane	35065-28-2	1.2mL	100µg/mL
BWQ8654-2016	2,3,4,4,5-Pentachlorobiphenyl in Hexane	31508-00-6	1.2mL	100µg/mL
BWQ8655-2016	2,2,4,4,5-Pentachlorobiphenyl in Hexane	37680-73-2	1.2mL	100µg/mL
BWQ8656-2016	2,2,5,5-Tetrachlorobiphenyl in Hexane	35693-99-3	1.2mL	100µg/mL

BWQ8657-2016	2,4,4-Trichlorobiphenyl in n-hexane	7012-37-5	1.2mL	100µg/mL
BWQ9002-2016	PCB1254 in methanol	11097-69-1	1.2mL	1000µg/mL
BWQ9003-2016	PCB1260 in methanol	11096-82-5	1.2mL	1000µg/mL
BWQ9004-2016	PCB1242 in methanol	53469-21-9	1.2mL	1000µg/mL
BWQ9005-2016	Nine PCBs in n-hexane		1.2mL	Mix (9)
BWQ9057-2016	PCB1221 in methanol	11104-28-2	1.2mL	1000µg/mL
BWQ9058-2016	Polychlorinated biphenyls PCB1232 in methanol	11141-16-5	1.2mL	1000µg/mL
BWQ9059-2016	PCB1248 in methanol	12672-29-6	1.2mL	1000µg/mL
BWQ9082-2016	2,2',5-Trichlorobiphenyl n-hexane	37680-65-2	1.2mL	200µg/mL
BWQ9328-2016	18 Mix PCBs in Toluene		2mL	Mix (18)
BWQ9584-2016	Aroclor 1254 in Methanol	11097-69-1	1.2mL	200µg/mL
BWQ9585-2016	Aroclor 1242 in Methanol	53469-21-9	1.2mL	200µg/mL
BWQ9586-2016	Aroclor 1221 in Methanol	11104-28-2	1.2mL	200µg/mL
BWQ9587-2016	Aroclor 1260 in Methanol	11096-82-5	1.2mL	200µg/mL
BWQ9588-2016	Aroclor 1248 in Methanol	12672-29-6	1.2mL	200µg/mL
BWQ9589-2016	7 Mix PCBs in Methanol		1.2mL*7 pieces/set	Mix (7)
BWQ9659-2016	2,2',3,3',4,5,5',6-Octachlorobiphenyl in isooctane (PCB198)	68194-17-2	1.2mL	100µg/mL
BWQ9667-2016	2,2',5,5'-tetrachlorobiphenyl- ¹³ C ₁₂ (13C12-PCB52) in n-hexane	208263-80-3	1mL	10mg/L
BWQ9668-2016	2,2',4,5,5'-Pentachlorobiphenyl- ¹³ C ₁₂ (¹³ C ₁₂ -PCB101) in n-hexane	104130-39-4	1mL	10mg/L
BWQ9684-2016	2,2',4,5',6-Pentachlorobiphenyl (PCB103) in Isooctane	60145-21-3	1.2mL	100µg/mL
BWQ9733-2016	2 Mix Substitutes (PCB28-D4, PCB114-D4) in N-hexane		1.2mL	Mix (2)
BWQ9836-2016	PCB28-D4, PCB114-D4 mixed in n-hexane		1.2mL	Mix (2)
BWQ9877-2016	6 PCBs isotope internal standard Mix solution in n-hexane		1mL	Mix (6)
BWQ9925-2016	7 Mix PCBs in N-hexane (Set)		1.2mL	Mix (7)
BWQ8064-2016	Azocyclotin in Methanol	41083-11-8	1.2mL	1000µg/mL
BWJ4008-2016	Formate in water	141-53-7	20mL	1000µg/mL
BWJ4166-2016	Acetate Standard Solution	127-09-3	20mL	1000µg/mL
BWJ4191-2016	Maleate in water	110-16-7	20mL	1000µg/mL
BWJ4199-2016	Glutarate in Water	110-94-1	20mL	1000µg/mL
BWJ4202-2016	Lactate in Water	50-21-5	20mL	1000µg/mL
BWJ4204-2016	Malonate in Water	141-82-2	20mL	1000µg/mL
BWJ4208-2016	Propionate in Water	137-40-6	20mL	1001µg/mL
BWJ4209-2016	Oxalate in water	62-76-0	20mL	1000µg/mL
BWJ4212-2016	Succinate standard solution	110-15-6	20mL	1000µg/mL
BWJ4215-2016	Tartrate in Water	526-83-0	20mL	1000µg/mL
BWN5300-2016	Trichloroacetic acid in Methanol	76-03-9	1.2mL	1000µg/mL
BWN5301-2016	Trichloroacetic acid in Methanol	76-03-9	1.2mL	100µg/mL
BWN5697-2016	10-Hydroxy-2-decenoic acid in Methanol	14113-05-4	1.2mL	100µg/mL
BWN6027-2016	Nalidixic acid in methanol	389-08-2	1.2mL	1000µg/mL
BWQ0073-2016	Monochloroacetic acid, dichloroacetic acid, trichloroacetic acid in methyl tert-butyl ether		1.2mL	Mix (3)
BWQ0174-2016	Acrylic acid in Water	79-10-7	20mL	1000µg/mL
BWQ0201-2016	Formic acid, acetic acid, oxalic acid in water		2mL*2 pieces	Mix (3)
BWQ0272-2016	Perfluoroheptanoic acid in methanol	375-85-9	1.2mL	1000µg/mL

BWQ0288-2016	7 Mix naphthenic acids in water		1.2mL	Mix (7)
BWQ0326-2016	Monobromodichloroacetic acid in methyl tert-butyl ether	71133-14-7	1.2mL	1000µg/mL
BWQ0330-2016	Formic acid, acetic acid, oxalic acid mixed in water		2mL	Mix (3)
BWQ7030-2016	Pyridine in Methanol	110-86-1	2mL	100µg/mL
BWQ7048-2016	Propionic acid in Water	79-09-4	5mL	1000µg/mL
BWQ7115-2016	Crylic Acid in Acetone	79-10-7	2mL	1000µg/mL
BWQ7351-2016	Dichloroacetic acid in Methanol	79-43-6	1.2mL	1000µg/mL
BWQ7352-2016	Dichloroacetic acid in methanol	79-43-6	1.2mL	100µg/mL
BWQ7517-2016	Propionic acid in Water	79-09-4	5mL	100µg/mL
BWQ7682-2016	Formic acid in Water	64-18-6	2mL	1000µg/mL
BWQ7683-2016	Formic acid in Water	64-18-6	2mL	100µg/mL
BWQ7699-2016	Acetic acid in Formic acid	64-19-7	2mL	1000µg/mL
BWQ8143-2016	8 Mix organic acids in water		1mL	Mix (8)
BWQ8185-2016	8 Mix organic acid mixed solution standards		100mL	Mix (8)
BWQ8504-2016	Propionic acid in acetone	79-09-4	2mL	1500µg/mL
BWQ8591-2016	Crylic Acid in Acetone	79-10-7	2mL	2000µg/mL
BWQ8606-2016	Propionic acid in Acetone	79-09-4	2mL	2000µg/mL
BWQ8627-2016	Tetrachloro-m-xylene and dibutyl chlorinate in acetone		1.2mL	Mix (2)
BWQ8732-2016	Terephthalic acid in methanol	100-21-0	1.2mL	100µg/mL
BWQ8860-2016	7 Mix non-volatile organic acids in water		5mL	Mix (7)
BWQ8909-2016	Pentanoic-d9 acid in Methyl-tert-butyl ether	115871-50-6	1.2mL	200µg/mL
BWQ9048-2016	Dibromomonochloroacetic acid in methyl tert-butyl methyl ether	5278-95-5	1.2mL	1000µg/mL
BWQ9049-2016	Crylic acid in methanol	79-10-7	2mL	1000µg/mL
BWQ9100-2016	Butyric Acid in Water	107-92-6	5mL	100µg/mL
BWQ9131-2016	Dichloroacetic acid and trichloroacetic acid in methyl tert-butyl ether		1.2mL	Mix (2)
BWQ9176-2016	Dichloroacetic acid and trichloroacetic acid in methyl tert-butyl ether		1.5mL	Mix (2)
BWQ9188-2016	Caproic acid in 50% ethanol:water	142-62-1	2mL	10mg/mL
BWQ9195-2016	Methyl trichloroacetate in methyl tert-butyl ether	598-99-2	1.2mL	1000µg/mL
BWQ9205-2016	Acrylic acid in Water	79-10-7	2mL	1000µg/mL
BWQ9215-2016	9 Mix Haloacetic Acids in Methyl-tert-butyl ether		1.2mL	Mix (9)
BWQ9267-2016	6 Mix trans fatty acid methyl esters in isooctane		1.2mL	Mix (6)
BWQ9355-2016	Trichloroacetic acid in methyl tert-butyl ether	76-03-9	1.2mL	1000µg/mL
BWQ9361-2016	Isovaleric Acid in Water	503-74-2	5mL	100µg/mL
BWQ9404-2016	Valproic acid in methanol	99-66-1	1.2mL	1000µg/mL
BWQ9432-2016	4 Mix trans fatty acid methyl esters in dichloromethane		1.2mL	Mix (4)
BWQ9455-2016	Dichloroacetic acid in methyl tert-butyl ether	79-43-6	1.2mL	1000µg/mL
BWQ9499-2016	Isovaleric Acid in Water	503-74-2	5mL	1000µg/mL
BWQ9508-2016	Cadaverine in Water	462-94-2	1.2mL	1000µg/mL
BWQ9577-2016	Monochloroacetic acid, dichloroacetic acid, trichloroacetic acid in methyl tert-butyl ether		1.2mL	Mix (3)
BWQ9705-2016	Dichloroacetic acid-1-13C in water	173470-70-7	1.2mL	100µg/mL
BWQ9710-2016	Butyric Acid in Water	107-92-6	5mL	1000µg/mL
BWQ9959-2016	5 Mix haloacetic acids in water		1.2mL	Mix (5)
BWZ6650-2016	Water-soluble Fatty Acids Mixed standard solution		5mL	Mix (6)

BWZ6666-2016	Acetic Acid in Water	64-19-7	5mL	10mg/mL
BWZ6667-2016	Propionic Acid in Water	79-09-4	5mL	10mg/mL
BWZ6668-2016	Butyric acid in water	107-92-6	5mL	5000µg/mL
BWZ6669-2016	Isobutyric acid in Water	79-31-2	5mL	10mg/mL
BWZ6670-2016	Isovaleric Acid in water	503-74-2	5mL	10mg/mL
BWZ6671-2016	Valeric Acid standard solution	109-52-4	5mL	10mg/mL
BWZ6946-2016	6 Mix water-soluble fatty acids in water		5mL	Mix (6)
BWZ7019-2016	Formic acid and acetic acid in water		5mL*2	Mix (2)
BWZ7048-2016	ADIPIC ACID in water	124-04-9	20mL	500µg/mL
BWZ7059-2016	Dimethylamine standard solution	124-40-3	20mL	4.01µg/mL
BWZ7654-2016	Oxalate ion standard solution	62-76-0	50mL	1000µg/mL
BWJ4197-2016	Dimethylamine in water	124-40-3	20mL	1000µg/mL
BWJ4205-2016	Monomethylamine in Water	74-89-5	20mL	1000µg/mL
BWN5216-2016	Pentachloroaniline in Methanol	527-20-8	1.2mL	1000µg/mL
BWN5369-2016	Ractopamine in Methanol	97825-25-7	1.2mL	1000µg/mL
BWN5411-2016	Thiifluzamide in Methanol	130000-40-7	1.2mL	100µg/mL
BWN5658-2016	Prochloraz in Acetone	67747-09-5	1.2mL	1000µg/mL
BWQ0331-2016	Triethylamine in water	121-44-8	2mL	2000µg/mL
BWQ7028-2016	Ethylamine in Water	75-04-7	2mL	2000µg/mL
BWQ7188-2016	N,N-Dimethylacetamide in Water	127-19-5	2mL	100µg/mL
BWQ7220-2016	Triethylamine in Methanol	121-44-8	2mL	1000µg/mL
BWQ7893-2016	Diethylamine in Water	109-89-7	2mL	1000µg/mL
BWQ8112-2016	Caprolactam in Dichloromethane	105-60-2	1.2mL	2000µg/mL
BWQ8113-2016	Caprolactam in Dichloromethane	105-60-2	1.2mL	1000µg/mL
BWQ8323-2016	N,N-Dimethylformamide in Methanol	68-12-2	1.2mL	1000µg/mL
BWQ8335-2016	N-Nitrosodimethylamine in Methanol	62-75-9	2mL	1000µg/mL
BWQ8801-2016	Triethylamine in water	121-44-8	2mL	1000µg/mL
BWQ8861-2016	Azocarbonamide in N,N-dimethylformamide	123-77-3	1.2mL	100µg/mL
BWQ9101-2016	Methanol in Water	67-56-1	5mL	201.2µg/L
BWQ9185-2016	24 Mix carcinogenic aromatic amines in methanol		1.2mL	Mix (24)
BWQ9203-2016	Ethanol in Water	64-17-5	5mL	100-1000µg/L
BWQ9204-2016	Ethylenediamine in Water	107-15-3	2mL	2000µg/mL
BWQ9214-2016	Cyclohexylamine in water	108-91-8	1.2mL	2000µg/mL
BWQ9220-2016	N-nitrosodi-n-propylamine in methanol	621-64-7	1.2mL	100µg/mL
BWQ9305-2016	Acetone in Water	67-64-1	5mL	59.3µg/mL
BWQ9384-2016	N-Nitrosodibutylamine in methanol	924-16-3	1.2mL	1000µg/mL
BWQ9392-2016	Triethylamine in Water	121-44-8	2mL	20.1µg/mL
BWQ9397-2016	Triethylamine in Water	121-44-8	2mL	100µg/mL
BWQ9485-2016	Cyclotrimethylenetrinitramine in acetonitrile	121-82-4	1mL	1000µg/mL
BWQ9512-2016	Ethylenediamine in Water	107-15-3	2mL	10000µg/mL
BWQ9610-2016	2 Mix isotopes in dichloromethane		1.2mL	Mix (2)
BWQ9627-2016	Perfluorotributylamine in Methanol	311-89-7	1mL	1000mg/L
BWQ9629-2016	7 Mix nitrosamines in dichloromethane		1.2mL	Mix (7)
BWQ9638-2016	N-nitrosodimethylamine-D6 isotope in dichloromethane	17829-05-9	1.2mL	50mg/L
BWQ9639-2016	N-nitrosodipropylamine-D14 isotope in dichloromethane	93951-96-3	1.2mL	50mg/L

BWQ9743-2016	Octogen (cyclotetramethylenetetranitramine) in Acetonitrile	2691-41-0	1mL	1000µg/mL
BWQ9744-2016	Octogen in Acetonitrile	2691-41-0	1mL	100µg/mL
BWQ9840-2016	Formamide in Water	75-12-7	1.2mL	5000µg/mL
BWQ9944-2016	Trimethylamine in methanol	75-50-3	2mL	2000µg/mL
BWZ7035-2016	Trimethylamine standard solution	75-50-3	10mL	1000µg/mL
BWZ7036-2016	Trimethylamine hydrochloride standard solution	75-50-3	10mL	100µg/mL
BWZ7054-2016	Monomethylamine standard solution	74-89-5	10mL	500µg/mL
BWZ7055-2016	Dimethylamine standard solution	124-40-3	10mL	500µg/mL
BWZ7056-2016	Trimethylamine standard solution	75-50-3	10mL	500µg/mL
BWZ7057-2016	Ammonia, methylamine, dimethylamine, trimethylamine in water		20mL	Mix (4)
BWZ7058-2016	Monomethylamine standard solution	74-89-5	20mL	4.02µg/mL
BWZ7060-2016	Trimethylamine standard solution	75-50-3	20mL	3.99µg/mL
BWZ7186-2016	Ammonia, Monomethylamine, Dimethylamine, Trimethylamine standard solution		20mL	Mix (4)
BWZ7626-2016	4 Mix Ammonia, methylamine, dimethylamine, trimethylamine standard solution		20mL	Mix (4)
BWZ7681-2016	3 Mix methylamine, dimethylamine and trimethylamine in water		1.2mL	Mix (3)
BWQ7746-2016	Trimethylamine in Methanol	75-50-3	1.2mL	100µg/mL
BWQ8816-2016	Benzidine in Methanol	92-87-5	1.5mL	34.8µg/L
BWZ6873-2016	Hydrazine Standard Solution	302-01-2	50mL	100µg/mL
BWZ6874-2016	Hydrazine standard solution	302-01-2	50mL	1000µg/mL
BWZ6875-2016	Hydrazine standard solution	302-01-2	50mL	5000µg/mL
BWZ7170-2016	Hydrazine Standard Solution	302-01-2	100mL	10µg/mL
BWZ7184-2016	Hydrazine hydrate QC sample in water	302-01-2	1.5mL	47.6µg/L
BWZ7185-2016	Hydrazine in hydrochloric acid	302-01-2	1.5mL	1000µg/mL
BWZ7410-2016	Methylhydrazine in water	60-34-4	1.2mL	100µg/mL
BWZ7415-2016	Methylhydrazine in water	60-34-4	1.2mL	1000µg/mL
BWZ7440-2016	Hydrazine in water	302-01-2	50mL	1.00 mg/L
BWZ7529-2016	Hydrazine Standard Solution	302-01-2	100mL	100µg/mL
BWG100513-300	Ethanol in Water	64-17-5	5mL	300µg/mL(30mg/100mL)
BWG100513-500	Etanol in Water	64-17-5	5mL	500µg/mL(50mg/100mL)
BWG100513-80	Etanol in Water	64-17-5	5mL	80µg/mL(8mg/100mL)
BWJ4012-2016	Pyridoxine hydrochloride	58-56-0	1g	99.9%
BWJ4359-2016	Tert-Butanol	75-65-0	5mL	99.5%
BWJ5377-2016	N-tetradecanol	112-72-1	1g	99.0%
BWJ5412-2016	n-pentanol standard	71-41-0	5mL	99.97%
BWN5286-2016	Pyraclostrobin in Methanol	175013-18-0	1.2mL	100µg/mL
BWN5304-2016	Molosultap in Methanol	52207-48-4	1.2mL	1000µg/mL
BWN5305-2016	Molosultap in Methanol	52207-48-4	1.2mL	100µg/mL
BWN5376-2016	Hexaconazole in Acetone	79983-71-4	1.2mL	1000µg/mL
BWN6146-2016	8 Mix Phenoxy Carboxylic Acid in Acetonitrile		1.2mL	Mix (8)
BWQ0056-2016	2-chloroethanol in water	107-07-3	2mL	10000µg/mL
BWQ0063-2016	Isopropyl alcohol in water	67-63-0	2mL	10mg/mL
BWQ0143-2016	n-butanol in water	71-36-3	2mL	10mg/mL
BWQ0144-2016	n-propanol in water	71-23-8	2mL	10mg/mL

BWQ0196-2016	4 Mix chloropropanol in ethyl acetate		1.2mL	Mix (4)
BWQ0227-2016	8 Mix sterol compounds in acetone		1.2mL	Mix (8)
BWQ0230-2016	Methanol in water (Set)	67-56-1	2mL	Mix (8)
BWQ0237-2016	Butanol in water (Set)	71-36-3	2mL	Mix (8)
BWQ0238-2016	Isopropanol in water (set label)	67-63-0	2mL	Mix (8)
BWQ0239-2016	n-Propanol in water (Set)	71-23-8	2mL	Mix (8)
BWQ0304-2016	Methanol in isopropyl alcohol	67-56-1	5mL	5000mg/L
BWQ0349-2016	2-chloroethanol in methanol	107-07-3	2mL	5000µg/mL
BWQ7005-2016	Etanol in Water	64-17-5	5mL	200µg/mL(20mg/100mL)
BWQ7007-2016	Etanol in Water	64-17-5	5mL	2000µg/mL (200mg/100mL)
BWQ7008-2016	Etanol in Water	64-17-5	5mL	20µg/mL(2mg/100mL)
BWQ7009-2016	Etanol in Water	64-17-5	5mL	400µg/mL(40mg/100mL)
BWQ7011-2016	Etanol in Water	64-17-5	5mL	1600µg/mL(160mg/100mL)
BWQ7049-2016	Ethanol in Water	64-17-5	5mL	100µg/mL (10mg/100mL)
BWQ7093-2016	Diniconazole in Methanol	83657-24-3	1.2mL	1000µg/mL
BWQ7100-2016	2-Ethylhexanol in Carbon disulphide	104-76-7	2mL	1000µg/mL
BWQ7112-2016	Ethanol in Water	64-17-5	5mL	3000µg/mL
BWQ7214-2016	Isopropanol in Carbon Disulphide	67-63-0	2mL	1000µg/mL
BWQ7334-2016	Biphenyl in methanol	92-52-4	2mL	100µg/mL
BWQ7341-2016	Ethylene glycol in Methanol	107-21-1	2mL	1000µg/mL
BWQ7342-2016	Ethylene glycol in Methanol	107-21-1	2mL	100µg/mL
BWQ7345-2016	2,3-Dibromopropionamide in Ethyl Acetate	15102-42-8	2mL	1000µg/mL
BWQ7348-2016	Naphthalene in Methanol	91-20-3	1.2mL	1.00×10- 3g/mL(1000µg/mL)
BWQ7381-2016	Acetone in Carbon disulphide	67-64-1	5mL	5000µg/mL
BWQ7456-2016	Benzyl Alcohol in Methanol	100-51-6	2mL	1000µg/mL
BWQ7457-2016	Benzyl Alcohol in Methanol	100-51-6	2mL	100µg/mL
BWQ7522-2016	2-Methyl-1-propanol in Etanol	78-83-1	2mL	100µg/mL
BWQ7523-2016	1-Propanol in Etanol	71-23-8	2mL	5000µg/mL
BWQ7524-2016	1-Propanol in Etanol	71-23-8	2mL	1000µg/mL
BWQ7555-2016	3-Methyl-1-butanol in Carbon disulphide	123-51-3	2mL	5000µg/mL
BWQ7556-2016	3-Methyl-1-butanol in Carbon disulphide	123-51-3	2mL	1000µg/mL
BWQ7569-2016	Etanol in Water	64-17-5	5mL	4000µg/mL(400mg/100mL)
BWQ7577-2016	Isopropanol in Methanol	67-63-0	2mL	1000µg/mL
BWQ7578-2016	Isopropanol in Methanol	67-63-0	2mL	100µg/mL
BWQ7580-2016	1-Butanol in Etanol	71-36-3	2mL	1000µg/mL
BWQ7581-2016	1-Butanol in Etanol	71-36-3	2mL	100µg/mL
BWQ7582-2016	2-Methyl-2-butanol in Methanol	75-85-4	2mL	2000µg/mL
BWQ7583-2016	2-Methyl-2-butanol in Methanol	75-85-4	2mL	1000µg/mL
BWQ7656-2016	Methanol in Water	67-56-1	5mL	100µg/mL
BWQ7657-2016	Methanol in ethanol:water	67-56-1	5mL	10mg/mL
BWQ7658-2016	Methanol in Etanol/Water	67-56-1	5mL	100µg/mL
BWQ7659-2016	Methanol,Etanol mixed in Water		5mL	Mix (2)
BWQ7674-2016	3-Chloro-1,2-Propane-D5-Diol in Methanol	342611-01-2	1.2mL	100µg/mL

BWQ7681-2016	Isophorone in Carbon disulphide	78-59-1	2mL	100µg/mL
BWQ7731-2016	1-Butanol in Carbon disulfide	71-36-3	2mL	6000µg/mL
BWQ7732-2016	1-Butanol in Carbon disulfide	71-36-3	2mL	1000µg/mL
BWQ7733-2016	1-Butanol in Carbon disulfide	71-36-3	2mL	100µg/mL
BWQ7764-2016	Methanol,Acetone in Water		5mL	Mix (2)
BWQ7774-2016	1-Butanol in Methanol	71-36-3	2mL	2000µg/mL
BWQ7775-2016	1-Butanol in methanol	71-36-3	2mL	1000µg/mL
BWQ7776-2016	1-Butanol in methanol	71-36-3	2mL	500µg/mL
BWQ7777-2016	1-Propanol in Water	71-23-8	2mL	1000µg/mL
BWQ7781-2016	2-Chloroethanol in Methanol	107-07-3	2mL	2000µg/mL
BWQ7782-2016	2-Chloroethanol in Methanol	107-07-3	2mL	1000µg/mL
BWQ7783-2016	2-Chloroethanol in Methanol	107-07-3	2mL	100µg/mL
BWQ7800-2016	Etanol in Water	64-17-5	5mL	50µg/mL(5mg/100mL)
BWQ7877-2016	1-Propanol in carbon disulfide	71-23-8	2mL	1000µg/mL
BWQ7887-2016	Methanol,isobutanol,3-methyl-1-butanol in acetonitrile:water		2mL	Mix (3)
BWQ7889-2016	1-Propanol in Carbon disulphide	71-23-8	2mL	100µg/mL
BWQ7890-2016	Methanol,Acetone in Water		5mL	Mix (2)
BWQ7894-2016	Phenanthrene in Methanol	85-01-8	1.2mL	1000µg/mL
BWQ7905-2016	Tetradecane in Methanol	629-59-4	1.2mL	100µg/mL
BWQ7947-2016	2-Chloroethanol in water	107-07-3	2mL	5000µg/mL
BWQ7948-2016	2-Chloroethanol in Water	107-07-3	2mL	1000µg/mL
BWQ8144-2016	Etanol in Water	64-17-5	5mL	1200µg/mL(120mg/100mL)
BWQ8174-2016	Allyl alcohol in Water	107-18-6	1.2mL	10mg/mL
BWQ8247-2016	Etanol in Water	64-17-5	20mL	198.0µg/mL
BWQ8369-2016	Naphthylacetic acid in Methanol	86-87-3	1.2mL	100µg/mL
BWQ8452-2016	Propylene glycol in	57-55-6	2mL	10mg/mL
BWQ8614-2016	Isopropanol in Carbon disulfide	67-63-0	2mL	5000µg/mL
BWQ8639-2016	2-Chloroethanol in Hexane	107-07-3	2mL	25µg/mL
BWQ8664-2016	4 N-alkane Mix in Methanol		1.2mL	Mix (4)
BWQ8665-2016	Decane in Methanol	124-18-5	2mL	500µg/mL
BWQ8725-2016	2-Methyl-2-butanol in ethanol	75-85-4	2mL	20mg/mL
BWQ8845-2016	Methanol in 3 alternatives (dibromofluoromethane, toluene-D8, 4-bromofluorobenzene) mixed solution standard		1.2mL	Mix (3)
BWQ8892-2016	2-Methylisoborneol in methanol	2371-42-8	1.2mL	100µg/mL
BWQ8897-2016	Isocetyl alcohol in Methanol	104-76-7	2mL	1000µg/mL
BWQ8942-2016	n-pentanol in carbon disulfide	71-41-0	2mL	1000µg/mL
BWQ8945-2016	Methanol in Ethanol	67-56-1	2mL	5000µg/mL
BWQ9019-2016	Acetone、 Etanol、 Acetonitrile in Water		2.5mL	Mix (3)
BWQ9047-2016	Methanol in Distilled liquor	67-56-1	50mL	689µg/mL
BWQ9054-2016	Methanol in ethanol	67-56-1	10mL	87.2µg/mL
BWQ9083-2016	Methanol in water	67-56-1	5mL	2000µg/mL
BWQ9125-2016	Ethanol in Water	64-17-5	2mL*8 pieces (With blank solution)	Mix (8)
BWQ9225-2016	Allyl alcohol in methanol	107-18-6	1.2mL	1000µg/mL
BWQ9234-2016	Isopropyl alcohol in isobutanol and carbon disulfide	67-63-0	2mL	10mg/mL

BWQ9248-2016	Methyl Mercaptan in Methanol	74-93-1	1.2mL	1000mg/L
BWQ9271-2016	Ethylene oxide in dimethyl sulfoxide	75-21-8	1.2mL	10000mg/L
BWQ9284-2016	Ethanol in Water	64-17-5	5mL	10µg/mL(1mg/100mL)
BWQ9465-2016	2-Chloroethanol in Water	107-07-3	10mL	10mg/mL
BWQ9513-2016	Methanol in water	67-56-1	5mL	30000µg/mL
BWQ9526-2016	Brassicasterol in acetone	474-67-9	2mL	1000µg/mL
BWQ9529-2016	1,3-Dichloro-2-propanol in Water	96-23-1	5mL	1000µg/mL
BWQ9532-2016	Allyl alcohol in Methanol & Dichloromethane	107-18-6	2mL	4000µg/mL
BWQ9540-2016	3 Chloride 12 Propylene Glycol-D5 in Ethyl Acetate	342611-01-2	1.2mL	1000µg/mL
BWQ9542-2016	Methanol in water (Set)	67-56-1	2mL*4 pieces	Mix (4)
BWQ9559-2016	Allyl Alcohol in Water	107-18-6	1.2mL	1000µg/mL
BWQ9618-2016	Dibromoacetic acid in methyl tert-butyl ether	631-64-1	1.2mL	100µg/mL
BWQ9657-2016	Isobutanol/propanol in carbon disulfide	71-23-8	2mL	1000µg/mL
BWQ9670-2016	Butanol in isopropyl alcohol/carbon disulfide	71-36-3	2mL	1000µg/mL
BWQ9713-2016	Isobutanol in Isopropyl Alcohol/Carbon Disulfide	78-83-1	2mL	4000µg/mL
BWQ9716-2016	Ethanol in isopropanol	64-17-5	5mL	5000mg/L
BWQ9777-2016	N-Propanol in Water	71-23-8	1.5mL	38.5µg/mL
BWQ9820-2016	Ethanol in water	64-17-5	5mL	5000µg/mL(500mg/100mL)
BWQ9865-2016	Methanol, ethanol, n-propanol, acetone, isopropyl alcohol, n-butanol in Water		5mL	Mix (6)
BWQ9891-2016	N-Propanol in water	71-23-8	5mL	10%
BWQ9892-2016	Isooctanol in isobutanol/carbon disulfide	104-76-7	2mL	1000µg/mL
BWQ9906-2016	2-ethylhexanol in methanol	104-76-7	2mL	100µg/mL
BWQ9927-2016	Ethylene glycol in methanol	107-21-1	2mL	160µg/mL
BWQ9965-2016	1,4-butanediol in Methanol	110-63-4	1.2mL	1000µg/mL
BWQ9995-2016	10 Mix organic impurities in ethanol		1.2mL	Mix (10)
GBW(E)083510	Acetone in Carbon Disulphide	67-64-1	5mL	2000µg/mL
GBW(E)083512	Acetonitrile in Carbon Disulphide	75-05-8	5mL	3000µg/mL
GBW(E)085315	Aniline in Methanol	62-53-3	2mL	100µg/mL
GBW(E)085766	Tert-Butanol in Water	75-65-0	5mL	40µg/mL
GBW(E)085767	Tert-Butanol in Water	75-65-0	2mL	1000µg/mL
GBW(E)085768	Tert-Butanol in Water	75-65-0	2mL	2000µg/mL
GBW(E)085992	Ethanol in Methanol	64-17-5	5mL	100µg/mL
GBW(E)085993	Ethanol in methanol	64-17-5	5mL	1000µg/mL
GBW(E)085994	Tert-Butanol in Water	75-65-0	2mL	10mg/mL
GBW(E)100509	Methanol in Water	67-56-1	5mL	1000µg/mL
GBW(E)100510	Methanol in water	67-56-1	5mL	10mg/mL
GBW(E)100511	Ethanol in Water	64-17-5	5mL	800µg/mL(80mg/100mL)
GBW(E)100512	Ethanol in Water	64-17-5	5mL	1000µg/mL (100mg/100mL)
GBW(E)100513	Ethanol in Water	64-17-5	5mL	10mg/mL (1000mg/100mL)
GBW(E)100514	Methanol in Ethanol and Water	67-56-1	5mL	500µg/mL
BWQ0051-2016	Methacrylonitrile in methanol	126-98-7	2mL	2000µg/mL
BWQ7784-2016	Acetonitrile in Water	75-05-8	2mL	1000µg/mL
BWQ7785-2016	Acetonitrile in Water	75-05-8	2mL	100µg/mL

BWQ8934-2016	Methacrylonitrile in carbon disulfide	126-98-7	2mL	1000µg/mL
BWQ8992-2016	Methacrylonitrile in Methanol	126-98-7	2mL	100µg/mL
GBW(E)083511	Acetonitrile in Carbon Disulphide	75-05-8	5mL	1000µg/mL
BWJ4690-2016	Sodium lactate	867-56-1	100mg	99.0%
BWJ5255-2016	Benzaldehyde	100-52-7	1mL	99.0%
BWJ5386-2016	Di(2-ethylhexyl) adipate	103-23-1	250mg	99.50% (GC)
BWN5003-2016	Chloral hydrate in methanol	302-17-0	1.2mL	100µg/mL
BWN5031-2016	Chloral hydrate in Methanol	302-17-0	1.2mL	1000µg/mL
BWN5204-2016	Methyl Mercury Chloride in Acetonitrile	115-09-3	1.2mL	100µg/mL
BWN5243-2016	Dimethyl fumarate in Methanol	624-49-7	1.2mL	1000µg/mL
BWN5285-2016	Pyraclostrobin in Methanol	175013-18-0	1.2mL	1000µg/mL
BWN5702-2016	Geosmin in Methanol	16423-19-1	1.2mL	100µg/mL
BWN5779-2016	Clopidine in methanol	2971-90-6	1.2mL	1000µg/mL
BWN5842-2016	Tributyl phosphate-D27 in acetone	61196-26-7	1.2mL	1000µg/mL
BWN5861-2016	Metronidazole-d4 in Methanol	1261392-47-5	1.2mL	100µg/mL
BWN5873-2016	4-aminoazobenzene in methanol	60-09-3	1.2mL	1000µg/mL
BWN5886-2016	Quinoxaline-2-carboxylic acid-D4 in methanol	2244217-89-6	1.2mL	100µg/mL
BWN5899-2016	Toluene-2,4-diisocyanate in toluene	584-84-9	2mL	1000µg/mL
BWN5921-2016	Pirlimycin Hydrochloride in methanol	78822-40-9	1.2mL	100µg/mL
BWN5980-2016	Terbutaline-D9 in Methanol	1189658-09-0	1.2mL	100µg/mL
BWN5987-2016	Cimaterol-d7 in Methanol	1228182-44-2	1.2mL	100µg/mL
BWN6012-2016	Tri-3-cresyl phosphate in Toluene	563-04-2	1.2mL	100µg/mL
BWN6042-2016	Earth odorant in methanol (standard sample)	16423-19-1	1.2mL	7.5µg/mL
BWN6045-2016	Chloral hydrate in Methyl tert-butyl ether	75-87-6	1.2mL	1000µg/mL
BWN6089-2016	Chlorpromazine in Methanol	50-53-3	1.2mL	1000µg/mL
BWN6185-2016	Methoprene in acetone	40596-69-8	1.2mL	100µg/mL
BWN6227-2016	17 Mix heterocyclic pesticides in methanol		1.2mL	Mix (17)
BWN6228-2016	17 Mix heterocyclic pesticides in methanol		1.2mL	Mix (17)
BWN6348-2016	Microcystin RR in 20% methanol:water	111755-37-4	1.2mL	10µg/mL
BWN6364-2016	Cinofloxacin in methanol	28657-80-9	1.2mL	1000µg/mL
BWQ0008-2016	Diethyl disulfide in methanol	110-81-6	1.2mL	1000µg/mL
BWQ0017-2016	Ethyl Carbamate d5 in Methanol	73962-07-9	1.2mL	100µg/mL
BWQ0023-2016	Sodium Tetrapropylborate Derivatization Reagent	105146-61-0	1.5mL	10g/L
BWQ0035-2016	3 Mix internal standard in methanol		1.2mL	Mix (3)
BWQ0079-2016	Yellow phosphorus in toluene	12185-10-3	1.2mL	2.1µg/mL
BWQ0081-2016	Methyl Methacrylate in Carbon disulfide	80-62-6	1.2mL	1000µg/mL
BWQ0094-2016	PFOA- ¹³ C ₄ in methanol	960315-48-4	1mL	5µg/mL
BWQ0113-2016	Sodium perfluorooctane sulfonate- ¹³ C ₄ in methanol	960315-53-1	1mL	2µg/mL
BWQ0117-2016	Methylmercury and ethylmercury in water	22967-92-6	1.5mL	Mix (2)
BWQ0118-2016	Di(2-ethylhexyl) adipate in n-hexane	103-23-1	1.2mL	1000µg/mL
BWQ0122-2016	Heptafluorobutyric acid in Methanol	375-22-4	1.2mL	1000µg/mL
BWQ0123-2016	Perfluorooctanoic Acid (PFOA) in Methanol	335-67-1	1.2mL	1000µg/mL
BWQ0132-2016	Acetaldehyde in acetonitrile	1019-57-4	1.2mL	1000µg/mL

BWQ0142-2016	Acrylamide-D3 in methanol	122775-19-3	1.2mL	100µg/mL
BWQ0158-2016	Nitroglycerin in acetonitrile	55-63-0	1mL	100µg/mL
BWQ0164-2016	9 Mix haloacetic acids in methyl tert-butyl ether		1.2mL	Mix (9)
BWQ0177-2016	Urethane-D5 in methanol	73962-07-9	1.2mL	1000µg/mL
BWQ0208-2016	Hexane in Carbon disulfide		2mL*7 pieces	Mix (7)
BWQ0211-2016	21 Mix silicones in ethyl acetate		1.2mL	Mix (20)
BWQ0213-2016	Ethyl mercaptan in dichloromethane	75-08-1	2mL	100µg/mL
BWQ0214-2016	2-methylisoborneol in methanol	2371-42-8	1.2mL	1µg/mL
BWQ0221-2016	7 Mix perfluoroalkyl sulfonic acids in methanol (SN/T5222, Risk monitoring)		1.2mL	Mix (7)
BWQ0228-2016	Erythromycin in methanol	114-07-8	1.2mL	1000µg/mL
BWQ0231-2016	Acetone in water (set label)	67-64-1	2mL	Mix (8)
BWQ0236-2016	Perfluorooctanoic acid-13C4 in methanol	960315-48-4	1.2mL	2µg/mL
BWQ0262-2016	4 Mix aldehyde ketone DNPH in acetonitrile		1.2mL	Mix (4)
BWQ0265-2016	Total salt content in water	557-48-2	1.2mL	100µg/mL
BWQ0276-2016	Chromatographic calibration stock solution		5mL	Mix (5)
BWQ0279-2016	2-butanone-DNPH in acetonitrile	958-60-1	1.2mL	1000µg/mL
BWQ0301-2016	5-Hydroxymethylfurfural in Methanol	67-47-0	1.2mL	100µg/mL
BWQ0319-2016	Pristane in carbon tetrachloride	1921-70-6	10mL	1000mg/L
BWQ0325-2016	Formaldehyde in Acetonitrile	1081-15-8	1.2mL	1000µg/mL
BWQ0335-2016	3 Mix fatty acid methyl esters in isooctane		2mL	Mix (3)
BWQ0350-2016	Tetraethyl-plumbane and isopropanol in methanol		1.2mL	Mix (2)
BWQ0359-2016	2,3-Butanedione in acetonitrile	431-03-8	1.2mL	10mg/mL
BWQ0368-2016	2-Fluorobiphenyl, p-terphenyl-D ₁₄ in dichloromethane		1.2mL	Mix (2)
BWQ0370-2016	Nicotine in methanol	54-11-5	2mL	1000µg/mL
BWQ7002-2016	Isopentane in Methanol	78-78-4	2mL	1000µg/mL
BWQ7012-2016	Carbon Disulphide in Benzene	75-15-0	2mL	100µg/mL
BWQ7013-2016	Tolylene Diisocyanate in Toluene	584-84-9	2mL	2000µg/mL
BWQ7014-2016	Carbon Disulphide in N-Hexane	75-15-0	2mL	100µg/mL
BWQ7025-2016	Methylcyclohexane in Carbon disulphide	108-87-2	2mL	1000µg/mL
BWQ7029-2016	Pyridine in methanol	110-86-1	2mL	1000µg/mL
BWQ7038-2016	Carbon Disulfide in Benzene	75-15-0	2mL	1000µg/mL
BWQ7039-2016	Carbon Disulphide in N-Hexane	75-15-0	2mL	1000µg/mL
BWQ7056-2016	2-Hexanone in Carbon Disulfide	591-78-6	2mL	1000µg/mL
BWQ7057-2016	2-Hexanone in Carbon Disulfide	591-78-6	2mL	100µg/mL
BWQ7102-2016	Cyclohexane in Carbon Disulphide	110-82-7	2mL	5000µg/mL
BWQ7106-2016	Methyl Acetate in Carbon disulphide	79-20-9	5mL	1000µg/mL
BWQ7138-2016	Benzyl Chloride in Carbon Disulfide	100-44-7	2mL	2000µg/mL
BWQ7163-2016	Pyridine in Water	110-86-1	2mL	1000µg/mL
BWQ7164-2016	Heptafluorobutyric anhydride in Hexane	336-59-4	2mL	100µg/mL
BWQ7178-2016	Carbon disulfide in Methanol	75-15-0	2mL	1000µg/mL
BWQ7187-2016	N,N-Dimethylacetamide in Water	127-19-5	2mL	500µg/mL
BWQ7200-2016	Carbon Disulfide in Ethanol	75-15-0	2mL	1000µg/mL
BWQ7215-2016	Isopropanol in Carbon Disulphide	67-63-0	2mL	100µg/mL
BWQ7216-2016	Methyl acrylate in Carbon disulphide	96-33-3	2mL	1000µg/mL
BWQ7217-2016	Methyl Acrylate in Carbon Disulphide	96-33-3	2mL	100µg/mL

BWQ7300-2016	Ethyl chloroacetate in methanol	105-39-5	2mL	100µg/mL
BWQ7302-2016	Ethyl chloroacetate in Carbon disulfide	105-39-5	2mL	100µg/mL
BWQ7337-2016	Methyl chloroacetate in Carbon disulphide	96-34-4	2mL	100µg/mL
BWQ7425-2016	2-Butanone in Carbon Disulfide	78-93-3	5mL	2000µg/mL
BWQ7426-2016	Turpentine oil in Carbon disulphide	8006-64-2	2mL	1000µg/mL
BWQ7427-2016	Turpentine oil in Carbon disulphide	8006-64-2	2mL	100µg/mL
BWQ7443-2016	4-Methyl-2-pentanone in Carbon disulfide	108-10-1	2mL	1000µg/mL
BWQ7528-2016	N-Octane in Carbon disulphide	111-65-9	5mL	6000µg/mL
BWQ7558-2016	N-Hexadecane in 2,2,4-Trimethylpentane	544-76-3	2mL	100µg/mL (100ng/µL)
BWQ7593-2016	n-Hexadecane in Carbon tetrachloride	544-76-3	5mL	100µg/mL
BWQ7594-2016	n-Hexadecane in Carbon tetrachloride	544-76-3	5mL	1000µg/mL
BWQ7602-2016	Hexane in Carbon disulphide	110-54-3	2mL	200µg/mL
BWQ7603-2016	Hexane in Carbon disulphide	110-54-3	2mL	1000µg/mL
BWQ7623-2016	6 Mix Aldehyde and ketone in Ethanol		2mL	Mix (6)
BWQ7664-2016	Acetone in Carbon disulphide	67-64-1	5mL	1000µg/mL
BWQ7679-2016	Isophorone in Carbon disulphide	78-59-1	2mL	1000µg/mL
BWQ7737-2016	Ethyl acrylate in Carbon disulphide	140-88-5	2mL	1000µg/mL
BWQ7739-2016	Butyl acrylate in Carbon disulphide	141-32-2	2mL	2000µg/mL
BWQ7740-2016	Butyl acrylate in Carbon disulphide	141-32-2	2mL	1000µg/mL
BWQ7741-2016	Acrylamide in Water	79-06-1	2mL	65.8µg/mL
BWQ7748-2016	Turpentine oil in Methanol	8006-64-2	2mL	2000µg/mL
BWQ7749-2016	Turpentine oil in Methanol	8006-64-2	2mL	1000µg/mL
BWQ7768-2016	n-Nonane in Carbon disulphide	111-84-2	2mL	6000µg/mL
BWQ7786-2016	Carbon disulphide in Etanol	75-15-0	2mL	100µg/mL
BWQ7787-2016	Carbon disulphide in Etanol	75-15-0	2mL	10µg/mL
BWQ7789-2016	N-Hexadecane in Tetrachloroethylene	544-76-3	2mL	1000µg/mL
BWQ7790-2016	2,2,4-Trimethylpentane in Tetrachloroethylene	540-84-1	2mL	1000µg/mL
BWQ7805-2016	2,2,4-Trimethylpentane in Tetrachloroethylene	540-84-1	2mL	10mg/mL
BWQ7806-2016	N-Hexadecane in Tetrachloroethylene	544-76-3	2mL	10mg/mL
BWQ7834-2016	Cyclohexanone in Carbon disulphide	108-94-1	2mL	2000µg/mL
BWQ7835-2016	Cyclohexanone in Carbon disulphide	108-94-1	2mL	1000µg/mL
BWQ7946-2016	3 Mix Benzene in Carbon disulfide		2mL	Mix (3)
BWQ7951-2016	Decafluorotriphenylphosphine in Dichloromethane	5074-71-5	1.2mL	1000µg/mL
BWQ7960-2016	Ethylbenzene in Carbon Disulfide	100-41-4	2mL	80.2µg/mL
BWQ8017-2016	Biphenyl in Carbon disulphide	92-52-4	2mL	1000µg/mL
BWQ8026-2016	Biphenyl in Carbon disulphide	92-52-4	2mL	20µg/mL
BWQ8039-2016	Propyl gallate in Methanol	121-79-9	1.2mL	1000µg/mL
BWQ8040-2016	Propyl gallate in Methanol	121-79-9	1.2mL	100µg/mL
BWQ8052-2016	Butylated hydroxyanisole in Ethanol	25013-16-5	2mL	1000µg/mL
BWQ8110-2016	Fluorene in Acetonitrile	86-73-7	1.2mL	100µg/mL
BWQ8166-2016B	o-Xylene in Methanol	95-47-6	2mL	29.7µg/mL
BWQ8170-2016	Naphthalene in Carbon disulfide	91-20-3	2mL	2000µg/mL
BWQ8171-2016	Naphthalene in Carbon disulfide	91-20-3	2mL	1000µg/mL
BWQ8212-2016	Acetaldehyde in water	75-07-0	1.2mL	1000µg/mL
BWQ8228-2016	Methyl stearate in isooctane	112-61-8	1.2mL	10µg/mL
BWQ8266-2016	Diphenyl ether in Carbon disulfide	101-84-8	2mL	1000µg/mL

BWQ8324-2016	N,N-Dimethylformamide in Methanol	68-12-2	1.2mL	2000µg/mL
BWQ8325-2016	N,N-Dimethylformamide in Water	68-12-2	2mL	100µg/mL
BWQ8329-2016A	Toluene in Methanol	108-88-3	2mL	145µg/mL
BWQ8357-2016	2-Butanone in Methanol	78-93-3	5mL	1000µg/mL
BWQ8360-2016	Decafluorobiphenyl in Acetonitrile	434-90-2	1.2mL	1000µg/mL
BWQ8401-2016	Heptane in Ethyl Acetate	142-82-5	2mL	5000µg/mL
BWQ8409-2016	Fluorene in Acetonitrile	86-73-7	1.5mL	200µg/mL
BWQ8410-2016	Phenanthrene in Acetonitrile	85-01-8	1.5mL	200µg/mL
BWQ8423-2016	Naphthalene in acetonitrile	91-20-3	1.5mL	200µg/mL
BWQ8501-2016	N,N'-Diphenylurea in Methanol	102-07-8	2mL	100µg/mL
BWQ8507-2016	Methyl acrylate in Carbon disulphide	96-33-3	2mL	2000µg/mL
BWQ8566-2016	2,3-Dibromopropionamide in ethyl acetate	15102-42-8	1.5mL	28.4µg/mL
BWQ8578-2016	Cotinine in methanol	486-56-6	1.2mL	1000µg/mL
BWQ8628-2016	Tetrachloro-m-xylene and dibutyl chlorinate in acetone		1.2mL	Mix (2)
BWQ8646-2016	Formamide in Methanol	75-12-7	1.2mL	1000µg/mL
BWQ8647-2016	Formamide in Methanol	75-12-7	1.2mL	100µg/mL
BWQ8648-2016	Dimethyl fumarate in Ethyl acetate	624-49-7	1.2mL	1000µg/mL
BWQ8649-2016	Dimethyl fumarate in Ethyl acetate	624-49-7	1.2mL	100µg/mL
BWQ8650-2016	4,4'-Diphenylmethane diisocyanate in Toluene	101-68-8	1.2mL	1000µg/mL
BWQ8671-2016	Acetaldehyde in Water	75-07-0	1.2mL	100µg/mL
BWQ8672-2016	Acetaldehyde in Water	75-07-0	1.2mL	59.5µg/mL
BWQ8683-2016	Methyl acrolein -DNPH (by aldehydes and ketones) in acetonitrile	78-85-3	1.2mL	10µg/mL
BWQ8684-2016	Methyl acrolein-DNPH in acetonitrile	78-85-3	1.2mL	100µg/mL
BWQ8685-2016	2,5-dimethylbenzaldehyde-DNPH in Acetonitrile	5779-94-2	1.2mL	10µg/mL
BWQ8686-2016	2,5-dimethylbenzaldehyde-DNPH in Acetonitrile	5779-94-2	1.2mL	100µg/mL
BWQ8687-2016	Hexanal-DNPH in Acetonitrile	66-25-1	1.2mL	10µg/mL
BWQ8688-2016	hexanal-DNPH (aldehydes and Ketones) in acetonitrile	66-25-1	1.2mL	100µg/mL
BWQ8689-2016	p-methylbenzaldehyde-DNPH in Acetonitrile	104-87-0	1.2mL	10µg/mL
BWQ8690-2016	p-methylbenzaldehyde-DNPH (ALDEHYDES and Ketones) in acetonitrile	104-87-0	1.2mL	100µg/mL
BWQ8691-2016	Methyl Benzaldehyde-DNPH in acetonitrile	620-23-5	1.2mL	10µg/mL
BWQ8692-2016	Methyl Benzaldehyde in acetonitrile-DNPH (aldehydes and Ketones) solution	620-23-5	1.2mL	100µg/mL
BWQ8693-2016	o-methylbenzaldehyde-DNPH in Acetonitrile	529-20-4	1.2mL	10µg/mL
BWQ8694-2016	o-methylbenzaldehyde-DNPH in Acetonitrile	529-20-4	1.2mL	100µg/mL
BWQ8695-2016	n-valeraldehyde-DNPH in Acetonitrile	110-62-3	1.2mL	10µg/mL
BWQ8696-2016	n-valeraldehyde-DNPH (aldehydes and Ketones) in acetonitrile	110-62-3	1.2mL	100µg/mL
BWQ8697-2016	Isovaleraldehyde-DNPH in Acetonitrile	590-86-3	1.2mL	10µg/mL
BWQ8698-2016	Isovaleraldehyde-DNPH in Acetonitrile	590-86-3	1.2mL	100µg/mL
BWQ8699-2016	Benzaldehyde-DNPH in Acetonitrile	100-52-7	1.2mL	10µg/mL
BWQ8701-2016	2-butanone-DNPH in acetonitrile	78-93-3	1.2mL	10µg/mL
BWQ8702-2016	2-butanone-DNPH in acetonitrile	78-93-3	1.2mL	100µg/mL
BWQ8703-2016	N-butyraldehyde-DNPH in Acetonitrile	123-72-8	1.2mL	10µg/mL
BWQ8704-2016	N-butyraldehyde-DNPH (aldehydes and Ketones) in Acetonitrile	123-72-8	1.2mL	100µg/mL
BWQ8705-2016	Butenal-DNPH in Acetonitrile	123-73-9	1.2mL	10µg/mL

BWQ8706-2016	Butenal-DNPH (aldehydes and Ketones) in Acetonitrile	123-73-9	1.2mL	100µg/mL
BWQ8707-2016	propanal-DNPH in Acetonitrile	123-38-6	1.2mL	10µg/mL
BWQ8708-2016	propanal-DNPH (aldehydes and Ketones) in acetonitrile	123-38-6	1.2mL	100µg/mL
BWQ8709-2016	Acetone-DNPH in Acetonitrile	67-64-1	1.2mL	10µg/mL
BWQ8710-2016	Acetone-DNPH (aldehydes and Ketones) in Acetonitrile	67-64-1	1.2mL	100µg/mL
BWQ8711-2016	acrolein-DNPH (aldehydes and Ketones) in acetonitrile	107-02-8	1.2mL	10µg/mL
BWQ8712-2016	acrolein-DNPH (aldehydes and Ketones) in acetonitrile	107-02-8	1.2mL	100µg/mL
BWQ8713-2016	Acetaldehyde-DNPH in Acetonitrile	75-07-0	1.2mL	10µg/mL
BWQ8714-2016	Acetaldehyde-DNPH ?in Acetonitrile	75-07-0	1.2mL	100µg/mL
BWQ8715-2016	Formaldehyde-DNPH in Acetonitrile	50-00-0	1.2mL	10µg/mL
BWQ8733-2016	16 Mix Aldehyde/Ketone DNPH in Acetonitrile		1.2mL	Mix (16)
BWQ8734-2016	15 Mix Aldehyde/Ketone DNPH in Acetonitrile		1.2mL	Mix (15)
BWQ8735-2016	13 Mix Aldehyde/Ketone DNPH in Acetonitrile		1.2mL	Mix (13)
BWQ8748-2016	16 Mix aldehyde and ketone derivatives in acetonitrile		1.2mL	Mix (16)
BWQ8749-2016	15 Mix Aldehyde/Ketone DNPH in Acetonitrile		1.2mL	Mix (15)
BWQ8750-2016	13 Mix aldehyde and ketone derivatives in acetonitrile		1.2mL	Mix (13)
BWQ8752-2016	Benzaldehyde-DNPH (aldehydes and Ketones) in Acetonitrile	100-52-7	1.2mL	100µg/mL
BWQ8755-2016	Decane、n-Tetracontane in n-Hexane		1.2mL	Mix (2)
BWQ8756-2016	n-Tetracontane in n-Hexane	4181-95-7	1.2mL	300µg/mL
BWQ8757-2016	n-Tetracontane in n-Hexane	4181-95-7	1.2mL	400µg/mL
BWQ8777-2016	Acetaldehyde in Methanol	75-07-0	1.2mL	2000µg/mL
BWQ8778-2016	Acetaldehyde in Methanol	75-07-0	1.2mL	100µg/mL
BWQ8799-2016	N-OCTANE in Carbon disulfide	111-65-9	5mL	1000µg/mL
BWQ8806-2016	Tributyl phosphate-27 in acetonitrile	61196-26-7	1.2mL	1000µg/mL
BWQ8815-2016	Benzo[A]Pyrene in Methanol	50-32-8	1.5mL	1.99µg/L
BWQ8821-2016	4 Mix chloropropanol in ethyl acetate		1.2mL	Mix (4)
BWQ8829-2016	Acetone in Carbon disulfide	67-64-1	2mL	118.6µg/mL
BWQ8830-2016	Acetone in carbon disulfide	67-64-1	2mL	57.2µg/mL
BWQ8859-2016	decabromodiphenyl ether in toluene	1163-19-5	1.2mL	500µg/mL
BWQ8862-2016	Butanone in Carbon Disulfide	78-93-3	2mL	1000µg/mL
BWQ8873-2016	Biphenyl in toluene	92-52-4	2mL	1000µg/mL
BWQ8883-2016	Turpentine quality control in methanol	8006-64-2	1.5mL	100.5µg/L
BWQ8884-2016	Pyridine quality control in methanol	110-86-1	1.5mL	36.80µg/L
BWQ8900-2016	ethylene oxide in water	75-21-8	1.2mL	10000µg/mL
BWQ8906-2016	4-chloro-3-methylphenol in methanol	59-50-7	1.2mL	1000µg/mL
BWQ8911-2016	3-Methylquinoxaline-2-carboxylic acid in methanol	74003-63-7	1.2mL	100µg/mL
BWQ8961-2016	Triethyl phosphate (TEP) in methanol	78-40-0	1.2mL	1000µg/mL
BWQ9000-2016	Epichlorohydrin in Acetone	106-89-8	2mL	100µg/mL
BWQ9015-2016	m-Xylylene Diisocyanate in Ethyl acetate	3634-83-1	1.2mL	1000µg/mL
BWQ9021-2016	Phthalic anhydride in Acetone	85-44-9	2mL	1000µg/mL
BWQ9043-2016	Carbonyl Compounds solution	67-64-1	50mL	1000µg/mL
BWQ9063-2016	16 Mix N-alkane in n-Hexane		1.2mL	Mix (16)
BWQ9066-2016	31 Mix n-alkanes in n-Hexane		1.5mL	Mix (31)
BWQ9067-2016	34 Mix N-alkane in n-Hexane		1.2mL	Mix (34)
BWQ9068-2016	34 Mix N-alkane in n-Hexane		1.5mL	Mix (34)

BWQ9123-2016	3 Mix Nitrochlorobenzene in Methanol		2mL	Mix (3)
BWQ9128-2016	16 Mix aldehydes and ketones-DNPH in acetonitrile		1.2mL	Mix (16)
BWQ9135-2016	Tetraethyl lead in methanol	78-00-2	1.5mL	1.80µg/L
BWQ9137-2016	Acetaldehyde in Methanol	75-07-0	1.2mL	47.6µg/mL
BWQ9139-2016	5 Mix acrylic esters in carbon disulfide		2mL	Mix (5)
BWQ9160-2016	Acrylamide-13C3 in Methanol	287399-26-2	1.2mL	1000µg/mL
BWQ9161-2016	Geosmin and 2-Methylisoborneol (2-MIB) in Methanol		1.2mL	Mix (2)
BWQ9165-2016	10 Mix Polybrominated Biphenyls in Toluene/Isooctane		1mL	Mix (10)
BWQ9173-2016	Tetraethyl lead in methanol	78-00-2	1.2mL	100µg/mL
BWQ9194-2016	Acetone in Carbon disulfide	67-64-1	2mL	321.2µg/mL
BWQ9206-2016	16 Mix phthalates in methanol		1.2mL	Mix (16)
BWQ9208-2016	10 Mix Haloacetic Acids in Methyl-tert-butyl Ether		1.2mL	Mix (10)
BWQ9212-2016	Acetaldehyde, acrolein, acrylonitrile in methanol		1.2mL	Mix (3)
BWQ9223-2016	Yellow phosphorus in cyclohexane	12185-10-3	1.2mL	2.0µg/mL
BWQ9260-2016	Dimethyl sulfide in methanol	75-18-3	1.2mL	1000µg/mL
BWQ9263-2016	Isoeugenol acetate in acetonitrile	93-29-8	1.2mL	100µg/mL
BWQ9266-2016	Decafluorobiphenyl in acetone	434-90-2	1.2mL	1000µg/mL
BWQ9268-2016	Acetylene in Acetonitrile	93-28-7	1.2mL	100µg/mL
BWQ9307-2016	31 mix total petroleum hydrocarbons in cyclohexane		1.2mL	Mix (31)
BWQ9310-2016	Diethyl disulfide and Diethyl trisulfide in methanol		1.2mL	Mix (2)
BWQ9312-2016	2-Methylisoborneol in methanol	2371-42-8	1.2mL	5.9µg/mL
BWQ9316-2016	Anisole in Methanol	100-66-3	1.2mL	2000µg/mL
BWQ9320-2016	4 Mix Amide in Water		1.2mL	Mix (4)
BWQ9335-2016	10 mix polybrominated biphenyls in toluene and isooctane		1mL	Mix (10)
BWQ9340-2016	1,1,1,2,3-Pentachloropropane in Methanol	21700-31-2	1.2mL	1000µg/mL
BWQ9352-2016	2,2',3,3',4,4',5,5',6-Nonabromobiphenyl in toluene	69278-62-2	1.2mL	100µg/mL
BWQ9358-2016	N-nitroso morpholine in methanol	59-89-2	1.2mL	100µg/mL
BWQ9359-2016	Ethyl acetate in Ethanol	141-78-6	2mL	25000µg/mL
BWQ9363-2016	Ethanthiol in Toluene	75-08-1	1.2mL	1000µg/mL
BWQ9424-2016	Decafluorotriphenylphosphine in Dichloromethane	5074-71-5	1.2mL	5µg/mL
BWQ9435-2016	Methyl 2-bromobutyrate in methyl tert-butyl ether	3196-15-4	1.2mL	1000µg/mL
BWQ9438-2016	8 Mix nitrosamines in dichloromethane		1.2mL	Mix (8)
BWQ9451-2016	TDI/HDI mixed in ethyl acetate		1.2mL	Mix (3)
BWQ9453-2016	Decabromodiphenyl ether in toluene	1163-19-5	1.2mL	50µg/mL
BWQ9454-2016	N,N-dimethylacetamide in water	127-19-5	2mL	1000µg/mL
BWQ9470-2016	15 Mix ketones and 6 mix ethers in acetonitrile		1.2mL	Mix (21)
BWQ9474-2016	8 Mix polybrominated biphenyls in toluene and isooctane		1mL	Mix (8)
BWQ9489-2016	2-methyl-m-phenylene Diisocyanate in Acetonitrile	91-08-7	2mL	2000µg/mL
BWQ9531-2016	p-Toluenesulfonic acid in isopropyl alcohol	104-15-4	2mL	1000µg/mL
BWQ9537-2016	EO in 2,2,4-Trimethylpentane	75-21-8	1.2mL	5mg/mL
BWQ9578-2016	Benzo[a]pyrene in Cyclohexane	50-32-8	1.2mL	10µg/mL
BWQ9600-2016	Ethyl Hexanoate in Ethanol	123-66-0	2mL	25000µg/mL
BWQ9624-2016	Triphenyl phosphate in ethyl acetate	115-86-6	1.2mL	1000µg/mL
BWQ9626-2016	Gel Permeation Chromatography Calibration Standard Stock Solution		2mL	Mix (5)

BWQ9631-2016	Carisoprodol in 40% Acetonitrile:Water	78-44-4	1.2mL	1000µg/mL
BWQ9646-2016	Methyl palmitoleate in n-hexane	1120-25-8	1.2mL	1000µg/mL
BWQ9656-2016	5 Mix odor compounds in methanol		1.2mL	Mix (5)
BWQ9672-2016	29 Mix Primary aromatic amines in acetonitrile		1.2mL	Mix (29)
BWQ9678-2016	Diacetone alcohol (methylpentanol) in isoamyl alcohol/carbon disulfide	123-42-2	2mL	1000µg/mL
BWQ9712-2016	Nicotine in Isopropyl Alcohol	54-11-5	20mL	9600µg/mL
BWQ9725-2016	17 Mix Perfluorinated Compounds in Methanol		1.2mL	Mix (17)
BWQ9732-2016	Nicotine in water	54-11-5	20mL	9600µg/mL
BWQ9742-2016	Glutaraldehyde in water	111-30-8	1.2mL	1000µg/mL
BWQ9750-2016	12 Mix Aldehyde/Ketone Derivatives in Acetonitrile		1.2mL	Mix (12)
BWQ9804-2016	Adsorbent Halogen AOX		20mL	150µg/L
BWQ9826-2016	Aminomethyl phosphonic in water	1066-51-9	1.5mL	500µg/L
BWQ9827-2016	2,2',4,5',6-Pentabromobiphenyl (PBB-103) in Cyclohexane	59080-39-6	1.2mL	100µg/mL
BWQ9828-2016	2,4,4'-tribromodiphenyl ether in isooctane	41318-75-6	1.2mL	50µg/mL
BWQ9829-2016	Dipropylene glycol methyl ether in methanol	34590-94-8	1.2mL	1000µg/mL
BWQ9861-2016	11 Mix Phenylureas in Methanol		1.2mL	Mix (11)
BWQ9862-2016	11 Mix Phenylureas in Methanol		1.2mL	Mix (11)
BWQ9864-2016	N,N-Triphenylphosphine in dimethylformamide	603-35-0	1.2mL	10mg/mL
BWQ9869-2016	Formic acid in water	64-18-6	2mL	10mg/mL
BWQ9874-2016	Vinyl acetate in acetonitrile	108-05-4	2mL	2000µg/mL
BWQ9883-2016	Bromobenzene in methanol	108-86-1	1.2mL	1000µg/mL
BWQ9888-2016	2,2',4,4',5,5'-Hexabromobiphenyl in n-Hexane	59080-40-9	1.2mL	100µg/mL
BWQ9890-2016	2 Mix internal standard isotopes in methylene chloride		1.2mL	Mix (2)
BWQ9907-2016	13 Mix SVOCs in dimethylformamide		1.2mL	Mix (13)
BWQ9911-2016	17 Mix perfluoro PFAS compounds in methanol (DB 32/T 4004-2021)		1.2mL	Mix (17)
BWQ9913-2016	Formamide in water	75-12-7	1.2mL	100µg/mL
BWQ9918-2016	2 Mix internal standards in methanol		1.2mL	Mix (2)
BWQ9932-2016	Octafluoronaphthalene in isooctane	313-72-4	2mL	10ng/µL
BWQ9942-2016	4,4-diaminodiphenylmethane in methanol	101-77-9	1.2mL	100µg/mL
BWQ9964-2016	Trichloroacetaldehyde in acetonitrile	75-87-6	1.2mL	100µg/mL
BWQ9973-2016	Perfluorobutyric acid-13C4 in methanol	1017281-29-6	1.2mL	2µg/mL
BWQ9974-2016	Perfluorohexanoic acid-13C2 in methanol	960315-47-3	1.2mL	2µg/mL
BWQ9976-2016	Perfluorononanoic acid-13C5 in methanol	960315-49-5	1.2mL	2µg/mL
BWQ9977-2016	Perfluorodecanoic acid-13C2 in methanol	960315-50-8	1.2mL	2µg/mL
BWQ9978-2016	Perfluoroundecanoic acid-13C2 in methanol	960315-51-9	1.2mL	2µg/mL
BWQ9979-2016	Perfluorododecanoic acid-13C2 in methanol	960315-52-0	1.2mL	2µg/mL
BWQ9980-2016	Sodium perfluorohexanesulfonate-18O2 in methanol	1585941-14-5	1.2mL	2µg/mL
BWQ9982-2016	13C4-PFOS, 13C4-PFOA in methanol		1.2mL	Mix (2)
BWQ9983-2016	13C4-PFOS, 13C4-PFOA in methanol		1.2mL	Mix (2)
BWQ9991-2016	Acetaldehyde in acetonitrile	75-07-0	1.2mL	1000µg/mL
BWQ9993-2016	7 Mix glycol ethers and ether esters in methanol/GB/T 22374-2018		1.2mL	Mix (7)
BWS0176-2016	Biuret quality control in compound fertilizer	108-19-0	20g	0.55%

BWZ6289-2016	Standard odor-free and odor-free (Set)		20mL*6 pieces	Mix (6)
BWZ6380-2016	MES-TRIS buffer solution		500mL	Mix (2)
BWZ7454-2016	Fatty Alkyl Dimethyl Betaine in Water	683-10-3	250mL	10mg/L
BWZ7624-2016	Chlorate-18O3 in water:	82664-91-3	1.2mL	100µg/mL
BWZ7627-2016	Unsymmetrical dimethylhydrazine in water	57-14-7	1.2mL	1000µg/mL
BWZ7688-2016	Fluorescent brightener 162	3271-05-4	1.2mL	100µg/mL
BWZ7689-2016	Fluorescent brightener 351 in 40% acetonitrile:water	38775-22-3	1.2mL	100µg/mL
BWZ7700-2016	Fluorescent brightener 220 in 40% acetonitrile: water	16470-24-9	1.2mL	101µg/mL
BWZ7701-2016	Fluorescent brightener 140 in 40% acetonitrile: water	91-44-1	1.2mL	100µg/mL
BWZ7722-2016	3-methylcyclopentanone/sweet crispy smell/standard smelly liquid in liquid paraffin	1757-42-2	20mL	10 ⁻⁴ ~5 (w/w)
BWZ7723-2016	Beta-phenylethyl alcohol/floral scent/standard odor in liquid paraffin	60-12-8	20mL	10 ⁻⁴ ~0 (w/w)
BWZ7724-2016	γ-Undecanoic acid lactone/ripe fruit scent/standard odor in liquid paraffin	104-67-6	20mL	10 ⁻⁴ ~5 (w/w)
BWZ7725-2016	3-methylindole/fecal odor/standard odor in liquid paraffin	83-34-1	20mL	10 ⁻⁵ ~0 (w/w)
BWZ7726-2016	Isovaleric acid/sweat odor/standard odor in liquid paraffin	503-74-2	20mL	10 ⁻⁵ ~0 (w/w)
BWZ7727-2016	Liquid paraffin/odorless liquid and standard odorless liquid solvents	8012-95-1	20mL	/
GBW(E)083513	Ethyl acetate in Carbon disulphide	141-78-6	5mL	1000µg/mL
GBW(E)083514	Ethyl acetate in Carbon disulphide	141-78-6	5mL	3000µg/mL
GBW(E)083515	Hexane in Carbon disulphide	110-54-3	2mL	1200µg/mL
GBW(E)084180	Ethyl Acetate in Methanol	141-78-6	2mL	1000µg/mL
GBW(E)084181	Ethyl Acetate in Methanol	141-78-6	2mL	100µg/mL
GBW(E)084182	Acetone in Water	67-64-1	5mL	1000µg/mL
GBW(E)084183	Acetone in Water	67-64-1	5mL	100µg/mL
GBW(E)100559	Acrylamide in Water	79-06-1	2mL	100µg/mL

Environment - Gaseous pollutants (air and waste gas)

Product Code	Products Name	CAS	Specification	Concentration
BWB2217-2016	Sulfur dioxide in water	7446-09-5	50mL	100µg/mL
BWQ7945-2016	n-Propyl acrylate in Carbon disulphide	925-60-0	2mL	100µg/mL
BWZ6245-2016	Formaldehyde buffer absorbent for ambient air sulfur dioxide testing	50-00-0	500mL	200µg/mL
BWZ6838-2016A	Sulfur dioxide in water	7446-09-5	20mL	0.57µg/mL
BWZ6838-2016B	Sulfur dioxide in water	7446-09-5	20mL	0.34µg/mL
BWZ6838-2016C	Sulfur dioxide in water	7446-09-5	20mL	0.86µg/mL
BWZ6838-2016D	Sulfur dioxide in water	7446-09-5	20mL	2.84µg/mL
BWZ7045-2016	Sodium sulfite solution	7446-09-5	20mL	100µg/mL
BWZ7817-2016	Sulfur dioxide solution standard in water	7446-09-5	50mL	1000µg/mL
BWZ6342-2016	Nitrogen oxide absorbent reserve		500mL	/
BWZ6561-2016A	Nitrogen Oxide in water	7632-00-0	20mL	0.75µg/mL
BWZ6561-2016B	Nitrogen Oxide in water	7632-00-0	20mL	0.53µg/mL
BWZ6561-2016C	Nitrogen oxides in water	7632-00-0	20mL	0.29µg/mL
BWZ6721-2016	Nitrogen Oxide standard solution	7632-00-0	20mL	1000µg/mL
BWZ6722-2016	Nitrogen Oxide Aqueous Solution	7632-00-0	20mL	100µg/mL
BWZ6752-2016	Sodium Nitrite standard solution	7632-00-0	20mL	500µg/mL
BWZ7000-2016	Nitrogen oxide in water	7632-00-0	20mL	250mg/L

BWZ7568-2016	Nitrogen Oxides in Water Quality	7632-00-0	20mL	0.824mg/L
BWZ6244-2016	Nitrogen dioxide absorbent solution for ambient air	/	500mL	<0.005Abs
BWZ6905-2016	Nitrogen Dioxide standard solution	10102-44-0	50mL	100µg/mL
BWZ6970-2016	Nitrogen Dioxide in Water	10102-44-0	20mL	3.86µg/mL
BWJ5338-2016	Indigo carmine	860-22-0	100mg	94.2%
BWZ6584-2016	Ozone standard solution	10028-15-6	50mL	240µg/mL
BWZ6586-2016	Indigo Carmine standard solution	860-22-0	50mL	1.0µg/mL
BWZ6603-2016	Indigo Carmine standard solution	860-22-0	20mL	500µg/mL
BWZ6802-2016	Indigo Carmine standard solution	860-22-0	50mL	50µg/mL
BWZ6925-2016	Indigo carmine standard solution	860-22-0	50mL	5µg/mL
BWZ7841-2016	Ozone in water	10028-15-6	20mL	5.0mg/L
BWZ7270-2016	Fluoride in filter membrane		3 boxes/set	Mix (3)
BWZ6833-2016	Ammonia in water	12125-02-9	20mL	1.53µg/mL
BWZ6833-2016A	Ammonia in water	12125-02-9	20mL	0.73mg/L
BWZ6872-2016	Ammonia standard solution	12125-02-9	50mL	1000µg/mL
BWZ6904-2016	Ammonia standard solution	12125-02-9	20mL	100µg/mL
BWZ7053-2016	Ammonia standard solution	12125-02-9	20mL	500µg/mL
BWZ7218-2016	Ammonia in water	12125-02-9	2 pieces/set: 10mL/piece	Mix (2)
BWZ6751-2016	Hydrogen Cyanide in water	151-50-8	20mL	1000µg/mL
BWZ6896-2016	Phosphorus pentoxide in water	1314-56-3	50mL	1000µg/mL
BWZ6844-2016	Hydrogen sulfide in water	7783-06-4	20mL	1000µg/mL
BWZ7049-2016B	Hydrogen sulfide in water	7783-06-4	20mL	0.81µg/mL
BWZ7049-2016C	Hydrogen sulfide in water	7783-06-4	20mL	2.11µg/mL
BWQ8164-2016	4 Mix Chlorobenzenes in Methanol		2mL	Mix (4)
BWZ6956-2016	Hydrogen Chloride	7647-01-0	50mL	1000µg/mL
BWZ6957-2016	Hydrogen Chloride	7647-01-0	20mL	4.98µg/mL
BWZ6957-2016A	Hydrogen Chloride in Water	7647-01-0	20mL	20.3mg/L
BWZ6957-2016B	Hydrogen Chloride in Water	7647-01-0	20mL	10.2mg/L
BWZ6957-2016C	Hydrogen chloride in water	7647-01-0	20mL	77.3µg/mL
BWZ7180-2016	Hydrogen Chloride in Water	7647-01-0	50mL	100µg/mL
BWZ7351-2016	Hydrogen chloride(HCL)in Water	7647-01-0	20mL	100µg/mL
BWZ7352-2016	Hydrogen chloride(HCL)in Water	7647-01-0	20mL	1000µg/mL
BWZ7065-2016	H2SO4 in water	7664-93-9	20mL	11.3µg/mL
BWZ7065-2016A	H2SO4 in water	7664-93-9	20mL	4.0mg/L
BWZ7122-2016	H2SO4 in water	7664-93-9	20mL	1000mg/L
BWZ7123-2016	Sulphuric Acid Fog standard solution	7664-93-9	50mL	1000mg/L
BWZ7321-2016	Sulfuric acid mist in water		2 pieces/set: 10mL/piece	Mix (2)
BWZ7328-2016	Standard sample of H2SO4		3 boxes/set	Mix (3)
BWZ7350-2016	H2SO4 in water	7664-93-9	20mL	100µg/mL
BWZ7077-2016	Phosphine standard solution	7778-77-0	50mL	1000µg/mL
BWZ7214-2016	Phosphine in water	7778-77-0	2 pieces/set: 10mL/piece	Mix (2)
BWZ6857-2016	Potassium Chromate in Water	7789-00-6	20mL	1000µg/mL
BWZ7155-2016	Chromic acid mist standard solution	7738-94-5	50mL	1000µg/mL
BWZ7156-2016	Chromic acid mist in water	7738-94-5	20mL	4.00µg/mL

BWQ8024-2016	Oil Standard Solution		10mL	1000µg/mL
BWZ7322-2016	Phosphoric Acid Mist in water		2 pieces/set: 10mL/piece	Mix (2)
BWQ8161-2016	8 Mix Benzene in Carbon disulfide		2mL	Mix (8)
BWQ8199A-2016	Oil mist in tetrachloroethylene		10mL	80.5mg/L
BWQ8199B-2016	Oil mist in tetrachloroethylene		10mL	50.8mg/L
BWQ8199D-2016	Oil mist in tetrachloroethylene		10mL	10.8mg/L
BWQ8202-2016	12 Mix VOCs in Methanol		2mL	Mix (12)
BWZ0099-2016	Potassium iodide solution	7681-11-0	100mL	20g/L

Environment - Particulate matter(air and waste gas)

Product Code	Products Name	CAS	Specification	Concentration
BWZ7208-2016	Copper in filter membrane		3 boxes/set	Mix (3)
BWZ7210-2016	Cadmium in filter membranes		3 boxes/set	Mix (3)
BWZ7212-2016	Nickel in filter membranes		3 boxes/set	Mix (3)
BWZ7281-2016	Antimony in filter membranes	11071-15-1	3 boxes/set	Mix (3)
BWZ7283-2016	Toluene in activated carbon tubes		3 boxes/set	Mix (3)
BWZ7287-2016	Vanadium in filter membrane		3 boxes/set	Mix (3)
BWZ7290-2016	Bismuth in filter membranes		3 boxes/set	Mix (3)
BWZ7294-2016	Zn quality control in membrane		3 boxes/set	Mix (3)
BWZ7326-2016	Mercury in filter membrane	7439-97-6	3 pieces/set	Mix (3)
BWZ7329-2016B	Hydrogen chloride quality control in filter membrane	7647-01-0	3 boxes/set (1 piece/box)	Mix (3)
BWZ7342-2016	Magnesium in filter membrane		3 boxes/set	Mix (3)
BWZ7343-2016	Ca quality control in membrane		3 boxes/set	Mix (3)
BWZ7345-2016	Indium in filter membrane		3 boxes/set (1 piece/box)	Mix (3)
BWZ7357-2016	Molybdenum in filter membrane		3 pieces/set	Mix (3)
BWZ7377-2016	Ammonium in filter membrane		3 boxes/set	Mix (3)
BWZ7632-2016	Cesium(Cs) in filter membrane	7440-46-2	3 boxes/set (1 piece/box)	Mix (3)
BWZ7662-2016	Cyanide quality control in filter membrane		3 boxes/set (1 piece/box)	Mix (3)
BWZ7717-2016	Zirconium (Zr) quality control in filter membrane		3 boxes/set (1 piece/box)	Mix (3)
BWZ7718-2016	Lithium (Li) quality control in filter membrane		3 boxes/set (1 piece/box)	Mix (3)
BWZ7720-2016	SiO2 Quality Control in Dust		2g	9.1%
BWZ7736-2016	Strontium (Sr) in filter membrane		3 boxes/set (1 piece/box)	Mix (3)
BWZ7742-2016	Tungsten (W) quality control in filter membrane		3 boxes/set (1 piece/box)	Mix (3)
BWZ7743-2016	Aluminum (Al) quality control in filter membrane		3 boxes/set (1 piece/box)	Mix (3)
BWZ7763-2016	Te quality control in membrane		3 boxes/set (1piece/box)	Mix (3)
BWZ7779-2016	Tantalum (Ta) quality control in filter membrane		3 boxes/set	Mix (3)
BWZ7211-2016	Lead, cadmium, manganese, zinc in filter membranes		3 boxes/set	Mix (12)
BWZ7347-2016	4 Mix metal in filter membrane		3 boxes/set	Mix (12)
BWZ7455-2016	Standard sample of PAHs		3 boxes/set (1 piece/box)	Mix (48)
BWZ7663-2016	Nitrate, sulfate and ammonium salt in filter membrane		3 boxes/set (1	Mix (9)

			piece/box)	
BWZ7664-2016	Lead, cadmium, manganese and arsenic in filter membrane		3 boxes/set (1 piece/box)	Mix (12)
BWZ7207-2016B	Standard sample of Pb		3 boxes/set	Mix (3)
BWZ7286-2016	Be quality control in membrane		3 boxes/set (1 piece/box)	Mix (3)
BWZ7289-2016	Styrene in activated carbon tubes		3 boxes/set	Mix (3)
BWZ7284-2016	Silver in filter membranes		3 boxes/set	Mix (3)
BWZ7462-2016	Quality control sample of sio2 in dust	/	2g	18.2%
BWZ7463-2016	Quality control sample of sio2 in dust	/	2g	64.1%
BWZ7463-2016B	SiO2 Quality Control in Dust	/	2g	65.0%
BWZ7464-2016	Free Silica Quality Control in Dust		2 pcs/set (2g/pc)	Mix (2)

Environment - Organic pollutants (carbon tubes/filter membranes) (workplace environment)

Product Code	Products Name	CAS	Specification	Concentration
BWZ7274-2016	Vanadium in filter membranes		2 pieces/set	Mix (2)
BWZ7276-2016	Styrene quality control in activated carbon tube	100-42-5	2 pieces/set	Mix (2)
BWZ7275-2016	Quality control sample of toluene		2 pieces/set	Mix (2)
BWZ7547-2016	Methanol Sample in Silicone Tube		2 pieces/set	Mix (2)
BWQ7316-2016	Trichloroethylene in Carbon Disulphide	79-01-6	2mL	3000µg/mL
BWZ7307-2016	quality control Of Trichloroethylene		2 pieces/set	Mix (2)
BWZ7748-2016	Trichloroethylene and tetrachloroethylene quality control in activated carbon tube		2 pieces/set	Mix (4)
GBW(E)085313	Trichloroethylene in methanol	79-01-6	2mL	100µg/mL
BWQ7613-2016	Tetrachloroethylene in Carbon disulphide	127-18-4	2mL	100µg/mL
BWQ7615-2016	Tetrachloroethylene in Carbon disulphide	127-18-4	2mL	3000µg/mL
BWZ7453-2016	quality control Of Tetrachloroethylene	127-18-4	2 pieces/set	Mix (2)
BWQ8448-2016	18 Mix PCB in Hexane		1.2mL	Mix (18)
BWZ7306-2016	quality control Of Hexane		2 pieces/set	Mix (2)
BWZ7484-2016	n-Pentane in activated carbon tube		2 pieces/set	Mix (2)
BWZ7456-2016	Indeno(1,2,3-cd)pyrene quality control in filter membrane	193-39-5	3 boxes/set (1 piece/box)	Mix (3)
BWZ7457-2016	Benzo[a]pyrene quality control in filter membrane	50-32-8	3 boxes/set (1 piece/box)	Mix (3)
BWZ7458-2016	Benz[a]anthracene quality control in filter membrane	56-55-3	3 boxes/set (1 piece/box)	Mix (3)
BWZ7525-2016	Ethylene Glycol in Silicone Tubes	107-21-1	2 pieces/set	Mix (2)
BWZ7540-2016	Acetone Determination in Activated Carbon Tubes		2 pieces/set	Mix (2)
BWZ7541-2016	1,2-dichloroethane in activated carbon tube		2 pieces/set	Mix (2)
BWZ7555-2016	Methyl Ketone Sample in Activated Carbon Tube		2 pieces/set	Mix (2)
BWZ7599-2016	N-heptane in Activated Carbon Tube		2 pieces/set	Mix (2)
BWZ7600-2016	Isopropyl Alcohol content in Activated Carbon Tubes		2 pieces/set	Mix (2)
BWZ7619-2016	Allyl alcohol in activated carbon tube		2 pieces/set	Mix (2)
BWZ7625-2016	Tetrahydrofuran in activated carbon tube		2 pieces/set	Mix (2)
BWZ7745-2016	Dichloroethylene quality control in activated carbon tube		2 pieces/set	Mix (2)
BWZ7746-2016	Chlorobenzene quality control in activated carbon tube	108-90-7	2 pieces/set	Mix (2)
BWZ7754-2016	Dipropylene glycol methyl ether quality control in activated carbon tube		2 pieces/set	Mix (2)
BWZ7764-2016	Acetone, butanone in activated carbon tube		2 pieces/set	Mix (4)

BWZ7786-2016	2-Hexanone in activated carbon tube	591-78-6	2 pieces/set	Mix (2)
BWZ7787-2016	Cyclohexanone in activated carbon tube	108-94-1	2 pieces/set	Mix (2)
BWZ7793-2016	p-dichlorobenzene in activated carbon tube	106-46-7	2 pieces/set	Mix (2)
BWZ7794-2016	Chloroethanol in activated carbon tube	107-07-3	2 pieces/set	Mix (2)
BWZ7795-2016	n-propyl alcohol in activated carbon tube	71-23-8	2 pieces/set	Mix (2)
BWZ7796-2016	n-pentanol in activated carbon tube	71-41-0	2 pieces/set	Mix (2)
BWZ7797-2016	o-dichlorobenzene in activated carbon tube	95-50-1	2 pieces/set	Mix (2)
BWZ7798-2016	Methylstyrene in activated carbon tube	98-83-9	2 pieces/set	Mix (2)
BWZ7447-2016	Benz[a]anthracene, benzo[a]pyrene, indeno[1,2,3-c,d]pyrene in membrane filters		3 boxes/set (1 piece/box)	Mix (9)
BWZ7749-2016	Xylene quality control in activated carbon tubes		2 pieces/set	Mix (2)
BWZ7790-2016	Isopropyl alcohol and n-propyl alcohol in activated carbon tube		2 pieces/set	Mix (4)
BWZ7791-2016	Chlorobenzene and o-dichlorobenzene in activated carbon tube		2 pieces/set	Mix (4)
BWZ7792-2016	Chlorobenzene, dichlorobenzene and trichlorobenzene in activated carbon tube		2 pieces/set	Mix (6)
BWZ7801-2016	5 Mix alkanes in activated carbon tubes		2 pieces/set	Mix (10)
BWZ7802-2016	5 Mix alkanes in activated carbon tubes (high concentration)		1piece/set	Mix (5)
BWJ5192-2016	Ethylene oxide	75-21-8	5mL	99.5%
BWQ0004-2016	Ethylene oxide in methanol	75-21-8	1.2mL	1000µg/mL
BWQ0005-2016	Ethylene oxide in methanol	75-21-8	1.2mL	50000mg/L
BWQ9419-2016	Ethylene oxide and 2-chloroethanol mixed in water		1.2mL	Mix (2)
BWQ9420-2016	Ethylene oxide and 2-chloroethanol mixed in water		1.2mL	Mix (2)
BWQ9528-2016	1,3-Dichloro-2-propanol in Water	96-23-1	5mL	50µg/mL
BWQ9579-2016	2-Chloroethanol in Isopropyl alcohol & Carbon disulfide	107-07-3	2mL	4000µg/mL
BWQ9681-2016	Isobutanol in Isopropyl Alcohol/Carbon disulfide	78-83-1	2mL	1000µg/mL
BWZ7329-2016	Hydrogen chloride in filter membrane		3 boxes/set	Mix (3)
BWZ7375-2016	Potassium in filter membrane		3 boxes/set	Mix (3)
BWZ7556-2016	Ethyl Acetate in Activated Carbon Tube		2 pieces/set	Mix (2)
BWZ7731-2016	7 Mix benzene series substances in activated carbon tube		2 pieces/set	Mix (14)
BWZ7744-2016	8 Mix benzene-based substances in activated carbon tubes		2 pieces/set	Mix (16)

Environment - Test kits

Product Code	Products Name	CAS	Specification	Concentration
BWS3003	Ammonia nitrogen test kit (Nessler reagent method)	12125-02-9	100 Times/box	0.1-1.0mg/L
BWS3005	Chlorine in water quality rapid test kit	/	50 Times/box	0.05-1.0mg/L
BWS3021	Ozone test kit	10028-15-6	50 Times/box	0.05-1.0mg/L
BWS3022	Water Quality Nitrogen Oxide Test Kit	7632-00-0	50 Times/box	0.005-0.3mg/L
BWS3024	Formaldehyde Test Kit	50-00-0	50 Times/box	0.005-2.0mg/L
BWS3025	Water hardness and softness rapid test kit		50 Times/box	10-200mg/L
BWS3026	Water Quality Test Kit		10mL	Mix (8)
BWS3056	Free Chlorine DPD on-site Reagent Kit		50 Times/box	/
BWS3057	Total chlorine DPD on-site reagent kit	/	50 Times/box	/
BWS3061	Water iodine test kit(0-100µg/L)		100 Times/box	Mix (9)
BWS3063	Water Iodine Test Kit		100 Times/box	Mix (9)
BWS3064	Water iodine test kit(0-10µg/L)		100 Times/box	Mix (9)

Iron and steel/Non-ferrous metal - Common metals

Product Code	Products Name	CAS	Specification	Concentration
BWS0197-2016	4 Mix metal in full-fat soybean powder		20g	Mix (4)
BWS0198-2016	8 Mix metal in defatted soybean powder		20g	Mix (8)
BWS3051	Test Kit for pesticides (chlorpyrifos) in vegetables and fruits (colloidal gold)	2921-88-2	10 Times/box	≥0.02mg/kg

Chemical products/Natural Products - Organic chemical standards

Product Code	Products Name	CAS	Specification	Concentration
BWJ4386-2016	Heptane	142-82-5	2mL	99%
BWJ4601-2016	n-Hexadecane	544-76-3	500mg	99.5%
BWJ4646-2016	Cyclohexane	110-82-7	5mL	99.9%
BWJ4788-2016	N-Tetradecane	629-59-4	10mg	99.80%
BWJ4799-2016	Squalane	111-01-3	100mg	99.6%
BWJ4864-2016	Sevoflurane	28523-86-6	100mg	99.6%
BWJ4868-2016	1,4-Dioxane	123-91-1	100mg	99.92% (GC)
BWJ4874-2016	2,2-Dimethoxypropane	77-76-9	100mg	99.70%
BWJ4945-2016	n-dodecane	112-40-3	5mL	99.3%
BWJ4984-2016	n-decane (n-decane)	124-18-5	5mL	99.5%
BWJ5135-2016	4,4'-diaminodiphenylmethane	101-77-9	10mg	99.03%
BWJ5173-2016	4,4'-diaminodiphenylmethane	101-77-9	250mg	99.1%
BWJ5258-2016	Bromoform standard	75-25-2	5mL	99.5%
BWJ5300-2016	3-methylpentane	96-14-0	100mg	99.9%
BWJ5313-2016	2-methylhexane	591-76-4	100mg	99.30%
BWJ5327-2016	Dimethoxymethane	109-87-5	2mL	98.1% (GC)
BWJ5332-2016	2,3-Dimethylbutane	79-29-8	100mg	99.50%
BWJ5443-2016	5α-cholestane standard	481-21-0	100mg	99.3%
BWJ5542-2016	Bicyclohexane	92-51-3	500mg	99% (GC)
BWJ5619-2016	N-Docosane	629-97-0	100mg	99.40%
BWJ5667-2016	1,1,3,3-Tetraethoxypropane	122-31-6	100mg	99.30%
BWJ4027-2016	Trichloroethene	79-01-6	5mL	99.7%
BWJ4028-2016	Tetrachloroethylene	127-18-4	5mL	99.5%
BWJ4029-2016	Vinylidene Chloride	75-35-4	2mL	99.9%
BWJ4190-2016	Indigo	100-40-3	20mL	97%
BWJ4798-2016	2-methyl-2-butene	513-35-9	250mg	95.2%
BWJ4913-2016	1-Hexene	592-41-6	100mg	99.70%
BWJ5190-2016	Isoprene	78-79-5	1g	99.3%
BWJ5322-2016	2,2-Dimethylbutane	75-83-2	100mg	99.69% (GC)
BWJ5374-2016	(+)-Limonene	5989-27-5	10mg	99%
BWJ5455-2016	1,2-Dichloroethylene/cis-trans isomer mixture	540-59-0	10mg	99.80%
BWJ5464-2016	Dipolycyclopentadiene	77-73-6	250mg	98.50%
BWJ5465-2016	Dipolycyclopentadiene	77-73-6	10mg	98.50%
BWJ5466-2016	Dipolycyclopentadiene	77-73-6	100mg	98.50%
BWC9087-2016	Sennoside B	128-57-4	20mg	/
BWJ4077-2016	1,4-Benzoquinone	106-51-4	25g	98.60%
BWJ4086-2016	Acenaphthenequinone	82-86-0	1g	99.50%
BWJ4167-2016	2,6-Di-tert-butyl-1,4-benzoquinone	719-22-2	250mg	98.00%

BWB2138-2016	Propanedial standard solution	122-31-6	50mL	100µg/mL
BWJ4271-2016	Furfural	98-01-1	1g	99.3%
BWJ4616-2016	Acetal	105-57-7	5mL	99.0%
BWJ4745-2016	Acetaldehyde	75-07-0	5mL	99.5% (GC)
BWJ4822-2016	Acetaldehyde (40%wt)	75-07-0	5mL	40%
BWJ4825-2016	Isobutyraldehyde	78-84-2	1mL	99.68%
BWJ4848-2016	Glutaraldehyde	111-30-8	5mL	24.01%
BWJ4989-2016	Acrolein	107-02-8	1mL	99.5%
BWJ5212-2016	n-valeraldehyde	110-62-3	10mg	98.40%
BWJ5237-2016	Hexanal	66-25-1	100mg	97%
BWJ5247-2016	2-methylbutyraldehyde	96-17-3	10mg	99.4%
BWJ5361-2016	Citral	5392-40-5	250mg	99.25%
BWJ5421-2016	Hydroxycitronellal	107-75-5	10mg	98.00%
BWJ5503-2016	Propionaldehyde standard	123-38-6	100mg	99.0%
BWJ5505-2016	Acetaldehyde ammonia trimer standard	58052-80-5	250mg	99.9%
BWJ5590-2016	Metaldehyde	108-62-3	100mg	97.50%
BWJ5665-2016	Dichloroacetaldehyde hydrate	16086-14-9	10mg	99.20%
BWQ7504-2016	Propanedial in water	122-31-6	5mL	1000µg/mL
BWQ9835-2016	β-cyclocitral in methanol	432-25-7	1.2mL	100µg/mL
BWJ4031-2016	1-Butanol	71-36-3	20mL	99.9% (GC)
BWJ4136-2016	3-Methylthiopropanol	505-10-2	0.5g	99.7%
BWJ4139-2016	Furfuryl Alcohol	98-00-0	100mg	98.50%
BWJ4249-2016	Purity of methanol	67-56-1	5mL	99.99%(HPLC)
BWJ4375-2016	1-Propanol	71-23-8	5mL	99.5%
BWJ4382-2016	Benzyl alcohol	100-51-6	2mL	99.5%
BWJ4387-2016	Ethylene Glycol	107-21-1	2mL	98.6% (GC)
BWJ4390-2016	Diethylene Glycol	111-46-6	2mL	99.5%
BWJ4611-2016	Triethylene Glycol	112-27-6	1mL	99.5%
BWJ4652-2016	2-Methyl-1-Propanol	78-83-1	5mL	99.5%
BWJ4677-2016	4-Methyl-2-pentanol	108-11-2	5mL	99.0%
BWJ4695-2016	3-Methyl-1-butanol	123-51-3	5mL	99.5%
BWJ4858-2016	Cyclohexanol	108-93-0	100mg	99.5%
BWJ4891-2016	1,4-butanediol	110-63-4	250mg	99.8%
BWJ4898-2016	1,2-hexanediol	6920-22-5	100mg	99.5%
BWJ4940-2016	2,2,2-Trichloroethanol	115-20-8	500mg	99.60%
BWJ4970-2016	1-Octen-3-ol	3391-86-4	100mg	99.90%
BWJ4985-2016	1,8-Cineole	470-82-6	100mg	99.83%
BWJ5116-2016	Polyethylene Glycol 600	25322-68-3	50mg	Mix (2)
BWJ5235-2016	Hexaconazole	79983-71-4	100mg	99.10%
BWJ5245-2016	2-Ethoxyethanol	110-80-5	10mg	99.5%
BWJ5246-2016	3-Chloro-1,2-propanediol	96-24-2	100mg	99.9%
BWJ5260-2016	Nerolidol	106-25-2	10mg	97.4%
BWJ5267-2016	tripropylene glycol	24800-44-0	1mL	99.90%
BWJ5337-2016	α-Amylcinnamyl alcohol	101-85-9	100mg	99.0% (GC)
BWJ5359-2016	2-Methylpentane-2,4-diol	107-41-5	10mg	99.58%
BWJ5410-2016	Ethinylestradiol	57-63-6	10mg	99.2%

BWJ5416-2016	α -Terpineol	98-55-5	100mg	98.7%
BWJ5435-2016	n-butanol standard	71-36-3	1mL	99.8%
BWJ5460-2016	1-Hexadecanol	506-52-5	100mg	97.7%(GC)
BWJ5461-2016	1-Hexadecanol	506-52-5	10mg	97.7%(GC)
BWJ5491-2016	Ethyl mercaptan	75-08-1	100mg	99.65% (GC)
BWJ5525-2016	Nerolidol	106-25-2	100mg	99.3%
BWJ5527-2016	n-hexanol	111-27-3	5mL	99.5%
BWJ5538-2016	2,4-Dichlorobenzyl alcohol	1777-82-8	250mg	99.0%
BWJ5605-2016	2-pentanol	6032-29-7	5mL	99.6% (GC)
BWJ5674-2016	1-Chloro-2-propanol	127-00-4	500mg	99.00%
BWN0040-2016	Tebuconazole	107534-96-3	0.25g	99.5%
BWQ7343-2016	Ethanol	64-17-5	2mL	99.9% (GC)
BWQ8811-2016	2-Butanol	78-92-2	5mL	99.5%
BWJ4057-2016	2-Aminobenzophenone	2835-77-0	1g	100.60%
BWJ4093-2016	L(-)-Carvone	6485-40-1	20g	99.90%
BWJ4102-2016	7-Hydroxy-4-methylcoumarin	90-33-5	1g	98.7%
BWJ4122-2016	2'-Acetonaphthone	93-08-3	25g	99.70%
BWJ4133-2016	Hydroxyacetone	116-09-6	20mL	97.0%
BWJ4878-2016	2-pentanone	107-87-9	100mg	99.8%
BWJ4883-2016	2,3-Pentanedione	600-14-6	100mg	97.90%
BWJ4986-2016	Trichloroethanol	115-20-8	100mg	99.60%
BWJ5137-2016	flavonoids	525-82-6	100mg	99.0%
BWJ5198-2016	2,2-Dimethoxy-2-phenylacetophenone	24650-42-8	100mg	99.49%
BWJ5302-2016	Acetylacetone	123-54-6	10mg	99.6% (GC)
BWJ5303-2016	Isophorone standard	78-59-1	1g	99.1% (GC)
BWJ5367-2016	1-Methyl-2-pyrrolidone	872-50-4	100mg	99.00%
BWJ5383-2016	Progesterone standard	57-83-0	100mg	99.10%
BWJ5384-2016	4-Methyl-2-pentanone	108-10-1	1mL	99.76%
BWJ5403-2016	Estrone	53-16-7	100mg	98.9%
BWJ5406-2016	2-hexanone	591-78-6	1mL	99.5%
BWJ5459-2016	1-vinyl-2-pyrrolidone	88-12-0	100mg	99.7%(GC)
BWJ5508-2016	Cyclazinone standard	51235-04-2	10mg	98.70%
BWJ5528-2016	Geranylacetone	3796-70-1	100mg	99.55%
BWJ5568-2016	1-ethyl-2-pyrrolidone	2687-91-4	100mg	99.0%
BWJ5586-2016	Bromoacetone	598-31-2	10mg	98.25%
BWJ5678-2016	Acetophenone	98-86-2	100mg	99.7% (GC)
BWN0053-2016	Buprofezin	69327-76-0	0.25g	99.0%
BWN0054-2016	Hexythiazox	78587-05-0	0.25g	99.4%
BWZ7637-2016	Carbonyl compounds (CO) solution	78-93-3	2mL	2.50mg/mL
BWJ4041-2016	Carvacrol	499-75-2	5g	99.50%
BWJ4061-2016	2-Aminophenol	95-55-6	25g	99%
BWJ4094-2016	4-Chlorothiophenol	106-54-7	1g	98%
BWJ4115-2016	Bisphenol A	80-05-7	25g	99.90%
BWJ4125-2016	Catechol	120-80-9	25g	99.90%
BWJ4264-2016	2,6-Di-tert-butyl-4-methylphenol (BHT) Standard	128-37-0	250mg	100.0%
BWJ4684-2016	Ethyl maltol	4940-11-8	250mg	99.0%

BWJ4772-2016	2-Methoxy-5-nitrophenol	636-93-1	100mg	98.30%
BWJ4773-2016	2-naphthol	135-19-3	100mg	99.20%
BWJ4835-2016	Resorcinol	108-46-3	100mg	99.7%
BWJ4912-2016	2,4,6-Trichlorophenol	88-06-2	100mg	99.0%
BWJ4935-2016	2,4-Dichlorophenol	120-83-2	100mg	99.90%
BWJ4936-2016	2,4-dibromophenol	615-58-7	100mg	98.90%
BWJ5128-2016	4-amino-3-nitrophenol	610-81-1	100mg	98.50%
BWJ5203-2016	4-amino-m-cresol	2835-99-6	250mg	97%
BWJ5226-2016	Tetrachlorobisphenol A	79-95-8	100mg	99.60%
BWJ5227-2016	Tetrabromobisphenol A	79-94-7	100mg	99.30%
BWJ5297-2016	Para-aminophenol	123-30-8	100mg	99.5%
BWJ5401-2016	Nonylphenol standard	84852-15-3	10mg	99.90%
BWJ5422-2016	Sudan Red II	3118-97-6	100mg	97.90%
BWJ5423-2016	Sudan Red III	85-86-9	100mg	99.20%
BWJ5480-2016	3,5-dimethylphenol	108-68-9	500mg	99.7%
BWJ5572-2016	2,4-di-tert-butylphenol	96-76-4	100mg	98.4%
BWJ5587-2016	Bisphenol B (BPB) standard	77-40-7	100mg	99.52% (HPLC)
BWJ5654-2016	2,4,6-Tri-tert-butylphenol Standard	732-26-3	100mg	99.10%
BWQ8640-2016	2- Fluorophenol in Methanol	367-12-4	1.2mL	1000µg/mL
BWJ4054-2016	Allyl Glycidyl Ether	106-92-3	20g	99.90%
BWJ4270-2016	tert-Butyl Methyl Ether	1634-04-4	5mL	99.0%
BWJ4852-2016	Propylene glycol methyl ether acetate	108-65-6	100mg	99.7%
BWJ4895-2016	Diethylene glycol dimethyl ether	111-96-6	100mg	99.9%
BWJ5124-2016	2,4-Diaminoanisole	615-05-4	10mg	99.90%
BWJ5222-2016	1-Methoxy-2-propanol	107-98-2	5mL	99.5%
BWJ5236-2016	Isopropyl ether (containing stabilizer BHT)	108-20-3	100mg	99.45%
BWJ5489-2016	Diethyl sulfide	352-93-2	100mg	99.8%
BWJ5495-2016	Bisphenol A (3-chloro-2-hydroxypropyl) glyceryl ether	13836-48-1	10mg	91.3%
BWJ5530-2016	4-Chloroanisole	623-12-1	10mg	99.50%
BWJ5531-2016	Nonylphenol polyoxyethylene ether	68412-54-4	100mg	99.70%
BWJ5555-2016	Anisole	100-66-3	1g	99.9%
BWJ5620-2016	1,4-Butanediol diglycidyl ether	2425-79-8	100mg	98.6% (GC)
BWJ5662-2016	1,2-Dimethoxyethane	110-71-4	5mL	99.5%
BWN0180-2016	Oxyfluorfen	42874-03-3	0.25g	99.5%
BWJ4019-2016	Heptafluorobutyric Anhydride	336-59-4	1g	99.20%
BWJ4290-2016	Maleic anhydride	108-31-6	1g	99.0%
BWJ5424-2016	Trifluoroacetic anhydride	407-25-0	10mg	99%
BWJ4024-2016	Ethyl Chloroacetate	105-39-5	50mL	99.30%
BWJ4025-2016	Propyl Gallate	121-79-9	1g	98.0%
BWJ4130-2016	Dimethyl Oxalate	553-90-2	25g	99.70%
BWJ4135-2016	Tolylene-2,4-diisocyanate	584-84-9	1g	98.00%
BWJ4376-2016	Ethyl lactate	97-64-3	5mL	99.0%
BWJ4615-2016	Dibutyl phthalate	84-74-2	250mg	99.5%
BWJ4626-2016	Ethyl 4-hydroxybenzoate	120-47-8	250mg	99.4%
BWJ4651-2016	Triundecanoin	13552-80-2	100mg	99.0%
BWJ4667-2016	α-Methyl linolenate	301-00-8	100mg	99.0%

BWJ4680-2016	Methyl behenate	929-77-1	100mg	99.0%
BWJ4689-2016	Methyl salicylate	119-36-8	1.2mL	99%
BWJ4740-2016	2-Oxetanone	57-57-8	250mg	96.3%
BWJ4753-2016	Ethyl butyrate	105-54-4	2mL	99.5%
BWJ4755-2016	Ethyl caprylate	106-32-1	5mL	99.5%
BWJ4757-2016	Methyl palmitate	112-39-0	100mg	99.75% (GC)
BWJ4789-2016	Methyl palmitoleate(C16:1)	1120-25-8	10mg	99.10%
BWJ4794-2016	Diisononyl phthalate	28553-12-0	100mg	99.90%
BWJ4795-2016	Diisodecyl phthalate	26761-40-0	100mg	99.80%
BWJ4849-2016	Diethyl carbonate	105-58-8	100mg	99.90%
BWJ4853-2016	Carbaryl	63-25-2	100mg	99.50%
BWJ4859-2016	Diethyl Suberate	2050-23-9	2mL	99.06%
BWJ4867-2016	2,6-Toluene diisocyanate	91-08-7	100mg	99.8% (GC)
BWJ4876-2016	Isopropyl acetate	108-21-4	100mg	99.7%
BWJ4899-2016	Methyl behenate	6064-90-0	100mg	99.1%
BWJ4916-2016	Tris(2,4-di-tert-butylphenyl)phosphite	31570-04-4	250mg	98.0%
BWJ4920-2016	Methyl docosaehaenoate	301-01-9	10mg	99.0%
BWJ4933-2016	Disodium phenyldibenzimidazole tetrasulfonate	180898-37-7	100mg	95.50%
BWJ4962-2016	Butylbenzyl phthalate (BBP)	85-68-7	250mg	98.5%
BWJ4963-2016	Diisobutyl phthalate (DIBP)	84-69-5	250mg	99.1%
BWJ4965-2016	3,3-Dimethyl-4-pentenoate methyl ester	63721-05-1	100mg	99.6%
BWJ5000-2016	Methyl stearate	112-61-8	200mg	99.0%
BWJ5155-2016	γ-Decalactone	706-14-9	10mg	99.1%
BWJ5172-2016	Methyl lignocerate (C24:0)	2442-49-1	10mg	98.1%
BWJ5179-2016	Methyl docosadienoate (cis-13,16)(C22:2)	61012-47-3	10mg	99.1%
BWJ5180-2016	Docosaehaenoic acid triglyceride (cis-4,7,10,13,16,19)	11094-59-0	100mg	99.0%
BWJ5181-2016	Docosaehaenoic acid triglyceride (cis-4,7,10,13,16,19)	11094-59-0	10mg	99.0%
BWJ5182-2016	Methyl tritrisanoate (C23:0)	2433-97-8	100mg	99.0%
BWJ5183-2016	Methyl tritrisanoate (C23:0)	2433-97-8	10mg	99.0%
BWJ5184-2016	Methyl tetracosenoate (cis-15)/methyl nervate (C24:1)	2733-88-2	100mg	99.0%
BWJ5185-2016	Methyl eicosadienoate (cis-11,14)(C20:2)	61012-46-2	10mg	99.1%
BWJ5186-2016	Eicosatrienoic acid methyl ester (cis-11,14,17)(C20:3)	55682-88-7	100mg	99.7%
BWJ5187-2016	Methyl eicosatetraenoate (cis-5,8,11,14)	2566-89-4	10mg	99.0%
BWJ5188-2016	Methyl eicosatetraenoate (cis-5,8,11,14)	2566-89-4	100mg	99.0%
BWJ5189-2016	Methyl behenate (methyl behenate)	6064-90-0	100mg	99.1%
BWJ5196-2016	Methyl docosadienoate (cis-13,16)(C22:2)	61012-47-3	100mg	99.0%
BWJ5204-2016	Methyl octanoate	111-11-5	1mL	99.0%
BWJ5207-2016	Methyl laurate	111-82-0	100mg	99.00%
BWJ5257-2016	Hexamethylene diisocyanate	822-06-0	500mg	99.9%
BWJ5283-2016	Methyl palmitoleate (C16:1)	1120-25-8	100mg	99.10%
BWJ5301-2016	Amyl acetate	628-63-7	1mL	99.45% (GC)
BWJ5343-2016	3,3'-Dilauryl thiodipropionate	123-28-4	250mg	95.9%
BWJ5346-2016	Butyl palmitate	111-06-8	100mg	97.48%
BWJ5348-2016	Diethyl Phthalate (DEP)	84-66-2	500mg	99.5%
BWJ5352-2016	Triethyl citrate (triethyl citrate)	77-93-0	1g	99.8%(GC)
BWJ5357-2016	Methyl benzoylformate standard	15206-55-0	100mg	99%

BWJ5379-2016	Methyl 2-methylaminobenzoate	85-91-6	10mg	98.9%
BWJ5388-2016	Methyl acetate standard	79-20-9	5mL	99.7%
BWJ5392-2016	Dipropyl phthalate	131-16-8	1mL	99.78%
BWJ5393-2016	Dimethyl phthalate	131-11-3	100mg	99.73%
BWJ5394-2016	Dimethyl phthalate	131-11-3	500mg	99.73%
BWJ5395-2016	Dinonyl phthalate	84-76-4	10mg	99.60%
BWJ5396-2016	Dipentyl phthalate	131-18-0	100mg	99.40%
BWJ5397-2016	Diocetyl phthalate	117-84-0	250mg	100%
BWJ5398-2016	Diocetyl phthalate	117-84-0	100mg	100%
BWJ5399-2016	Ethylhexyl phthalate	117-81-7	100mg	99.60%
BWJ5415-2016	Vinyl acetate	108-05-4	1mL	99.18%
BWJ5426-2016	Dimethyl sulfate	77-78-1	100mg	99.1%
BWJ5436-2016	Triocetyl phosphate	78-42-2	250mg	99.4% (GC)
BWJ5448-2016	Isophorone diisocyanate standard	4098-71-9	100mg	99.17%
BWJ5462-2016	Diisoamyl phthalate	605-50-5	10mg	99.93%
BWJ5463-2016	Benzyl phthalate 2-ethylhexyl ester	27215-22-1	100mg	96.31% (GC)
BWJ5487-2016	Diethoxyethyl Phthalate/DEEP	605-54-9	10mg	96%
BWJ5511-2016	1,2-butenyl carbonate	4437-85-8	100mg	99.20%
BWJ5523-2016	Eicosapentaenoic acid triglyceride (cis-5,8,11,14,17)	99660-94-3	10mg	99.0%
BWJ5524-2016	Eicosapentaenoic acid triglyceride (cis-5,8,11,14,17)	99660-94-3	100mg	99.0%
BWJ5553-2016	Methyl octadecenoate (cis-11)	1937-63-9	10mg	99.0%
BWJ5561-2016	2-Phenylethyl acetate	103-45-7	100mg	99.8% (GC)
BWJ5563-2016	Linalyl acetate standard	115-95-7	100mg	97.85%
BWJ5564-2016	Linalyl acetate standard	115-95-7	250mg	97.85%
BWJ5571-2016	Ethyl valerate	539-82-2	10mg	99.5%
BWJ5604-2016	Amyl acrylate (contains stabilizer phenothiazine)	2998-23-4	100mg	99.2% (GC)
BWJ5616-2016	Perfluoro-1,10-dimethyl sebacate	84750-88-9	100mg	97.6%
BWJ5632-2016	Ethyl valerate	539-82-2	500mg	/
BWJ5642-2016	Ethyl enanthate	106-30-9	500mg	/
BWJ5644-2016	Lsoamyl acetate	123-92-2	250mg	/
BWJ5649-2016	G-caprolactone	695-06-7	10mg	99.10%
BWJ5663-2016	Glycidyl oleate	5431-33-4	10mg	95.01% (HPLC)
BWJ5671-2016	Isobutyl acetate	110-19-0	2mL	99.5%
BWJ5673-2016	Isobutyl nitrite	542-56-3	100mg	98.2%
BWJ5680-2016	Tributyl phosphate	126-73-8	250mg	99.1%
BWN0045-2016	Trifloxystrobin	141517-21-7	0.25g	98.6%
BWN0051-2016	β-Cyfluthrin	1820573-27-0	0.25g	99.4%
BWN0128-2016	Piperazine	61432-55-1	10mg	98.99%
BWN5242-2016	Dimethyl Fumarate	624-49-7	1g	99.1%
BWQ0127-2016	Triocetyl phosphate in ethyl acetate	78-42-2	1.2mL	1000µg/mL
BWQ0287-2016	8 Mix trans fatty acid methyl esters in n-hexane		1.2mL	Mix (8)
BWQ9354-2016	Methyl dichloroacetate in methyl tert-butyl ether	116-54-1	1.2mL	1000µg/mL
BWJ4010-2016	Nicotinic Acid	59-67-6	1g	99.5%
BWJ4026-2016	Oxolinic Acid	14698-29-4	0.25g	98%
BWJ4032-2016	L(-)-Malic Acid	97-67-6	1g	91.82%
BWJ4047-2016	Acetylenedicarboxylic Acid	142-45-0	1g	98%

BWJ4058-2016	4-Aminobutyric Acid	56-12-2	1g	100.0%
BWJ4059-2016	6-Aminocaproic Acid	60-32-2	1g	100.00%
BWJ4060-2016	6-Aminopenicillanic Acid	551-16-6	1g	99.70%
BWJ4066-2016	4-Aminosalicylic Acid	65-49-6	20g	100.40%
BWJ4092-2016	Glycolic Acid	79-14-1	1g	99.90%
BWJ4103-2016	3,5-Dinitrosalicylic Acid	609-99-4	1g	99.60%
BWJ4127-2016	Cholic Acid	81-25-4	0.25g	99.9%
BWJ4137-2016	Acrylic Acid	79-10-7	100mg	99.9%
BWJ4138-2016	Gluconic Acid	526-95-4	100mg	49.5% (w/v)
BWJ4149-2016	Methanesulfonic Acid	75-75-2	100mg	98.90%
BWJ4272-2016	Terephthalic acid	100-21-0	GCS/5g	99.9%
BWJ4303-2016	Salicylic acid	69-72-7	100mg	99.5%
BWJ4374-2016	Propionic acid	79-09-4	2mL	99.9% (GC)
BWJ4606-2016	Butyric Acid	107-92-6	1mL	99.5%
BWJ4687-2016	Pentanoic acid	109-52-4	5mL	99.5%
BWJ4712-2016	Nitrilotriacetic acid	139-13-9	5g	98.9%
BWJ4786-2016	Stearic acid	1957-11-4	1g	99.50%
BWJ4791-2016	Dihydrocaffeic acid	1078-61-1	100mg	99.10%
BWJ4807-2016	4-Hydroxyisophthalic acid	636-46-4	100mg	97.20%
BWJ4810-2016	Hexanoic acid	142-62-1	250mg	99.5%
BWJ4829-2016	Isovaleric acid	503-74-2	5mL	99.6%
BWJ4831-2016	Isobutyric acid	79-31-2	0.25g	≥98%
BWJ4850-2016	3-Methylquinoxaline-2-carboxylic acid (MQCA)	74003-63-7	10mg	99.2%
BWJ4880-2016	5-Benzyl-3,6-dioxo-2-piperazineacetic acid	5262-10-2	50mg	98.60%
BWJ4892-2016	Oxalic acid	144-62-7	10mg	99.2%
BWJ4914-2016	4-Methylcyclohexanecarboxylic acid/cis-trans isomer mixture	4331-54-8	1g	99%
BWJ4964-2016	Cyclohexylacetic acid	5292-21-7	10mg	98.5%
BWJ5134-2016	10-Hydroxy-2-decenoic acid	14113-05-4	100mg	99.5%
BWJ5208-2016	Sorbic acid	110-44-1	100mg	99.80%
BWJ5213-2016	4-Trifluoromethylnicotinic acid	158063-66-2	100mg	99.36%
BWJ5231-2016	Adipic acid standard	124-04-9	100mg	99.80%
BWJ5280-2016	Succinic acid	110-15-6	100mg	99.5% (GC)
BWJ5291-2016	Thioglycolic acid	68-11-1	100mg	98.12%
BWJ5310-2016	Azoerythrin	3567-69-9	10mg	98.1%
BWJ5319-2016	Docosahexaenoic acid (cis-4,7,10,13,16,19)	6217-54-5	10mg	99.00% (GC)
BWJ5320-2016	Eicosapentaenoic acid (cis-5,8,11,14,17)	10417-94-4	10mg	99.00% (GC)
BWJ5321-2016	Eicosapentaenoic acid (cis-5,8,11,14,17)	10417-94-4	100mg	99.00% (GC)
BWJ5336-2016	L-lactic acid	79-33-4	500mg	98%
BWJ5368-2016	Tetracosanoic acid (C24:0) standard	557-59-5	100mg	99.00%
BWJ5369-2016	Tetracosanoic acid (C24:0) standard	557-59-5	10mg	99.00%
BWJ5372-2016	Citric Acid	77-92-9	1g	99.8%
BWJ5378-2016	Trichloroacetic acid	76-03-9	250mg	99.5%
BWJ5451-2016	3-nitropropionic acid	504-88-1	100mg	99.9%
BWJ5485-2016	3,4-Dimethoxycinnamic acid	2316-26-9	10mg	99.99%
BWJ5507-2016	Formic acid (formic acid) standard	64-18-6	5mL	99.9%

BWJ5529-2016	Iminodiacetic acid	142-73-4	250mg	99.9%
BWJ5582-2016	2-Ethyl n-butyric acid	88-09-5	10mg	99.97%
BWJ5606-2016	Hippuric acid	495-69-2	100mg	99.20%
BWJ5609-2016	Hydroxyoctanoic Acid	617-73-2	100mg	99.0%
BWJ5624-2016	Docosahexaenoic acid (cis-4,7,10,13,16,19)	6217-54-5	100mg	99.02%
BWJ5628-2016	Perfluorononenoxybenzenesulfonic acid sodium salt standards	77061-68-8	100mg	93.40%
BWJ5640-2016	Octanoic acid	124-07-2	250mg	99.7%
BWJ5647-2016	Tridecanoic acid (C13:0)	638-53-9	100mg	/
BWJ5652-2016	Lactic acid	50-21-5	10mg	90.80%
BWJ5657-2016	Oxalic acid	144-62-7	100mg	99.1% (Titration by NaOH)%
BWJ5658-2016	L-(+)-Lactic acid	79-33-4	100mg	93.8%
BWJ5679-2016	2,4,5-Trichlorophenoxyacetic acid	93-76-5	100mg	93.60%
BWJ5681-2016	Perfluorooctane sulfonate	1763-23-1	10mg	92.50%
BWJ5688-2016	Azoglobin	3567-69-9	100mg	97.00%
BWZ7298-2016	Acetic acid solution standard in water	64-19-7	5mL	100µg/mL
BWJ4674-2016	Piroctone Olamine	68890-66-4	100mg	99.8%
BWJ4872-2016	Hexamidine di(isethionate)	659-40-5	100mg	99.2%
BWJ5340-2016	Ammonium acetate standard	631-61-8	100mg	99.0% (HPLC)
BWJ5515-2016	Sodium valproate standard	1069-66-5	10mg	98%
BWJ5591-2016	(±)-Octopamine hydrochloride	770-05-8	100mg	99.30%
BWJ5608-2016	Sodium Propionate	137-40-6	100mg	99.0%
BWJ4893-2016	3-Ethyltoluene	620-14-4	100mg	99.2%
BWJ5510-2016	2-(3,5-tert-butyl-2-hydroxybenzene)-2H-benzotriazole	3846-71-7	100mg	99.9%
BWJ4744-2016	1,2-Dichloroethane	107-06-2	5mL	99.97%
BWJ4814-2016	1,2-Dibromopropane	78-75-1	100mg	98%
BWJ4976-2016	1,1-Dichloroethane	107-06-2	100mg	99.20%
BWJ4987-2016	1-bromopropane	106-94-5	100mg	99.50%
BWJ5147-2016	Propylene oxide	75-56-9	5mL	99.97%
BWJ5263-2016	1,2-Dichloroethane	107-06-2	100mg	99.80%
BWJ5409-2016	Trans-1,2-dichloroethylene standard	156-60-5	5mL	99.7% (GC)
BWJ5452-2016	Pentafluorobenzyl bromide standard	1765-40-8	100mg	98%
BWJ5454-2016	1,2-Dichloropropane	78-87-5	100mg	99.50%
BWJ5468-2016	Hexachloroethane standard	67-72-1	250mg	99.5%
BWJ5585-2016	Trichlorotoluene	98-07-7	100mg	99.80%
BWJ5666-2016	Chloroacetonitrile	107-14-2	10mg	99.90%
BWJ5691-2016	Iodoethane (stabilized with copper chip)	75-03-6	100mg	以证书为准
BWN0041-2016	Bromothalonil	35691-65-7	0.25g	99.06%
BWN0152-2016	1,2,3-Trichloropropane	96-18-4	1mL	99% (GC)
BWQ0029-2016	Dichlorodifluoromethane in methanol	75-71-8	1mL	2018µg/mL
BWJ4034-2016	o-Aminoazotoluene	97-56-3	1g	98.90%
BWJ4623-2016	Ethylbenzene	100-41-4	5mL	99.5%
BWJ4638-2016	Biphenyl	92-52-4	250mg	99.5%
BWJ4747-2016	1,2-Dichlorobenzene	95-50-1	5mL	99.0%
BWJ4797-2016	4,4'-Dibromooctafluorobiphenyl	10386-84-2	10mg	99.1%
BWJ4884-2016	decafluorobiphenyl	434-90-2	10mg	99.60%

BWJ5230-2016	2-Fluorobiphenyl	321-60-8	100mg	99.7%
BWJ5279-2016	Triclocarban	101-20-2	10mg	98.80%
BWJ5298-2016	1,3,5-trimethoxybenzene	621-23-8	250mg	99.5%
BWJ5442-2016	Triphenylphosphine oxide	791-28-6	100mg	99.90%
BWJ5453-2016	Benzyl chloride	100-44-7	100mg	99.5%
BWJ5509-2016	1,5-diaminonaphthalene standard	2243-62-1	100mg	99.5% (GC)
BWQ7344-2016	Benzene purity analysis of standard substances	71-43-2	5mL	99.5%
BWQ9711-2016	Ethanone, 1-(3,4-dihydro-2H-pyrrol-5-yl)- (9CI) in ethanol	85213-22-5	1.2mL	1000mg/L
BWJ4267-2016	2-Nitrotoluene	88-72-2	5mL	99.0%
BWJ4268-2016	3-Nitrotoluene	99-08-1	5mL	99.3%
BWJ4269-2016	4-Nitrotoluene	99-99-0	5g	99.9%
BWJ4602-2016	2, 4-Dinitrophenol	51-28-5	50mg	99%
BWJ4777-2016	2,6-Dimethylnitrobenzene	81-20-9	250mg	98.03%
BWJ5210-2016	Acetaldehyde-2,4-dinitrophenylhydrazone	1019-57-4	100mg	99.97%
BWJ5428-2016	1-Chloro-2,4-dinitrobenzene	97-00-7	100mg	99.60%
BWJ5610-2016	2,6-dinitrotoluene	606-21-3	250mg	99.0%
BWJ5651-2016	2,4-dinitrofluorobenzene	70-34-8	250mg	98.60%
BWJ4049-2016	3-Acetylpyridine	350-03-8	1g	99.90%
BWJ4063-2016	2-Aminopyridine	504-29-0	1g	99.90%
BWJ4068-2016	Anthranilamide	88-68-6	1g	99.90%
BWJ4071-2016	Antipyrine	60-80-0	25g	99.10%
BWJ4072-2016	4-Aminoantipyrine	83-07-8	10g	99.40%
BWJ4082-2016	Epsilon-Caprolactam	105-60-2	25g	99.90%
BWJ4083-2016	4-Chloro-2-methylaniline	95-69-2	1g	98.80%
BWJ4087-2016	Acetamide	60-35-5	1g	99.50%
BWJ4105-2016	Methylamine Hydrochloride	593-51-1	25g	99.90%
BWJ4110-2016	1,10-Phenanthroline	66-71-7	1g	99.70%
BWJ4116-2016	Aniline Hydrochloride	142-04-1	25g	100.10%
BWJ4151-2016	Lichen		1g	95.0%
BWJ4242-2016	Neomycin Sulfate	1405-10-3	1g	99.6%
BWJ4245-2016	L-(-)-Sorbitol	87-79-6	5g	99.80%
BWJ4327-2016	Benzoyl peroxide	94-36-0	5g	74.9%
BWJ4329-2016	1,3-Diphenyl urea	102-07-8	500mg	99.2%
BWJ4352-2016	D-Biotin	58-85-5	250mg	98.5%
BWJ4394-2016	Oxytetracycline	79-57-2	200mg	98.0%
BWJ4620-2016	Sarafloxacin	98105-99-8	10mg	98.0%
BWJ4643-2016	Ofloxacin	82419-36-1	100mg	99.0%
BWJ4759-2016	Dichloroacetyl Chloride	79-36-7	10mg	98.10%
BWJ4846-2016	Diethylamine hydrochloride	660-68-4	100mg	99.80%
BWJ4918-2016	Glycine	56-40-6	100mg	99.50%
BWJ4919-2016	2-Chlorophenol	95-57-8	100mg	99.50%
BWJ4967-2016	3-methylindole	83-34-1	10mg	99.8%
BWJ4988-2016	Methacrylonitrile	126-98-7	100mg	99.0%
BWJ5168-2016	4-Aminoazobenzene	60-09-3	100mg	99.9%
BWJ5326-2016	Acrylonitrile standard	107-13-1	100mg	99.5%

BWJ5356-2016	Lodobenzonitrile	1689-83-4	10mg	99%
BWN0003-2016	Triazolimidine	27277-00-5	100mg	99%
BWN0005-2016	Emamectin Benzoate	155569-91-8	100mg	98.5%
BWN0039-2016	Isoprocarb	2631-40-5	0.25g	98.86%
BWN0044-2016	Prochloraz	67747-09-5	0.25g	98.60%
BWN0047-2016	Nitenpyram	150824-47-8	0.25g	99.0%
BWN0076-2016	Thiram	137-26-8	0.25g	99.6%
BWN0077-2016	Carboxin	5234-68-4	0.25g	99.5%
BWN0090-2016	Glyphosate	1071-83-6	0.25g	98.5%
BWN0094-2016	Chlorfenapyr	122453-73-0	0.25g	99.6%
BWN0095-2016	Spirodiclofen	148477-71-8	0.25g	99.6%
BWN0096-2016	Difenoconazole	119446-68-3	0.25g	99.6%
BWN0097-2016	Bendazole	25057-89-0	0.25g	99.8%
BWN0098-2016	Benazolin-ethyl	25059-80-7	0.25g	99.6%
BWQ0249-2016	o-phenylenediamine in methanol	95-54-5	1.2mL	1000µg/mL
BWQ9464-2016	Chloroparaffin C ₁₀ -C ₁₃ (55.5%Cl) in cyclohexane	85535-84-8	10mL	100µg/mL
BWJ4949-2016	Hydrazine sulfate	10034-93-2	250mg	99.5%
BWJ5214-2016	1-n-butylamine	109-73-9	100mg	99.75%
BWJ4011-2016	Nicotinamide	98-92-0	1g	99.0% (HPLC)
BWJ4023-2016	Acrylamide	79-06-1	1g	99.90%
BWJ4033-2016	5-Chloro-2-methylaniline	95-79-4	1g	99.90%
BWJ4096-2016	Dimethylamine Hydrochloride	506-59-2	25g	99.80%
BWJ4131-2016	Benzamide	55-21-0	1g	99.0%
BWJ4306-2016	Thifluzamide	130000-40-7	100mg	99.3%
BWJ4348-2016	N,N-Dimethylacetamide	127-19-5	5mL	99.6%
BWJ4669-2016	N,N-Dimethylformamide	68-12-2	5mL	99.9%
BWJ4723-2016	4-Chloroaniline	106-47-8	500mg	99.0%
BWJ4793-2016	5-Methoxytryptamine	608-07-1	100mg	98.6%
BWJ4811-2016	Isoxsuprine hydrochloride	579-56-6	100mg	99.9%
BWJ4834-2016	2-Phenylethylamine	64-04-0	100mg	98.4%
BWJ4841-2016	N,N-diisopropylethylamine	7087-68-5	250mg	99.5%
BWJ4953-2016	Triethylamine	121-44-8	500mg	98.9%
BWJ4966-2016	Hexadecanamide	629-54-9	100mg	97.40%
BWJ4975-2016	Trin-octylamine	1116-76-3	100mg	97.20%
BWJ4977-2016	N-Hydroxysuccinimide	6066-82-6	100mg	99.1%
BWJ4994-2016	2-Methoxy-5-methylaniline	120-71-8	100mg	98.0%
BWJ5120-2016	3,3'-Dimethylbenzidine (o-Toluidine)	119-93-7	100mg	99.3%
BWJ5130-2016	Triethylamine	121-44-8	250mg	98.9%
BWJ5131-2016	Octadecylamine	124-30-1	100mg	97%
BWJ5136-2016	4,4'-methylenebis(2-methylaniline)	838-88-0	10mg	99.0%
BWJ5142-2016	O-phenylenediamine	95-54-5	100mg	99.7%
BWJ5143-2016	2,4-Dimethylaniline	95-68-1	100mg	99.40%
BWJ5144-2016	m-phenylenediamine	108-45-2	250mg	99.5%
BWJ5154-2016	p-phenylenediamine	106-50-3	100mg	99.9%
BWJ5270-2016	Cyclohexylamine standard	108-91-8	500mg	99.5%
BWJ5277-2016	Dicyandiamide	461-58-5	500mg	99% (HPLC)

BWJ5278-2016	Acetyl Aniline Standard	103-84-4	100mg	99.9% (GC)
BWJ5306-2016	Cyanamide standard	420-04-2	250mg	99%
BWJ5339-2016	Benzylamine	100-46-9	250mg	99.50% (GC)
BWJ5355-2016	Laurelactam	947-04-6	100mg	99.1% (GC)
BWJ5373-2016	Perfluorotributylamine	311-89-7	10mg	61.70%
BWJ5411-2016	Mepidamine	24307-26-4	100mg	99.2%
BWJ5417-2016	Diethanolamine	111-42-2	1g	99.0%
BWJ5418-2016	2,6-Difluorobenzamide	18063-03-1	100mg	99.4% (GC)
BWJ5521-2016	Azocarbonamide	123-77-3	100mg	99.46%
BWJ5535-2016	Aniline	62-53-3	500mg	99.5%
BWJ5548-2016	Sulfaquinoxaline	59-40-5	250mg	97.2%
BWJ5551-2016	N-nitrosodimethylamine standard	62-75-9	10mg	99.3%
BWJ5578-2016	N-nitrosodicyclohexylamine standard	947-92-2	10mg	99.5%
BWJ5579-2016	N-nitrosodimethylamine standard	62-75-9	100mg	99.8%
BWJ5580-2016	N-nitrosodiethylamine standard	55-18-5	100mg	99.5%
BWJ5592-2016	2,6-DimethylAniline	87-62-7	100mg	99.9%
BWJ5625-2016	C24 Ceramide	34435-05-7	1mg	99.9%
BWJ5643-2016	2-Chloro-4-methylAniline	615-65-6	100mg	99.50%
BWN0074-2016	Dinotefuran	165252-70-0	0.25g	99.4%
BWN0110-2016	Flumetsulam	98967-40-9	100mg	99.4%
BWN0132-2016	Terbutzine	5915-41-3	250mg	98.2%
BWN0153-2016	Acetazolamid	59-66-5	10mg	99.8%
BWQ0247-2016	p-phenylenediamine in methanol	106-50-3	1.2mL	1000µg/mL
BWQ9325-2016	Benzidine-D8 in methanol	92890-63-6	1.2mL	100µg/mL
BWC9026-2016	Paeoniflorin	23180-57-6	20mg	≥98%
BWC9080-2016	Gastrodin	62499-27-8	20mg	99.5%
BWC9081-2016	Parishin A	62499-28-9	20mg	98.65%
BWC9082-2016	Parishin B	174972-79-3	20mg	99.49%
BWC9085-2016	Cyanidin-3-O-glucoside (anthocyanin)	7084-24-4	20mg	98.05%
BWC9091-2016	Nordihydroguaiaretic acid	500-38-9	100mg	98.5%
BWC9099-2016	Calycosin-7-glucoside	20633-67-4	20mg	99.7% (HPLC)
BWC9100-2016	(+)-Catechin	154-23-4	10mg	96.7%
BWJ4016-2016	Butylated Hydroxyanisole	25013-16-5	1g	98%(GC)
BWJ4044-2016	Acetaldoxime	107-29-9	1g	98.5%
BWJ4045-2016	Acethydrazide	1068-57-1	2g	95.0%
BWJ4080-2016	Biuret	108-19-0	1g	99.12%
BWJ4112-2016	Sarcosine	107-97-1	25g	98.00%
BWJ4172-2016	Rhodamine 6G	989-38-8	1g	99.0%
BWJ4173-2016	Safranine O	477-73-6	1g	99.0%
BWJ4175-2016	Rhodamine B	81-88-9	250mg	98.5%
BWJ4176-2016	Sulfamethazine	57-68-1	250mg	99.0%
BWJ4230-2016	Tetrahydrofuran	109-99-9	50mL	99.5%
BWJ4292-2016	Tempting Red AC	25956-17-6	100mg	>98%
BWJ4302-2016	Urea	57-13-6	2g	99.3%
BWJ4343-2016	Betaine	107-43-7	50mg	≥98%
BWJ4347-2016	Curcumin	458-37-7	20mg	98.88% (HPLC)

BWJ4351-2016	Vitamin D3	67-97-0	250mg	98% (HPLC)
BWJ4362-2016	Dansulfonyl chloride	605-65-2	250mg	99.7%
BWJ4364-2016	Tannins	1401-55-4	20mg	98%
BWJ4365-2016	5-hydroxymethylfurfural	67-47-0	25mg	99.47% (GC)
BWJ4373-2016	Thimerosal	54-64-8	250mg	98.0%
BWJ4389-2016	Sodium citrate		100mg	Mix (2)
BWJ4395-2016	Sodium selenate	13410-01-0	200mg	98%
BWJ4396-2016	Vitamin K2(MK-7)	2124-57-4	10mg	98.06%
BWJ4425-2016	Cetylpyridinium chloride	123-03-5	50mg	99.4%
BWJ4600-2016	Lycopene	502-65-8	20mg	97.5%
BWJ4610-2016	D-Glucosamine hydrochloride	66-84-2	250mg	99.5%
BWJ4613-2016	Maleic Acid	110-16-7	250mg	99.5%
BWJ4622-2016	Difloxacin	98106-17-3	10mg	99.0%
BWJ4627-2016	Albendazole	54965-21-8	100mg	99.1%
BWJ4630-2016	Trimethoprim	738-70-5	100mg	99.1%
BWJ4631-2016	Ornidazole	16773-42-5	100mg	98.1%
BWJ4633-2016	Indometacin	53-86-1	100mg	99.1%
BWJ4635-2016	Levofloxacin hydrochloride	100986-85-4	250mg	98.97% (HPLC)
BWJ4640-2016	Salidroside	10338-51-9	20mg	99.82%(HPLC)
BWJ4641-2016	Climbazole	38083-17-9	100mg	99.1%
BWJ4642-2016	Zeaxanthin	144-68-3	20mg	98.1%
BWJ4656-2016	p-Toluenesulfonic acid	104-15-4	250mg	99.8%
BWJ4659-2016	Gentamicin	1405-41-0	200mg	Mix (4)
BWJ4662-2016	Squalene	111-02-4	1mL	99.6%
BWJ4672-2016	D-Isoascorbic acid	89-65-6	250mg	99.1%
BWJ4676-2016	DL-lactic acid	50-21-5	100mg	91%
BWJ4679-2016	Melatonin	73-31-4	50mg	99.2%
BWJ4681-2016	2,3-Cyclohexeno pyridine	10500-57-9	500mg	99.5%
BWJ4682-2016	Omeprazole	73590-58-6	100mg	98.4%
BWJ4693-2016	L-Theanine	3081-61-6	100mg	99.0%
BWJ4716-2016	Reserpine	50-55-5	100mg	99%
BWJ4725-2016	Norfloxacin	70458-96-7	100mg	99.3%
BWJ4742-2016	Sodium Phosphate	10101-89-0	1g	99.6%
BWJ4743-2016	Sodium Diethyldithiocarbamate	148-18-5	25g	99.1%
BWJ4746-2016	Epichlorohydrin	106-89-8	5mL	99.9%
BWJ4751-2016	Sulfadimethoxine	122-11-2	250mg	99.0%
BWJ4763-2016	Pyruvic acid	127-17-3	500mg	98.5%
BWJ4768-2016	Uric acid	69-93-2	500mg	99.3%
BWJ4774-2016	Fluorescent Brightener 140	91-44-1	100mg	99.90%
BWJ4775-2016	Posaconazole	171228-49-2	50mg	98.5%
BWJ4776-2016	Albuterol sulfate	51022-70-9	100mg	98%
BWJ4779-2016	Cinnamaldehyde	104-55-2	250mg	99.5%
BWJ4781-2016	γ-Polyglutamic acid	25513-46-6	5g	99.0%
BWJ4782-2016	Itraconazole	84625-61-6	100mg	98.5%
BWJ4784-2016	Trimethylamine hydrochloride	593-81-7	250mg	99.50%
BWJ4785-2016	p-Hydroxybenzoic acid	99-96-7	250mg	99.0%

BWJ4796-2016	Voriconazole	137234-62-9	100mg	99.1%
BWJ4803-2016	Labetalol hydrochloride	32780-64-6	100mg	98.1%
BWJ4818-2016	Ocimene	13877-91-3	100mg	98.02%
BWJ4823-2016	N-Fmoc-8-Aminooctanoic acid	126631-93-4	100mg	98.5%
BWJ4826-2016	Methyl γ -linolenate	16326-32-2	10mg	99.1%
BWJ4847-2016	Trifluoroacetic Acid	76-05-1	2mL	99.0% (GC)
BWJ4862-2016	Clozapine	5786-21-0	100mg	99.0%
BWJ4865-2016	Taurine	107-35-7	20mg	99.0%
BWJ4866-2016	Sodium propionate	137-40-6	250mg	99.0%
BWJ4871-2016	Brilliant Blue	3844-45-9	0.25g	77.0%
BWJ4875-2016	Taurine	107-35-7	250mg	99.94%
BWJ4877-2016	1,2-Benzisothiazol-3(2H)-one	2634-33-5	100mg	98.00%
BWJ4882-2016	Piperine	94-62-2	20mg	99.68%
BWJ4885-2016	Cetylpyridinium chloride detection	123-03-5	100mg	99.4%
BWJ4886-2016	N-Octylisothiazolinone	26530-20-1	100mg	99.0%
BWJ4888-2016	Carbon tetrachloride	56-23-5	100mg	99.40%
BWJ4894-2016	Norfloxacin niacin	118803-81-9	10mg	99.6%
BWJ4902-2016	ϵ -caprolactone	502-44-3	100mg	99.1%
BWJ4907-2016	L-threonine	72-19-5	100mg	99.8%
BWJ4908-2016	L-Valine	72-18-4	100mg	98.0%
BWJ4909-2016	L-lysine	56-87-1	250mg	98.5%
BWJ4911-2016	L-Isoleucine	73-32-5	100mg	99.0%
BWJ4917-2016	Fluorescent brightener 85	12224-06-5	100mg	91.3%
BWJ4921-2016	N,N-diethyl p-phenylenediamine sulfate	6283-63-2	10mg	99.7%
BWJ4922-2016	Nicotine	54-11-5	250mg	98.2%
BWJ4923-2016	Nicotine	54-11-5	100mg	99.6% (HPLC)
BWJ4924-2016	Nicotine	54-11-5	500mg	98.2%
BWJ4925-2016	Nicotine	54-11-5	1000mg	99.17% (HPLC)
BWJ4927-2016	Rosiglitazone	122320-73-4	10mg	99.9%
BWJ4929-2016	β -Citronellol	106-22-9	250mg	95%
BWJ4930-2016	Trehalose	99-20-7	100mg	99.7%
BWJ4932-2016	Rivaroxaban	366789-02-8	10mg	99.28%
BWJ4941-2016	Lauric acid	143-07-7	250mg	99.5%
BWJ4942-2016	Minocycline hydrochloride	13614-98-7	20mg	98.0%
BWJ4943-2016	Dexamethasone acetate	1177-87-3	100mg	99.0%
BWJ4948-2016	1,3-Diphenylurea	102-07-8	10mg	99.7%
BWJ4954-2016	L-selenomethionine	3211-76-5	10mg	98.0%
BWJ4955-2016	N-acetyl-L-tryptophan	1218-34-4	100mg	98.5%
BWJ4956-2016	N-acetyl-L-leucine	1188-21-2	100mg	99.0%
BWJ4957-2016	N-acetyl-L-cysteine	616-91-1	10mg	99.5%
BWJ4961-2016	N-acetyl-L-glutamine	2490-97-3	10mg	99.0%
BWJ4968-2016	Lidocaine	137-58-6	100mg	99.5%
BWJ4990-2016	Methylisothiazolinone (2-methyl-4-isothiazolin-3-one)	2682-20-4	100mg	99.0%
BWJ4991-2016	Bromoclofen	15435-29-7	100mg	99.0%
BWJ4992-2016	1,3-Dimethylbarbituric acid	769-42-6	100mg	99.5%
BWJ4993-2016	2-Chloro-1,4-phenylenediamine sulfate	61702-44-1	100mg	99.20%

BWJ4995-2016	Iodopropynol butylcarbamate	55406-53-6	100mg	99.22%
BWJ4996-2016	Flumequine	42835-25-6	250mg	98%
BWJ4999-2016	L-norleucine	327-57-1	10mg	99.0%
BWJ5123-2016	Dodecamethylcyclhexasiloxane	540-97-6	100mg	97.40%
BWJ5125-2016	Prohexadione calcium	127277-53-6	100mg	99.5%
BWJ5126-2016	(hydrobromide) citalopram	59729-32-7	100mg	98.5%
BWJ5129-2016	Zopiclone	43200-80-2	10mg	99.30%
BWJ5139-2016	Dithiocyanomethane	6317-18-6	100mg	98.98%
BWJ5140-2016	Triclosan (2,4,4-trichloro-2-hydroxydiphenyl ether)	3380-34-5	250mg	≥99.0%
BWJ5145-2016	Decachlorobiphenyl (PCB209)	2051-24-3	10mg	99.6%
BWJ5148-2016	tetracycline	60-54-8	100mg	96.82%
BWJ5149-2016	Uridine 5-monophosphate	58-97-9	100mg	99.03%
BWJ5150-2016	2'-deoxy-5-methylcytidine	838-07-3	100mg	99.26%
BWJ5151-2016	2'-deoxycytidine	951-77-9	100mg	99.59%
BWJ5152-2016	2'-deoxyguanosine hydrate	961-07-9	10mg	99.18%
BWJ5153-2016	1-methyl-3-nitroguanidine	4245-76-5	100mg	99.88%
BWJ5167-2016	2,4-Diaminotoluene	95-80-7	250mg	99.48%
BWJ5170-2016	Tetradecyldimethylbenzylammonium chloride	139-08-2	100mg	99.0%
BWJ5176-2016	cefoperazone	62893-19-0	100mg	98.5%
BWJ5177-2016	L-selenocystine	29621-88-3	10mg	97.5%
BWJ5199-2016	Trimethylamine hydrochloride	593-81-7	10mg	99.90%
BWJ5200-2016	Hemin	16009-13-5	100mg	98.0%
BWJ5201-2016	moxifloxacin	151096-09-2	50mg	98.1%
BWJ5202-2016	Clarithromycin	81103-11-9	100mg	99.0%
BWJ5217-2016	Lsomaltootriose	3371-50-4	100mg	99.90%
BWJ5218-2016	Isomaltose standard	499-40-1	100mg	99.85%
BWJ5221-2016	N-(1,3-Dimethylbutyl)-N'-phenyl-1,4-phenylenediamine	793-24-8	10mg	98.9%
BWJ5223-2016	Enoxacin	74011-58-8	100mg	98.6%
BWJ5224-2016	Ethoxyquin standard	91-53-2	100mg	95.94%
BWJ5225-2016	N,N-diethyl p-phenylenediamine sulfate standard	6283-63-2	100mg	99.7%
BWJ5228-2016	2-Methylisobornyl alcohol	2371-42-8	10mg	97.00%
BWJ5242-2016	2-amino-3-hydroxypyridine	16867-03-1	100mg	99.9%
BWJ5261-2016	Atropine sulfate	5908-99-6	100mg	99.0%
BWJ5262-2016	Ribitol (pententol, adonitol, calendol)	488-81-3	250mg	99.85%
BWJ5269-2016	Benzethonium Chloride Standard	121-54-0	10mg	99.60%
BWJ5272-2016	Hydrochloride	65473-14-5	100mg	99.0%
BWJ5273-2016	Acyclovir standard	59277-89-3	100mg	98.0%
BWJ5275-2016	Erythritol	149-32-6	1g	99%
BWJ5282-2016	Adenine nucleotide (adenylate)	61-19-8	250mg	99.3%
BWJ5285-2016	Steviol glycosides	57817-89-7	20mg	99.0%
BWJ5286-2016	Ciprofloxacin	85721-33-1	100mg	99.5%
BWJ5287-2016	D-galactosamine hydrochloride	1772-03-8	100mg	99.9%
BWJ5290-2016	Salbutamol-D3	1219798-60-3	1mg	97.8% (HPLC)
BWJ5292-2016	Benzethonium Chloride Standard	121-54-0	100mg	99.6%
BWJ5293-2016	Benzyl Benzoate	120-51-4	100mg	99.4%
BWJ5294-2016	Clobetasol propionate standard	25122-46-7	100mg	98.6%

BWJ5304-2016	L-reduced glutathione	70-18-8	100mg	99.9%
BWJ5305-2016	L-ornithine	70-26-8	100mg	98%
BWJ5312-2016	Quinine	130-95-0	100mg	99.42%
BWJ5318-2016	Xylose standard	58-86-6	250mg	99.5%
BWJ5325-2016	Dyclonine hydrochloride	536-43-6	100mg	99.5% (HPLC)
BWJ5329-2016	Methylenediphenyl diisocyanate	26447-40-5	0.5g	99.71%
BWJ5335-2016	Pentadecafluorooctanoic acid	335-67-1	100mg	99.08%
BWJ5347-2016	Pentachloromethoxybenzene	1825-21-4	10mg	98.6%
BWJ5349-2016	N,N-dimethylpropionamide	758-96-3	100mg	99.0%
BWJ5351-2016	Tetradecamethylcycloheptasiloxane standard	107-50-6	25mg	99.1%
BWJ5358-2016	Benzothiazole	95-16-9	100mg	96.5%
BWJ5362-2016	Sibutramine	106650-56-0	5mg	98.8%
BWJ5364-2016	Cefadroxil	50370-12-2	10mg	99.5%
BWJ5365-2016	Pyrene-D10	1718-52-1	10mg	Purity:99.0%(Isotopic Value:99.3%)
BWJ5370-2016	L-Hydroxyproline standard	51-35-4	50mg	98.65%
BWJ5371-2016	Histamine Phosphate	51-74-1	250mg	98.5%
BWJ5382-2016	Ectoin	96702-03-3	100mg	97.53%
BWJ5387-2016	N-(1,4-dimethylpentyl)-N'-phenylbenzene-1,4-diamine	3081-01-4	100mg	97.8%
BWJ5390-2016	Urea	57-13-6	100mg	99.90%
BWJ5402-2016	Campesterol	474-62-4	10mg	98.6%
BWJ5404-2016	Diclazuril	101831-37-2	100mg	98.5%
BWJ5405-2016	γ-linolenic acid	506-26-3	10mg	99.1%
BWJ5414-2016	Creatine Hydrate Standard	6020-87-7	250mg	99.9% (HPLC)
BWJ5419-2016	Triethanolamine	102-71-6	1g	99.5%
BWJ5420-2016	p-Methoxy Aniline (4-anisidine) standard	104-94-9	250mg	99.0%
BWJ5430-2016	Biuret	108-19-0	20mg	99.0% (HPLC)
BWJ5431-2016	Biuret	108-19-0	100mg	99.0% (HPLC)
BWJ5432-2016	Biuret	108-19-0	250mg	99.0% (HPLC)
BWJ5433-2016	Digoxin	20830-75-5	50mg	98.6%
BWJ5434-2016	Antioxidant 1010	6683-19-8	100mg	97.5% (HPLC)
BWJ5437-2016	Amitriptyline hydrochloride	549-18-8	10mg	99.3%
BWJ5438-2016	Imipramine hydrochloride	113-52-0	100mg	99.9%
BWJ5447-2016	Formaldehyde 2,4-dinitrophenylhydrazone	1081-15-8	10mg/bottle	99.74%
BWJ5456-2016	2-pyrrolidone	616-45-5	100mg	99.1%
BWJ5457-2016	Para-aminobenzoic acid	150-13-0	100mg	99.4%
BWJ5458-2016	Tromethamine	77-86-1	500mg	99.5%
BWJ5467-2016	Procaine hydrochloride standard	51-05-8	250mg	99.90%
BWJ5469-2016	Tetrachloro-o-methoxyphenol	2539-17-5	10mg	98.6%
BWJ5470-2016	Lincomycin Hydrochloride	859-18-7	100mg	95.0%
BWJ5471-2016	L-rhamnose monohydrate (L-rhamnose) standard	10030-85-0	50mg	99.1%
BWJ5475-2016	Miconazole Nitrate	22832-87-7	100mg	99.38%
BWJ5481-2016	Tiamulin fumarate	55297-96-6	100mg	99.6%
BWJ5482-2016	Indapamide	26807-65-8	100mg	99.0%
BWJ5483-2016	9-Fluorenylmethyl chloroformate	28920-43-6	100mg	99.5%
BWJ5488-2016	Methoxyphenone	41295-28-7	10mg	95%

BWJ5494-2016	Vitamin K3	58-27-5	100mg	99.5%
BWJ5501-2016	Aripiprazole	129722-12-9	10mg	99.5%
BWJ5502-2016	Amoxicillin trihydrate	61336-70-7	100mg	99.3%
BWJ5504-2016	Sodium sorbate	7757-81-5	10mg	98.00%
BWJ5506-2016	Bromopentafluorobenzene	344-04-7	100mg	99.9%
BWJ5512-2016	Tazobactam	89786-04-9	10mg	99.10%
BWJ5513-2016	Cefaclor Hydrate	70356-03-5	100mg	98.2%
BWJ5514-2016	Naphazoline hydrochloride standard	550-99-2	100mg	99.10%
BWJ5517-2016	β -ionone	79-77-6	100mg	94.9%
BWJ5518-2016	Miconazole Nitrate	22832-87-7	10mg	99.9%
BWJ5519-2016	Dichloroacetic acid standard	79-43-6	250mg	99.2%
BWJ5520-2016	Vitamin C sodium salt standard	134-03-2	100mg	99.5%
BWJ5533-2016	Promethazine Hydrochloride	58-33-3	10mg	99.50%
BWJ5536-2016	Azadirachtin	11141-17-6	10mg	0.978
BWJ5537-2016	Maltose	69-79-4	2g	94.3%
BWJ5539-2016	N,2,3-Trimethyl-2-isopropylbutanamide standard	51115-67-4	500mg	99.0%
BWJ5540-2016	ypolyglutamic acid	25513-46-6	5g	500000Dal
BWJ5541-2016	ypolyglutamic acid	25513-46-6	5g	1000000Dal
BWJ5543-2016	1-(2-pyridyl)piperazine	34803-66-2	10mg	99.70%
BWJ5546-2016	Amprolium hydrochloride	137-88-2	250mg	98.3%
BWJ5550-2016	Di-n-octyl Phthalate-D4	93952-13-7	10mg	Mix (2)
BWJ5557-2016	2-Isopropyl-3-methoxypyrazine	25773-40-4	250mg	99.0%
BWJ5558-2016	2-isobutyl-3-methoxypyrazine	24683-00-9	10mg	99.7%
BWJ5565-2016	α -ionone standard	127-41-3	250mg	94.5%
BWJ5567-2016	Oxbendazole standard	20559-55-1	10mg	98.0%
BWJ5569-2016	Chlorpromazine hydrochloride standard	69-09-0	100mg	99.66%
BWJ5570-2016	Tetracycline hydrochloride standard	64-75-5	10mg	97.94%
BWJ5574-2016	Sodium dodecyl sulfate/ion pair chromatography reagent	151-21-3	100mg	99.0%
BWJ5575-2016	Fluorescent whitening agent 351 standard	38775-22-3	100mg	89.50%
BWJ5577-2016	N-Nitrosopyrrolidine Standard	930-55-2	100mg	99.6%
BWJ5581-2016	N-nitrosomorpholine standard	59-89-2	100mg	99.7%
BWJ5593-2016	Absciscic acid	14375-45-2	10mg	99.5%
BWJ5594-2016	Cefazolin	25953-19-9	100mg	99.5%
BWJ5595-2016	Sulfamic acid	5329-14-6	5g	99.8%
BWJ5596-2016	Ethoxyquin	91-53-2	250mg	95.94%
BWJ5600-2016	4-Amino-3-azine-5-mercapto-1,2,4-triazamene (AHMT)	1750-12-5	1g	99%
BWJ5607-2016	2,3-dimethylpyrazine	5910-89-4	100mg	99.60%
BWJ5611-2016	Desulfurized prothioconazole	120983-64-4	100mg	99.0%
BWJ5614-2016	Propylene glucosinolate	3952-98-5	100mg	100%
BWJ5615-2016	1,3-Dicyclohexylurea	2387-23-7	100mg	99.4%(GC)
BWJ5617-2016	α -D-galacturonic acid hydrate	91510-62-2	100mg	99.0%
BWJ5618-2016	Mebendazole (mebendazole)	31431-39-7	100mg	99.1% (HPLC)
BWJ5621-2016	Venlafaxine hydrochloride-D6	1062606-12-5	1mg	98.6%
BWJ5626-2016	Sparfloxacin	110871-86-8	10mg	99.90%
BWJ5627-2016	1,2,4-trimethylbenzene	95-63-6	1mL	99.5%

BWJ5635-2016	Lysine hydrochloride	657-27-2	100mg	98.8%
BWJ5636-2016	Levofloxacin hydrochloride	177325-13-2	10mg	98.90%
BWJ5646-2016	Cis-4-hydroxy-L-proline	618-27-9	10mg	99.80%
BWJ5650-2016	Maltose	69-79-4	500mg	94.3%
BWJ5653-2016	Robenidine	25875-51-8	10mg	/
BWJ5655-2016	Perylene-D12	1520-96-3	10mg	Mix (2)
BWJ5656-2016	Piperazine	110-85-0	100mg	99.50%
BWJ5659-2016	L-methionine sulfone	7314-32-1	100mg	99.9%
BWJ5660-2016	L-methionine sulfone	7314-32-1	10mg	99.9%
BWJ5664-2016	Spermidine	124-20-9	100mg	99.7%
BWJ5682-2016	Cefdinir	91832-40-5	100mg	99.30%
BWJ5683-2016	Ampicillin trihydrate	7177-48-2	100mg	≥99%具体见证书
BWJ5684-2016	N-phenyl-p-phenylenediamine	101-54-2	100mg	99.40%
BWJ5687-2016	Salmeterol	89365-50-4	10mg	98.80%
BWN0060-2016	Fonicamid	158062-67-0	0.25g	99.4%
BWN0087-2016	Isoprothiolane	50512-35-1	0.25g	99.4%
BWN0091-2016	Spirotetramat	203313-25-1	0.25g	98.8%
BWN0099-2016	Atenolol	29122-68-7	100mg	98%
BWN0101-2016	Diquat dibromide	85-00-7	100mg	98.2%
BWN0107-2016	Pyrimethanil	53112-28-0	0.25g	98.5%
BWN0114-2016	Chlorfenuron	68157-60-8	100mg	99.8%
BWN0117-2016	Oxamyl	23135-22-0	10mg	99.00%
BWN0119-2016	Permethrin standard	52645-53-1	100mg	98.1%
BWN0131-2016	o,p'-DDT standard	789-02-6	50mg	99.7%
BWN0139-2016	Indoxyl ketone standard	142891-20-1	10mg	98.00%
BWN0140-2016	β-666	319-85-7	50mg	97.5%
BWN0147-2016	Defoliated phosphorus (1,2,4-tributyltrithiophosphate) standard	78-48-8	10mg	98.0%
BWN0149-2016	Aminophosphosphosphonate	732-11-6	10mg	99.7%
BWN0150-2016	p,p'-Didi standard	72-54-8	10mg	99.2%
BWN0156-2016	Chlorfluazuron	71422-67-8	0.25g	98.7%
BWN0157-2016	Omethoate standard	1113-02-6	100mg	98.7%
BWN0158-2016	Diazinon standard	333-41-5	100mg	99.30%
BWN0160-2016	α-666	319-84-6	10mg	99.5%
BWN0161-2016	Cyhalothrin standard	68085-85-8	100mg	99.7%
BWN0163-2016	Dimethoate	60-51-5	100mg	99.7%
BWN0164-2016	Aldicarb sulfone standard/dry ice shipping	1646-88-4	10mg	98.40%
BWN0165-2016	Amprofen	31218-83-4	10mg	95.0%
BWN0166-2016	Sodium Pentachlorophenate Standard	131-52-2	10mg	91.1%
BWN0168-2016	Aldicarb sulfoxide	1646-87-3	100mg	96.80%
BWN0171-2016	Triazophos	24017-47-8	10mg	99.8%
BWN0173-2016	Triclobendazole	68786-66-3	100mg	99.6%
BWN0174-2016	Thiosultap disodium	29547-00-0	10mg	99.5%
BWN0175-2016	Sodium Pentachlorophenate	131-52-2	100mg	91.1%
BWN0177-2016	Oxine-Coppe	10380-28-6	100mg	98.0%
BWN0181-2016	Monocrotophos	6923-22-4	10mg	98.7%

BWN5656-2016	Triamcinolone acetonide in Methanol	76-25-5	1.2mL	100µg/mL
BWN5778-2016	Salbutamol in Methanol	18559-94-9	1.2mL	1000µg/mL
BWN5982-2016	2-isopropyl-3-methoxypyrazine in methanol	25773-40-4	1.2mL	100µg/mL
BWQ8847-2016	Dimethyl sulfoxide	67-68-5	5mL	99.8%
BWQ9078-2016	2,4-Dinitrophenol-D3 in Methanol	93951-77-0	1.2mL	100µg/mL
BWQ9155-2016	10 Mix PBDE in Methanol		1mL	Mix (10)
BWQ9156-2016	10 Mix PBDE in Methanol		1mL	Mix (10)
BWQ9179-2016	p-tert-butyltoluene in carbon disulfide	98-51-1	1.2mL	1000µg/mL
BWQ9482-2016	3,3'-Dichloro-4,4'-diaminodiphenylmethane in acetonitrile	101-14-4	1.2mL	1000µg/mL
BWQ9749-2016	Aminomethylphosphonic Acid in Water	1066-51-9	1.2mL	1000µg/mL
BWZ5248-2016	Acid red 52	3567-69-9	100mg	93.40%
BWJ4910-2016	Salicylaldehyde azine	959-36-4	100mg	99.90%
BWJ5276-2016	Levulinic acid standard	123-76-2	500mg	99.1% (AR)
BWJ5284-2016	Steviol diglycoside	41093-60-1	20mg	98.30%
BWJ5323-2016	Dimethyl terephthalate	120-61-6	100mg	99.82%

Chemical products/Natural Products - Inorganic chemical standards

Product Code	Products Name	CAS	Specification	Concentration
BWJ5490-2016	Mono(bis) dodecyl sulfate sodium diphenoxy		25mL	w=45~47%
BWS0012-2016	Cation exchange capacity and organic matter quality control in soil		50g	Mix (2)
BWJ4250-2016	L-(+)-Arginine	74-79-3	5g	99.7%
BWJ4299-2016	Acetic acid	64-19-7	5mL	99.9%
BWJ4254-2016	Sodium Carbonate	497-19-8	10g	99.90%
BWJ4417-2016	Anhydrous sodium carbonate	497-19-8	50g	99.90%
BWJ4121-2016	Succinic Acid, Disodium Salt Hexahydrate	6106-21-4	25g	100.40%
BWJ4123-2016	Potassium Hydrogen Phthalate	877-24-7	25g	99.97%
BWJ4251-2016	Potassium Dichromate	7778-50-9	5g	99.9%
BWJ4252-2016	Ammonium Chloride	12125-02-9	5g	99.9%
BWJ4256-2016	Zinc Oxide	1314-13-2	10g	99.7%
BWJ4258-2016	Sodium Fluoride	7681-49-4	10g	99.8%
BWJ4301-2016	Sodium benzoate	532-32-1	1g	≥99%
BWJ4328-2016	Sodium thiocyanate	540-72-7	200mg	99.0%
BWJ4413-2016	Calcium Carbonate	471-34-1	10g	99.0%
BWJ4414-2016	Sodium chloride purity	7647-14-5	100g	99.99%
BWJ4415-2016	Sodium oxalate purity	62-76-0	50g	99.99%
BWJ4422-2016	Sodium trimetaphosphate	7785-84-4	250mg	99%
BWJ4424-2016	Potassium bromate	7758-01-2	1g	99.9%
BWJ4426-2016	Potassium iodide	7681-11-0	500mg	99.95%
BWJ4649-2016	Ethylenediaminetetraacetic acid disodium salt	139-33-3	500mg	99.59%
BWJ4710-2016	Sodium Acetate	127-09-3	100mg	99.0%
BWJ4713-2016	Sodium acetate	127-09-3	1g	99.50%
BWJ4860-2016	Calcium disodium edetate	62-33-9	1g	98%
BWJ4938-2016	Hexametaphosphate	10124-56-8	500mg	99.0%
BWJ5330-2016	Ammonium sulfate	7783-20-2	5g	99.99%
BWJ5350-2016	Indigo Carmine	860-22-0	250mg	94.2%

BWJ5450-2016	Sodium diacetate	126-96-5	1g	99.3%
BWJ5479-2016	Potassium Butylxanthate (calculated as Butylxanthogenate)/solid freeze-dried powder	871-58-9	1000µg	97.7%
BWJ5498-2016	Palladium chloride standard	7647-10-1	100mg	99.95%
BWJ5499-2016	5-Aminolevulinic acid hydrochloride standard	5451-09-2	5mg	99.52%
BWJ5599-2016	Sodium sulfate	7757-82-6	1g	99.0%
BWJ5602-2016	Choline bitartrate	87-67-2	100mg	99.0%
BWJ4371-2016	Zinc Pyrithione	13463-41-7	250mg	96.0%
BWJ4401-2016	Sodium tripolyphosphate	7758-29-4	500mg	99.0%
BWJ4419-2016	Sodium chlorate	7775-09-9	100mg	99%
BWJ4421-2016	Ammonium Sulfate	7783-20-2	1g	99.99%
BWJ4752-2016	Octadecyl dimethyl benzyl ammonium chloride	122-19-0	100mg	98.5%
BWJ4761-2016	2-Methyl-4-chlorophenoxyacetic acid	94-74-6	0.25g	98.1%
BWJ4783-2016	Cyanuric acid	108-80-5	0.5g	98.5%
BWJ4979-2016	4-Epichlorotetracycline hydrochloride	101342-45-4	1mg	84.20%
BWJ5363-2016	Silver N,N-Diethyldithiocarbamate	1470-61-7	100mg	98.7%
BWJ5472-2016	Arsenic Betaine	64436-13-1	10mg	95%
BWJ5601-2016	Sodium chloride	7647-14-5	1g	99.99%
BWJ4420-2016	Potassium ferrocyanide	14459-95-1	1g	99%

Chemical products/Natural Products - Natural reference standards

Product Code	Products Name	CAS	Specification	Concentration
BWC9074-2016	Paeonol	552-41-0	20mg	≥98%
BWC9002-2016	Schisandrin B	61281-37-6	20mg	98.03%
BWC9003-2016	Schisandrin	61301-33-5	20mg	≥98
BWC9004-2016	Isoimperatorin	482-45-1	20mg	99.82%
BWC9005-2016	Notopterol	88206-46-6	20mg	99.20%
BWC9006-2016	Harpagide	6926-08-5	20mg	99.36%
BWC9007-2016	Harpagoside	19210-12-9	20mg	98.81%
BWC9008-2016	Saikosaponin A	20736-09-8	20mg	98.55%
BWC9009-2016	Saikosaponin D	20874-52-6	20mg	98.59%
BWC9010-2016	Andrographolide	5508-58-7	20mg	98.7%
BWC9011-2016	Dehydroandrographolide	134418-28-3	20mg	99.20%
BWC9013-2016	Chlorogenic acid	327-97-9	20mg	≥98%
BWC9014-2016	Quercetin	117-39-5	20mg	98.85% (HPLC)
BWC9015-2016	Gallic acid	149-91-7	20mg	98%
BWC9016-2016	Rutin	153-18-4	20mg	98%
BWC9016-2016-100MG	Rutin	153-18-4	100mg	≥98%
BWC9017-2016	Ginsenoside Rg1	22427-39-0	20mg	≥98%
BWC9018-2016	Ginsenoside Re	52286-59-6	20mg	≥98%
BWC9019-2016	Baicalin	21967-41-9	20mg	≥98%
BWC9020-2016	Berberine hydrochloride	633-65-8	20mg	≥98%
BWC9021-2016	Ginsenoside Rb1	41753-43-9	20mg	≥98%
BWC9022-2016	Glycyrrhizic acid ammonium	53956-04-0	20mg	99.4%
BWC9027-2016	Ginsenoside Rg3	14197-60-5	20mg	98%
BWC9028-2016	Nobiletin	478-01-3	20mg	≥98%
BWC9030-2016	Tangeretin	481-53-8	20mg	≥98%

BWC9033-2016	Hyperoside	482-36-0	20mg	98%
BWC9034-2016	Rosmarinic acid	20283-92-5	20mg	≥98%
BWC9035-2016	Puerarin	3681-99-0	20mg	≥98%
BWC9036-2016	Paclitaxel	33069-62-4	20mg	≥98%
BWC9037-2016	Geniposide	24512-63-8	20mg	99.02%
BWC9038-2016	Apigenin	520-36-5	20mg	≥98% (HPLC)
BWC9039-2016	Kaempferol	520-18-3	20mg	≥98%
BWC9041-2016	Catechin	154-23-4	20mg	≥98%
BWC9042-2016	Epicatechin	490-46-0	20mg	≥98%
BWC9043-2016	Epigallocatechin	970-74-1	20mg	≥98%
BWC9045-2016	Epigallocatechin gallate	989-51-5	20mg	≥98%
BWC9046-2016	Liquiritin	551-15-5	20mg	≥98%
BWC9047-2016	Proanthocyanidins	4852-22-6	20mg	95%
BWC9050-2016	Icariin	489-32-7	20mg	≥98%
BWC9051-2016	Succinic acid	110-15-6	20mg	≥98%
BWC9054-2016	Bergenin	477-90-7	20mg	≥98%
BWC9055-2016	Ginsenoside Ro	34367-04-9	20mg	≥98%
BWC9056-2016	Eugenol	97-53-0	20mg	≥98%
BWC9057-2016	Aloeemodin	481-72-1	20mg	98.2% (HPLC)
BWC9058-2016	Rhein	478-43-3	20mg	≥98%
BWC9059-2016	Emodin	518-82-1	20mg	98.05% (HPLC)
BWC9061-2016	Physcion; Emodin-3-methyl ether	521-61-9	20mg	≥98%
BWC9062-2016	Aloin	1415-73-2	20mg	98.1%
BWC9063-2016	Glycyrrhetic acid	471-53-4	20mg	≥98%
BWC9064-2016	Caffeic acid	331-39-5	20mg	99.82% (HPLC)
BWC9065-2016	Amygdalin	29883-15-6	20mg	≥98%
BWC9066-2016	Jujuboside A	55466-04-1	20mg	≥98%
BWC9067-2016	Capsaicin	404-86-4	20mg	98.91% (HPLC)
BWC9068-2016	Ursolic acid	77-52-1	20mg	98%
BWC9069-2016	Naringin	10236-47-2	20mg	≥98%
BWC9070-2016	Dihydrocapsaicin	19408-84-5	20mg	99.72%(HPLC)
BWC9072-2016	Adenosine	58-61-7	20mg	≥98%
BWC9073-2016	Phlorizin	60-81-1	20mg	≥98%
BWC9075-2016	Ellagic acid	476-66-4	20mg	98% (HPLC)
BWC9076-2016	Neochlorogenic acid	906-33-2	20mg	≥98%
BWC9077-2016	Phloretin	60-82-2	20mg	≥98%
BWC9078-2016	3,4-Dihydroxybenzoic acid	99-50-3	20mg	≥98%
BWC9086-2016	Sennoside A	81-27-6	20mg	/
BWC9089-2016	Galangin	548-83-4	20mg	99.0%
BWC9090-2016	Hyperin	482-36-0	250mg	98.9%
BWC9092-2016	Arbutin	497-76-7	50mg	99.0%
BWC9095-2016	Crocin	42553-65-1	20mg	98.6%
BWC9097-2016	Methyl Ophiopogon flavanone B	74805-91-7	20mg	99.30%
BWC9098-2016	Chichoric acid	70831-56-0	20mg	98.3%
BWC9101-2016	Dihydrocapsaicin	19408-84-5	100mg	99% (以证书为准)
BWC9102-2016	Capsaicin	404-86-4	100mg	≥98% (以证书为准)

BWJ4261-2016	beta-Carotene	7235-40-7	0.25g	95.6%
BWJ4647-2016	Theophylline	58-55-9	100mg	99.0%
BWJ4719-2016	Theobromine	83-67-0	100mg	99.2%
BWJ5216-2016	Hypoxanthine	68-94-0	250mg	99.0%
BWJ5229-2016	Fenfluramine hydrochloride	404-82-0	100mg	98.80%
BWJ5253-2016	Demethoxycurcumin	24939-17-1	20mg	98.9%
BWJ5299-2016	Guanine	73-40-5	250mg	98.5%
BWJ5324-2016	Imipenem standard	64221-86-9	100mg	98%
BWJ5375-2016	Daidzein standard	552-66-9	10mg	98.6%
BWJ5478-2016	Coenzyme Q10	303-98-0	50mg	99.8%

Geology and Minerals/Coal and Petroleum/Building Materials - Soil

Product Code	Products Name	CAS	Specification	Concentration
BWS0006-2016	Cation exchange capacity quality control in soil		50g	14.24cmol(+)/kg
BWS0007-2016	Cation exchange capacity quality control in soil		50g	5.97cmol(+)/Kg
BWS0008-2016	Organic matter quality control in soil		50g	37.79g/Kg
BWS0009-2016	Organic matter quality control in soil		50g	22.00g/Kg
BWS0010-2016	Organic matter quality control in soil		50g	11.69g/Kg
BWS0011-2016	Cation exchange capacity and organic matter quality control in soil		50g	Mix (2)
BWS0013-2016	Cation exchange capacity and organic matter quality control in soil		50g	Mix (2)
BWS0014-2016	Organic carbon quality control in soil		50g	21.92g/Kg
BWS0015-2016	Organic carbon quality control in soil		50g	12.76g/Kg
BWS0016-2016	Organic carbon quality control in soil		50g	6.78g/Kg
BWS0017-2016	Total nitrogen quality control in soil		50g	610mg/Kg
BWS0018-2016	Total nitrogen quality control in soil		50g	1408mg/Kg
BWS0019-2016	Total nitrogen quality control in soil		50g	1864mg/Kg
BWS0022-2016	Metal and cation exchange capacity in acidic soil		50g	Mix (5)
BWS0023-2016	Metal and cation exchange capacity in acidic soil		50g	Mix (5)
BWS0024-2016	Metal and cation exchange capacity in acidic soil		50g	Mix (5)
BWS0025-2016	Total amount of exchangeable bases in soil		50g	34.56cmol(+)/Kg
BWS0026-2016	Total amount of exchangeable bases in soil		50g	22.56cmol(+)/Kg
BWS0027-2016	Total amount of exchangeable bases in soil		50g	7.39cmol(+)/Kg
BWS0033-2016	Nitrate nitrogen quality control in soil	7757-79-1	40g	150mg/Kg
BWS0041-2016	Ammonia nitrogen quality control in soil	12125-02-9	40g	102mg/Kg
BWS0057-2016	Total phosphorus in soil	7778-77-0	40g	300mg/Kg
BWS0086-2016	Water-Soluble Fluoride Substances in Soil	7681-49-4	40g	200mg/Kg
BWQ8624-2016	6 Phthalate Esters in Ethyl Acetate		1.2mL	Mix (6)
BWS0004-2016	Cyanide Quality Control in Soil	143-33-9	25g+5mL/set	12.8mg/Kg
BWS0005-2016	Total cyanide quality control in soil (HJ 745-2015)	143-33-9	25g+5mL/set	18.2mg/Kg
BWS0020-2016	Sulfide Quality Control in Soil	1313-82-2	50g+20mL/set	4.5mg/Kg
BWS0021-2016	Sulfide Quality Control in Soil	1313-82-2	50g+20mL/set	48.6mg/Kg
BWS0032-2016	Cyanide Control Control in Soil	143-33-9	25g+5mL/set	47.8mg/Kg
BWS0094-2016	Hexavalent Chromium in Soil	7440-47-3	40g	10.06mg/kg
BWS0098-2016	Lead quality control in soil	7439-92-1	10g	84.86mg/kg
BWS0099-2016	Lead quality control in soil	7439-92-1	10g	3.14mg/kg

BWS0100-2016	Lead quality control in soil	7439-92-1	10g	30.53mg/kg
BWS0142-2016	Arsenic quality control in soil	7440-38-2	10g	5.46mg/kg
BWS0169-2016	Hexavalent chromium quality control in soil	7440-47-3	40g	173.1mg/kg
BWS0185-2016	Cadmium quality control in soil	7440-43-9	40g	47.7mg/kg
BWS0232-2016	Copper Quality Control in Soil	7440-50-8	40g/bottle	33.3mg/kg
BWS0233-2016	Zinc Quality Control Sample in Soil	7440-66-6	40g/bottle	34.7mg/kg
BWS0234-2016	Pb ,Cd, Cu, Cr, Ni, Zn Quality Control Samples in Soil		40g/bottle	Mix (6)
BWS0242-2016	Cr quality control in soil	7440-47-3	40g/bottle	89.5mg/kg
BWS0243-2016	Ni quality control in soil	7440-02-0	40g/bottle	52.5mg/kg
BWS0001-2016	Soil pH Quality Control Standard		50g	6.05
BWS0002-2016	Soil pH Quality Control Standard		50g	7.34
BWS0003-2016	Soil pH Quality Control		50g	8.62
BWS0028-2016	Soil conductivity quality control		70g	155.4mS/m
BWS0029-2016	Soil conductivity quality control		70g	22.5mS/m
BWS0030-2016	Soil conductivity quality control		70g	11.0mS/m

Geology and Minerals/Coal and Petroleum/Building Materials - Coal and petroleum

Product Code	Products Name	CAS	Specification	Concentration
BWJ4998-2016	Mineral oil	8042-47-5	10mg	99.9%
BWQ0110-2016	Mineral oil quality control in petroleum ether		10mL	8.21mg/L
BWQ0148-2016	Mineral oil in petroleum ether		10mL	1000mg/L
BWS0132-2016	Petroleum acid value		30mL	3.01mg/g
BWS0133-2016	Petroleum acid value		30mL	2.05mg/g
BWS0134-2016	Petroleum acid value solution		30mL	1.56mg/g
BWS0135-2016	Petroleum acid value		30mL	1.07mg/g
BWS0136-2016	Petroleum Products Acid Value	/	45mL	0.521mg/g
BWS0137-2016	Petroleum Products Acid Value		45mL	0.124mg/g

Geology and Minerals/Coal and Petroleum/Building Materials - Building materials

Product Code	Products Name	CAS	Specification	Concentration
BWQ8454-2016	22 Mix VOC in Acetonitrile		1.2mL	Mix (22)
BWQ8455-2016	22 Mix VOC in Acetonitrile		1.2mL	Mix (22)

Clinical drugs - Clinical standards and isotope internal standards

Product Code	Products Name	CAS	Specification	Concentration
BWJ4170-2016	Hydrocortisone	50-23-7	250mg	98.1%
BWJ4856-2016	β-Estradiol	50-28-2	250mg	98.5%
BWJ5194-2016	Cytosine nucleotide (5'-cytidylic acid CMP)	63-37-6	100mg	99.0%
BWJ5244-2016	Adrenalin hydrochloride	62-13-5	100mg	99.90%
BWN5741-2016	Fluticasone propionate in Methanol	80474-14-2	1.2mL	1000µg/mL
BWN5742-2016	Fluticasone propionate in Methanol	80474-14-2	1.2mL	100µg/mL
BWN5948-2016	Ractopamine hydrochloride-D3 in methanol	1219794-72-5	1.2mL	100µg/mL
BWN6016-2016	Methandrosterone in methanol	72-63-9	1.2mL	100µg/mL
BWN6053-2016	(E,Z)-Diethylstilbestrol in Methanol	6898-97-1	1.2mL	1000µg/mL
BWN6125-2016	7 Mix hormones including estriol in methanol		1.2mL	Mix (7)
BWN6143-2016	Azithromycin in methanol	83905-01-5	1.2mL	1000µg/mL
BWN6369-2016	Levonorgestrel in methanol	797-63-7	1.2mL	1000µg/mL
BWQ0229-2016	Testosterone Propionate in Methanol	57-85-2	1.2mL	1000µg/mL

BWQ9774-2016	Megestrol Acetate in Methanol	595-33-5	1.2mL	100µg/mL
BWQ9923-2016	Dehydroepiandrosterone in Methanol	53-43-0	1.2mL	1000µg/mL
BWQ9945-2016	Estriol-D3 isotope in acetonitrile	79037-36-8	1.2mL	100µg/mL
BWJ4048-2016	N-Acetylglycine	543-24-8	5g	100.0%
BWN0151-2016	L-cysteine standard	52-90-4	1g	98%
BWJ4657-2016	Vitamin B6 (pyridoxine hydrochloride)	58-56-0	250mg	99.9%
BWJ5132-2016	gamma-tocopherol	54-28-4	10mg	99.6%
BWQ8549-2016	Vitamin D3 in ethanol	67-97-0	1.2mL	100µg/mL
BWJ5648-2016	Sarcosine	107-97-1	10mg	99.3%
BWJ4607-2016	Guanine Nucleotide GMP	85-32-5	100mg	99.0%
BWJ4813-2016	Oxacillin sodium	1173-88-2	100mg	98.06%
BWJ4905-2016	Succinylcholine (succinylcholine chloride)	71-27-2	100mg	98%
BWJ4906-2016	Diclofenac	15307-86-5	10mg	99.80%
BWJ5121-2016	Bisphenol A-D4	347841-41-2	100mg	97.9%
BWJ5146-2016	Metoprolol	51384-51-1	100mg	97.0%
BWJ5195-2016	Fluoxetine	54910-89-3	10mg	99%
BWJ5315-2016	Tetracaine	94-24-6	10mg	99.9%
BWJ5328-2016	Polyvinylpyrrolidone (povidone) standard	9003-39-8	200mg	Mix (3)
BWJ5439-2016	Meropenem	96036-03-2	100mg	99.32% (HPLC)
BWJ5449-2016	(hydrochloric acid) sertraline	79559-97-0	250mg	98% (HPLC)
BWJ5526-2016	Dapoxetine	119356-77-3	1mg	99.6%
BWJ5631-2016	Flumequine	42835-25-6	100mg	/
BWJ5638-2016	Valsartan	137862-53-4	100mg	/
BWN5524-2016	Clorprenaline in Methanol	3811-25-4	1.2mL	100µg/mL
BWN5577-2016	Chloramphenicol D5 (ring D4, benzyl D) in Acetonitrile	202480-68-0	1.2mL	100µg/mL
BWN5578-2016	Chloramphenicol D5 (ring D4, benzyl D) in Methanol	202480-68-0	1.2mL	5mg/L
BWN5917-2016	Carbamazepine in Methanol	298-46-4	1.2mL	1000µg/mL
BWN6035-2016	Clenbuterol-D9 in Methanol	184006-60-8	1.2mL	100µg/mL
BWN6080-2016	Azithromycin in methanol	83905-01-5	1.2mL	100µg/mL
BWN6368-2016	Phenformin hydrochloride in methanol	834-28-6	1.2mL	100µg/mL
BWN6371-2016	Erythromycin-13C-D3 in methanol	959119-26-7	1.2mL	10µg/mL
BWN6372-2016	Erythromycin-13C-D3 in methanol	959119-26-7	1.2mL	100µg/mL
BWQ0089-2016	Cloprostenol in acetonitrile	40665-92-7	1.2mL	100µg/mL
BWQ0092-2016	Fluoxetine in methanol	54910-89-3	1.2mL	100µg/mL
BWQ0204-2016	Niacinamide in methanol	98-92-0	1.2mL	100µg/mL
BWQ8270-2016	Acetonitrile non - lodipine solution	72509-76-3	1mL	100µg/mL
BWQ9436-2016	Histamine dihydrochloride in water	56-92-8	1.2mL	100µg/mL
BWQ9969-2016	Glibenclamide in methanol	10238-21-8	1.2mL	1000µg/mL

Clinical drugs - Clinical standards, quality control products

Product Code	Products Name	CAS	Specification	Concentration
BWJ4040-2016	DL-Selenomethionine	1464-42-2	100mg	99.8%
BWJ4052-2016	L-Alanine	56-41-7	25g	99.5%
BWJ4053-2016	Allantoin	97-59-6	1g	100.70%
BWJ4075-2016	L(+)-Aspartic Acid	56-84-8	1g	100.10%
BWJ4089-2016	Cysteamine hydrochloride	156-57-0	1g	99.30%
BWJ4090-2016	2-Amino-4-picoline	695-34-1	1g	99.90%

BWJ4091-2016	2-Aminothiazole	96-50-4	25g	99.70%
BWJ4108-2016	Uracil	66-22-8	1g	99.0%
BWJ4111-2016	L(-)-Proline	147-85-3	1g	99.99%
BWJ4217-2016	Cholestero	57-88-5	5g	95.8%
BWJ4243-2016	Ampicillin Sodium	69-52-3	1g	96.78%
BWJ4370-2016	Bovine Serum Albumin	9048-46-8	22.0mg	0.962g/g
BWJ4402-2016	D-Sorbitol	50-70-4	250mg	98.0%
BWJ4645-2016	o-Terphenyl	84-15-1	250mg	99.0%
BWJ4739-2016	Diethyl Adipate	141-28-6	1g	99.5%
BWJ4821-2016	α -Lipoic Acid	1077-28-7	100mg	$\geq 99\%$
BWJ4827-2016	Cephapirin sodium	24356-60-3	10mg	99.1% (HPLC)
BWJ4870-2016	Everolimus	159351-69-6	10mg	98.5%
BWJ4934-2016	Testosterone	58-22-0	250mg	99.1%
BWJ5141-2016	2-Mercaptobenzothiazole	149-30-4	250mg	98.50%
BWJ5220-2016	Disonide	638-94-8	100mg	99.2%
BWJ5317-2016	Procaine	59-46-1	100mg	99.70%
BWJ5385-2016	Benzylpenicillin	265989-30-8	100mg	95.0%
BWJ5473-2016	Carbaspirin Calcium	5749-67-7	100mg	98.23%
BWJ5497-2016	2-methylquinoline	91-63-4	250mg	99.93%
BWJ5552-2016	7-dehydrocholesterol standard	434-16-2	10mg	95.7%
BWJ5556-2016	Cefquinoxime	84957-30-2	5mg	82.6%
BWJ5603-2016	DL-2-hydroxybutyrate sodium	5094-24-6	10mg	99.9%
BWJ5629-2016	Chitosan	9012-76-4	250mg	Mix (2)
BWJ5639-2016	Carbamazepine	298-46-4	100mg	99%
BWN5521-2016	Lidocaine in Methanol	137-58-6	1.2mL	100 μ g/mL
BWN5522-2016	Chlorpheniramine maleate in methanol	113-92-8	1.2mL	100 μ g/mL
BWN5523-2016	Aminophenazone in Methanol	58-15-1	1.2mL	100 μ g/mL
BWN5539-2016	Antipyrine in Methanol	60-80-0	1.2mL	100 μ g/mL
BWN5575-2016	Clorprenaline-D7 in Methanol	2748354-86-9	1.2mL	100 μ g/mL
BWN5599-2016	Difenidol hydrochloride in Methanol	3254-89-5	1.2mL	100 μ g/mL
BWN5693-2016	Simvastatin in Acetonitrile	79902-63-9	1.2mL	1000 μ g/mL
BWN5870-2016	p-Phenylenediamine in Acetonitrile	106-50-3	1.2mL	100 μ g/mL
BWQ7662-2016	Amantadine in Methanol	768-94-5	1.2mL	1000 μ g/mL
BWQ7663-2016	Amantadine in Methanol	768-94-5	1.2mL	100 μ g/mL
BWQ8057-2016	Dexamethasone in Methanol	50-02-2	1.2mL	100 μ g/mL
BWQ8264-2016	Meloxicam in acetonitrile	71125-38-7	1mL	100 μ g/mL
BWQ8516-2016	1-Amantadine-D15 in Methanol	33830-10-3	1.2mL	10mg/L
BWQ8570-2016	Aqueous nicotine solution	54-11-5	1.2mL	100 μ g/mL
BWQ8946-2016	Bovine Serum Albumin Solution	9048-46-8	2mL	10.0mg/mL
BWQ8947-2016	Bovine Serum Albumin Solution	9048-46-8	2mL	5.0mg/mL
BWQ8948-2016	Bovine Serum Albumin Solution	9048-46-8	2mL	2.0mg/mL
BWQ8949-2016	Bovine Serum Albumin Solution	9048-46-8	2mL	1.0mg/mL
BWQ8950-2016	Bovine Serum Albumin Solution	9048-46-8	2mL	0.800mg/mL
BWQ8951-2016	Bovine Serum Albumin Solution	9048-46-8	2mL	0.500mg/mL
BWQ8952-2016	Bovine Serum Albumin Solution	9048-46-8	2mL	0.200mg/mL
BWQ8953-2016	Bovine Serum Albumin Solution	9048-46-8	2mL	0.100mg/mL

BWQ9628-2016	11 Mix penicillin antibiotics in acetonitrile:water		1.2mL	Mix (11)
BWQ9760-2016	Ceftiofur in methanol	80370-57-6	1.2mL	100µg/mL
BWZ7131-2016	Analysis of iodine in freeze dried human urine	7681-11-0	5mL	233µg/L
BWZ7132-2016	Iodine in freeze dried human urine	7681-11-0	5mL	93µg/L
BWZ7133-2016	Iodine in Freeze Dried Human Urine	7681-11-0	5mL	584µg/L
BWZ7252-2016	Fluoride in Lyophilized Human Urine	7681-49-4	10mL/piece	0.76mg/L
BWZ7253-2016	Fluoride in Lyophilized Human Urine	7681-49-4	10mL/piece	5.3mg/L
BWZ7253-2016A	Freeze-Dried Human Urine Fluorine Component Analysis	7681-49-4	10mL/piece	4.3mg/L
BWZ7254-2016	Fluoride in Lyophilized Human Urine		10mL*2	Mix (2)
BWZ7296-2016	Iodine in Freeze Dried Human Urine		5mL*3	Mix (3)
BWZ7383-2016	Freeze-Dried Human Urine Lead	7439-92-1	5mL	479ug/L
BWZ7397-2016	Magnesium Quality Control in Frozen Human Serum	7439-95-4	1.5mL	2.08mmol/L
BWZ7417-2016	Frozen Human Serum Copper Composition Analysis	7440-50-8	1.5mL	58.25µmol/L
BWZ7433-2016	Glucose in Frozen Human Serum	50-99-7	1mL	2.99mmol/L
BWZ7434-2016	Glucose in Frozen Human Serum	50-99-7	1mL	5.97mmol/L
BWZ7438-2016	Alanine Aminotransferase ALT Lyophilized Powder	9000-86-6	0.5mL	7U/L
BWZ7442-2016	Uric acid quality control in frozen human serum	69-93-2	1mL	160µmol/L
BWZ7443-2016	Uric acid quality control in frozen human serum	69-93-2	1mL	310µmol/L
BWZ7444-2016	Analysis of Uric Acid Components in Frozen Human Serum	69-93-2	1mL	510µmol/L
BWZ7445-2016	Uric acid quality control in frozen human serum	69-93-2	1mL	710µmol/L
BWZ7446-2016	Calcium quality control in frozen human serum	7440-70-2	1.5mL	3.34mmol/L
BWZ7543-2016	Frozen Human Serum Iron Quality Control	7439-89-6	1.5mL	73.07µmol/L
BWZ7598-2016	Frozen Human Serum Potassium Analysis Standard	7440-09-7	1.5mL	9.72mmol/L
GBW(E)100546	Melatonin in Methanol	73-31-4	5mL	100µg/mL

Clinical drugs - Pharmacopoeia

Product Code	Products Name	CAS	Specification	Concentration
BWC9023-2016	Astragaloside IV	84687-43-4	20mg	99.89% (HPLC)
BWC9025-2016	Notoginsenoside R1	80418-24-2	20mg	99.32%
BWJ4344-2016	Chlorhexidine diacetate	206986-79-0	100mg	≥98%
BWJ4346-2016	Ferulic Acid	1135-24-6	50mg	99%
BWJ4367-2016	1,4-P-benzoquinone	106-51-4	50mg	99.55%
BWJ4384-2016	Sodium copper chlorophyllin	28302-36-5	100mg	≥95%
BWJ4403-2016	Choline chloride	67-48-1	250mg	99%
BWJ4406-2016	Histamine dihydrochloride	56-92-8	100mg	99%
BWJ4408-2016	Phenylephrine hydrochloride	61-76-7	100mg	99%
BWJ4423-2016	Cobalt chloride hexahydrate	7791-13-1	1g	99%
BWJ4625-2016	Catalpol	2415-24-9	20mg	95%
BWJ4637-2016	4,4'-Diphenylmethane diisocyanate	101-68-8	100mg	99.71%
BWJ4686-2016	N-monodesmethyisbutramine hydrochloride	84467-94-7	10mg	97.7%
BWJ4691-2016	Nifedipine	21829-25-4	100mg	98%
BWJ4701-2016	Sodium bisulfite	7631-90-5	1g	99.99%
BWJ4958-2016	Cefotaxime	63527-52-6	10mg	98.1%
BWJ4959-2016	Ceftriaxone	73384-59-5	1mg	98.2%
BWJ4973-2016	Triamcinolone	124-94-7	100mg	99.30%
BWJ5138-2016	Prilocaine	721-50-6	100mg	99.0%

BWJ5492-2016	Dexamethasone	50-02-2	100mg	99.0%
BWJ5522-2016	Oxcarbazepine standard	28721-07-5	100mg	99%
BWJ5534-2016	Potassium chloroplatinate	16921-30-5	1g	99.9%
BWJ5583-2016	Penicillin	61-33-6	100mg	98.1%
BWJ5597-2016	Guanosine	118-00-3	100mg	99.4% (HPLC)
BWN5597-2016	Olanzapine in Acetonitrile	132539-06-1	1.2mL	100µg/mL
BWN5598-2016	Nifedipine in Methanol	21829-25-4	1.2mL	100µg/mL
BWN5600-2016	Aceclofenac in methanol	89796-99-6	1.2mL	100µg/mL
BWN5707-2016	Atenolol in methanol	29122-68-7	1.2mL	1000µg/mL
BWN5708-2016	Atenolol in methanol	29122-68-7	1.2mL	100µg/mL
BWQ8250-2016	Naproxen in methanol	22204-53-1	1mL	100µg/mL
BWQ8574-2016	Clozapine in methanol	5786-21-0	1.2mL	1000µg/mL
BWQ8582-2016	Proadifen hydrochloride in acetonitrile	62-68-0	1.2mL	100µg/mL
BWQ8840-2016	4-Acetamidophenol in Methanol	103-90-2	1.2mL	1000µg/mL
BWQ9648-2016	Lovastatin in acetonitrile	75330-75-5	1.2mL	100µg/mL
BWR5025-2016	Calcium chloride Titration Solution	10043-52-4	500mL	0.2007mol/L
BWJ4717-2016	Metformin hydrochloride	1115-70-4	100mg	98.0% (HPLC)

Clinical drugs - In vitro diagnostic (IVD) reagents (kits)

Product Code	Products Name	CAS	Specification	Concentration
BWS3058	L-Hydroxyproline in Food Rapid Test Kit		96T/box	Mix (2)
BWJ5484-2016	Papain	9001-73-4	5g	≥6000units/mg
BWJ5634-2016	Urease	9002-13-5	250mg	≥45 units/mg dry weight
BWS3060	Urine iodine test kit(0-300µg/L)		100 Times/box	Mix (10)
BWS3062	Water iodine test kit(0-1200µg/L)		100 Times/box	Mix (10)
BWZ6275-2016	Lugo's iodine solution	7553-56-2	100mL	5%
BWZ8446-2016	50×TAE buffer		500mL	pH 8.0

Clinical drugs - Others

Product Code	Products Name	CAS	Specification	Concentration
BWJ4333-2016	Maltitol	585-88-6	250mg	99%
BWJ4334-2016	Palmitic acid	57-10-3	100mg	99.5%
BWJ4360-2016	α-D-Glucopyranuronic acid	6556-12-3	100mg	97.1%
BWJ4628-2016	Acetylsalicylic acid	50-78-2	250mg	99.0%
BWJ4692-2016	2,3-Butanediol	513-85-9	250mg	99.0%
BWJ4720-2016	Ethyl Acrylate	140-88-5	1mL	99.5%
BWJ4771-2016	n-pentane	109-66-0	5mL	99.0%
BWJ4800-2016	Diclofenac	15307-86-5	100mg	99.80%
BWJ4806-2016	Ceftriaxone	74578-69-1	200mg	98.0%
BWJ4828-2016	Nikethamide	59-26-7	10mg	99.8%
BWJ4854-2016	Lithocholic acid	434-13-9	10mg	/
BWJ4873-2016	m-Xylene	108-38-3	100mg	99.70%
BWJ4897-2016	1,8-dihydroxyanthraquinone	117-10-2	10mg	99.40%
BWJ4971-2016	Sodium formate	141-53-7	500mg	99.70%
BWJ4983-2016	2,2'-binaphthol	612-78-2	10mg	98.0%
BWJ5122-2016	Phenytoin	57-41-0	10mg	99.8%
BWJ5171-2016	Beta-lactamase (penicillinase)	9001-74-5	2mL*3	3000000 units/(mL*h)

BWJ5197-2016	Olanzapine	132539-06-1	10mg	99.7%
BWJ5205-2016	Cephalexin	15686-71-2	200mg	98%
BWJ5219-2016	Dienestrol	84-17-3	10mg	96.60%
BWJ5307-2016	Griseofulvin	126-07-8	100mg	98.06% (HPLC)
BWJ5376-2016	Ceftazidime	78439-06-2	100mg	98.97%
BWJ5554-2016	Isonicotinic acid	55-22-1	100mg	99.9%
BWJ5560-2016	Ethylenediaminetetraacetic acid	60-00-4	10mg	99.0%
BWJ5622-2016	Cytosine	71-30-7	500mg	99.8% (HPLC)
BWN0034-2016	Cypermethrin	52315-07-8	0.25g	98.9%
BWN5469-2016	Penicillin v Solution	87-08-1	1.2mL	100µg/mL
BWN5480-2016	Ribavirin in Methanol	36791-04-5	1.2mL	100µg/mL
BWN5499-2016	Terbutaline sulfate in methanol	23031-32-5	1.2mL	100µg/mL
BWN5619-2016	Diphenhydramine in methanol	58-73-1	1.2mL	100µg/mL
BWN5655-2016	Triamcinolone acetonide in Methanol	76-25-5	1.2mL	1000µg/mL
BWN5657-2016	Diphenhydramine Hydrochloride in Methanol	147-24-0	1.2mL	100µg/mL
BWN5683-2016	13 Mix hypoglycemic drugs in methanol		1.2mL	Mix (13)
BWN5688-2016	Primidone in Methanol	125-33-7	1.2mL	100µg/mL
BWN5689-2016	Fluoxetine Hydrochloride in Methanol	56296-78-7	1.2mL	100µg/mL
BWN5696-2016	Ornidazole in Methanol	16773-42-5	1.2mL	100µg/mL
BWN5781-2016	Orbifloxacin in methanol	113617-63-3	1.2mL	100µg/mL
BWN5811-2016	Fenoterol Hydrobromide in Methanol	1944-12-3	1.2mL	100µg/mL
BWN5843-2016	Propranolol hydrochloride in methanol	318-98-9	1.2mL	1000µg/mL
BWN5850-2016	Dihydrostreptomycin sulfate in water	5490-27-7	1.2mL	100µg/mL
BWN5872-2016	Hydrocortisone-d3 in Methanol	115699-92-8	1.2mL	100µg/mL
BWN5915-2016	Phenacetin in methanol	62-44-2	1.2mL	1000µg/mL
BWN6047-2016	Memantine-d6 Hydrochloride in methanol	1189713-18-5	1.2mL	100µg/mL
BWN6051-2016	Ibuprofen in Methanol	15687-27-1	1.2mL	1000µg/mL
BWQ0154-2016	Venlafaxine hydrochloride in methanol	99300-78-4	1.2mL	100µg/mL
BWQ0155-2016	Amlodipine in methanol	88150-42-9	1.2mL	100µg/mL
BWQ0168-2016	Cordycepin in water	73-03-0	1.2mL	1000µg/mL
BWQ0187-2016	Tryptamine in water	61-54-1	1.2mL	1000µg/mL
BWQ0197-2016	Methoxyphenamine hydrochloride in acetonitrile	5588-10-3	1.2mL	1000µg/mL
BWQ0334-2016	n-Butanol in Methanol	71-36-3	2mL	100µg/mL
BWQ7368-2016	Hexane	110-54-3	2mL	99.5%
BWQ7908-2016A	Carbon tetrachloride in Methanol	56-23-5	2mL	110.0µg/mL
BWQ7908-2016B	Carbon tetrachloride in Methanol	56-23-5	2mL	70.0µg/mL
BWQ7908-2016C	Carbon tetrachloride in Methanol	56-23-5	2mL	120.0µg/mL
BWQ7913-2016	Acrylonitrile in Methanol	107-13-1	2mL	2000µg/mL
BWQ7928-2016	Isorhamnetin in Methanol	480-19-3	2mL	100µg/mL
BWQ7964-2016	Tilmicosin in Methanol	108050-54-0	1mL	1000µg/mL
BWQ7975-2016	Methanol in Ethanol	67-56-1	2mL	1000µg/mL
BWQ7983-2016	3 Mix TVOC in Methanol		2mL	Mix (3)
BWQ7993-2016	1-Bromo-2-chloroethane in Carbon disulfide	107-04-0	2mL	1000µg/mL
BWQ7994-2016	1-Bromo-2-chloroethane in Carbon disulphide	107-04-0	2mL	100µg/mL
BWQ8002-2016	4-Chlorophenol in Methanol	106-48-9	1.2mL	1000µg/mL
BWQ8015-2016	4-Nitrophenol in Methanol	100-02-7	2mL	1000µg/mL

BWQ8016-2016	4-Nitrophenol in Methanol	100-02-7	2mL	100µg/mL
BWQ8075-2016	Pyridine in Carbon disulphide	110-86-1	2mL	1000µg/mL
BWQ8076-2016	Pyridine in Carbon disulphide	110-86-1	2mL	100µg/mL
BWQ8080-2016	Amyl acetate in Methanol	628-63-7	1.2mL	200µg/mL
BWQ8094-2016	n-Hendecane in Carbon disulphide	1120-21-4	2mL	1000µg/mL
BWQ8103-2016	Phenyl vinyl sulfone in Methanol	10061-02-6	1mL	2000µg/mL
BWQ8146-2016B	p-Xylene in Methanol	106-42-3	2mL	58.6µg/mL
BWQ8148-2016	Carbon Tetrachloride in Methanol	56-23-5	2mL	5000µg/mL
BWQ8167-2016C	m-Xylene in Methanol	108-38-3	2mL	118.0µg/mL
BWQ8184-2016	Acrylonitrile in Methanol	107-13-1	2mL	56.4µg/mL
BWQ8219-2016C	Benzene in Carbon disulphide	71-43-2	2mL	47.3µg/mL
BWQ8240-2016	3-Nitrophenol in Methanol	554-84-7	2mL	100µg/mL
BWQ8241-2016	2,4-Dinitrophenol in Methanol	51-28-5	2mL	2000µg/mL
BWQ8242-2016	2,4-Dinitrophenol in Methanol	51-28-5	2mL	1000µg/mL
BWQ8257-2016	4-Bromofluorobenzene in Methanol	460-00-4	2mL	2000µg/mL
BWQ8331-2016	Acetic Acid in Acetone	64-19-7	2mL	1000µg/mL
BWQ8414-2016	Benz(a)anthracene in Acetonitrile	56-55-3	1.5mL	200µg/mL
BWQ8438-2016	Methylcyclohexane and Cyclohexane in Carbon disulfide		2mL	Mix (2)
BWQ8550-2016	9 Mix Bioamine in Hydrochloric acid solution		1.2mL	Mix (9)
BWQ8602-2016	Imipramine hydrochloride in methanol	113-52-0	1.2mL	1000µg/mL
BWQ9371-2016	Caprolactam in carbon disulfide	105-60-2	2mL	1mg/mL
BWQ9401-2016	Methyl linoleate in n-hexane	112-63-0	1.2mL	1000µg/mL
BWQ9477-2016	4-Nonylphenol in Methanol	104-40-5	1.2mL	1000µg/mL
BWQ9520-2016	7 Mix central nervous system drugs in methanol		1.2mL	Mix (7)
BWQ9521-2016	Fluphenazine in methanol	69-23-8	1.2mL	100µg/mL
BWQ9530-2016	Ergosterol in Acetone	57-87-4	2mL	1000µg/mL
BWQ9541-2016	Methyl Linolenate in n-hexane	301-00-8	2mL	500µg/mL
BWQ9553-2016	2,3-dichloro-1-propanol in Ethyl acetate	616-23-9	1.2mL	1000µg/mL
BWQ9630-2016	Atropine sulfate in acetonitrile	5908-99-6	1.2mL	1000µg/mL
BWQ9690-2016	Sodium 4-hydroxybutyrate in methanol	502-85-2	1.2mL	100µg/mL
BWQ9789-2016	Stigmastanol in Acetone	83-45-4	2mL	1000µg/mL
BWQ9992-2016	Betamethasone in Methanol	378-44-9	1.2mL	1000µg/mL
BWZ0014-2016	Artificial Intestinal Juice		100mL	pH 6.8
BWZ6341-2016	Synthetic blood		500mL	Mix (8)
GBW(E)083751	p-Xylene in Methanol	106-42-3	2mL	10µg/mL
GBW(E)083752	Benzene in Methanol	71-43-2	2mL	10µg/mL

Industry/Utensils/Instruments/Consumables - Textiles

Product Code	Products Name	CAS	Specification	Concentration
BWJ4324-2016	Disperse Red 17	3179-89-3	20mg	98.4%
BWQ0240-2016	23 Mix chlorinated benzenes and chlorinated toluenes in dichloromethane		1.2mL	Mix (23)
BWQ8495-2016	24 Mix azo dye in acetonitrile/methanol		1.2mL	Mix (24)
BWQ0101-2016	Perfluorooctanoic acid and perfluorooctane sulfonic acid in methanol		1.2mL	Mix (2)
BWQ0147-2016	3 Mix perfluorocarboxylic acids in methanol		1.2mL	Mix (3)
BWQ0205-2016	Nonafluorobutane-1-sulfonic acid in Methanol	375-73-5	1.2mL	1000µg/mL

BWQ0206-2016	Perfluorohexanoic acid in Methanol	307-24-4	1.2mL	1000µg/mL
BWQ0207-2016	Perfluorononanoic acid in Methanol	375-95-1	1.2mL	1000µg/mL
BWQ0270-2016	Perfluorohexanesulfonic acid in Methanol	355-46-4	1.2mL	1000µg/mL
BWQ0271-2016	Perfluorodecanoic Acid in Methanol	335-76-2	1.2mL	1000µg/mL
BWQ0273-2016	Perfluoropentanoic Acid in Methanol	2706-90-3	1.2mL	1000µg/mL
BWQ0303-2016	11 Mix perfluorinated in methanol		1.2mL	Mix (11)
BWQ0314-2016	Heptafluorobutyric acid in Acetonitrile	375-22-4	1.2mL	100µg/mL
BWQ0336-2016	Perfluorooctanoic acid-13C4 in methanol	960315-48-4	1mL	50µg/mL
BWQ0347-2016	Perfluorohexanoic acid-13C2 in methanol	960315-47-3	1mL	50µg/mL
BWQ8856-2016	perfluorooctane sulfonic acid in methanol	1763-23-1	1.2mL	1000µg/mL
BWQ9661-2016	Perfluorooctane sulfonic acid in acetonitrile	1763-23-1	1.2mL	100µg/mL
BWQ9734-2016	Perfluoroheptanesulfonic acid in methanol	375-92-8	1.2mL	1000µg/mL
BWQ9735-2016	11 Mix perfluorocarboxylic acids in methanol		1.2mL	Mix (11)
BWQ9736-2016	11 Mix perfluorocarboxylic acids in methanol		1.2mL	Mix (11)
BWQ9741-2016	Sodium perfluorooctane sulfonate-13C4 in methanol	960315-53-1	1.2mL	50µg/mL
BWJ4804-2016	4-Octylphenol	1806-26-4	250mg	99.50%
BWJ4805-2016	4-Heptylphenol	1987-50-4	100mg	99.70%
BWQ0190-2016	Nonylphenol in methanol	25154-52-3	1.2mL	1000mg/L
BWQ8739-2016	Ethyl acetate in Ethanol	141-78-6	2mL	1000µg/mL
BWJ4709-2016	Fluorescent Brightener 220	16470-24-9	100mg	99%
BWJ5427-2016	Alkaline Orange 2	532-82-1	10mg	98.62%
BWQ0054-2016	8 Mix hair dyes in ethanol		1.2mL	Mix (8)
BWQ0064-2016	9 Mix pigments in water(Set)		1.2mL (9 pieces/set)	Mix (9)
BWQ0066-2016	Disperse Orange 11 in methanol	82-28-0	1.2mL	200mg/L
BWQ0067-2016	Basic Violet 14 in methanol	632-99-5	1.2mL	200mg/L
BWQ0068-2016	Basic Red 9 in methanol	25620-78-4	1.2mL	200mg/L
BWQ0069-2016	Disperse Yellow 3 in Methanol	2832-40-8	1.2mL	200mg/L
BWQ8494-2016	26 Mix azo dye in acetonitrile/methanol		1.2mL	Mix (26)
BWQ8579-2016	Rhodamine B in methanol	81-88-9	10mL	1000µg/mL
BWQ9855-2016	3 Mix Basic Orange Pigments in Methanol		1.2mL	Mix (3)
BWQ0055-2016	13 Mix phthalates in n-hexane		1.2mL	Mix (13)
BWQ0183-2016	Dicyclohexyl phthalate in n-hexane	84-61-7	1.2mL	1000mg/L
BWQ8609-2016	Benzyl butyl phthalate in Hexane	85-68-7	2mL	1000µg/mL
BWQ9933-2016	10 Mix phthalates in n-hexane		1.2mL	Mix (10)
BWQ0093-2016	2,4-Diaminotoluene in toluene	95-80-7	1.2mL	1000µg/mL
BWQ9797-2016	3,3'-dichloro-4,4'-diaminodiphenylmethane in acetonitrile	101-14-4	1.2mL	100µg/mL
BWQ0030-2016	4 Mix alkylphenols and alkylphenol ethoxylates in methanol		1.2mL	Mix (4)
BWQ0031-2016	Octylphenol ethoxylate in methanol	9002-93-1	1.2mL	1000mg/L
BWQ0125-2016	Hydrocarbon Resistance Test: N-octadecane, Tetradecane, N-decane Oil Repellency Test 1#-8		50mL*8	Mix (8)
BWQ0193-2016	5 Mix phosphate ester Flame retardant in acetonitrile		1.2mL	Mix (5)
BWQ0224-2016	6 Mix phosphate esters Flame retardant in methanol		1.2mL	Mix (6)
BWQ0292-2016	N-ethyl perfluorooctanesulfonamide ethanol in methanol	1691-99-2	1.2mL	100µg/mL
BWQ0305-2016	Nonylphenol polyoxyethylene ether in methanol	9016-45-9	1.2mL	10mg/mL

BWQ0357-2016	Octylphenol ethoxylate in methanol	9002-93-1	1.2mL	10mg/mL
BWQ8514-2016	4 Mix parabens in methanol		2mL	Mix (4)
BWQ8561-2016	7 Mix Paraben esters in methanol		2mL	Mix (7)
BWQ8970-2016	Fluorescent brightener 71 in acetonitrile:water	16090-02-1	1.2mL	146µg/mL
BWQ8971-2016	Fluorescent whitening agent 113	12768-92-2	1mL	103µg/mL
BWQ8972-2016	Fluorescent brightener 210	28950-61-0	1mL	102µg/mL
BWQ9582-2016	Karanal in methanol	117933-89-8	1.2mL	1000µg/mL
BWQ9970-2016	2-Methoxyethanol and 2-Ethoxyethanol in Methanol		1.2mL	Mix (2)
BWS0087-2016	Textile odor quality control		2mL*3 pieces	Mix (3)
BWZ7666-2016	Fluorescent brightener 85 in 40% acetonitrile:water	12224-06-5	1mL	101µg/mL

Industry/Utensils/Instruments/Consumables - Cosmetics

Product Code	Products Name	CAS	Specification	Concentration
BWQ9720-2016	17 Mix sunscreen solutions		1.2mL	Mix (17)
BWQ9721-2016	4 Mix sunscreen solutions		1.2mL	Mix (4)
BWQ7953-2016	3,3'-Dichlorobenzidine in Methanol	91-94-1	2mL	2000µg/mL
BWQ9258-2016	Dexamethasone 21-Acetate in Methanol	1177-87-3	1.2mL	1000µg/mL
BWQ9259-2016	Fluocinonide in Methanol	356-12-7	1.2mL	1000µg/mL
BWS0089-2016	Lead in cosmetics	7439-92-1	20g	48.7mg/kg
BWS0095-2016	Cadmium quality control in cosmetics	7440-43-9	20g	5.02mg/kg
BWS0113-2016	Arsenic、Mercury、Lead、Cadmium quality control in cosmetics		20g	Mix (4)
BWS0161-2016	Mercury and Arsenic quality control in cosmetics		20g	Mix (2)
BWS0162-2016	5 Mix metal quality control in cosmetics		20g	Mix (5)
BWN6293-2016	7 Mix sex hormones in Methanol		10mL	Mix (7)
BWQ8631-2016	Hydrocortisone in methanol	50-23-7	1.2mL	100µg/mL
BWS0067-2016	Acrylamide Crystals quality control in cosmetics	79-06-1	20g	5mg/kg
BWS0069-2016	Acrylamide Crystals Quality control in cosmetics	79-06-1	20g	17mg/kg
BWQ8502-2016	8 Mix Glycol Ether and Ether Ester in Methanol		2mL	Mix (8)
BWQ8936-2016	10 Mix α-hydroxy acids in water		1.2mL	Mix (10)
BWQ9187-2016	19 Mix spices in methanol		1.2mL	Mix (19)
BWQ9535-2016	Methylchloroisothiazolinone in Methanol	26172-55-4	1.2mL	100µg/mL
BWQ9644-2016	C70 Fullerene in Toluene	115383-22-7	5mL	1000µg/mL
BWQ9645-2016	C60 Fullerene in Toluene	99685-96-8	5mL	1000µg/mL
BWQ9816-2016	D4 and D5 in n-hexane		1.2mL	Mix (2)
BWQ9834-2016	10 Mix Colorants in Methanol		1.2mL	Mix (10)
BWS0039-2016	Piroctone olamine quality control in cosmetics	68890-66-4	20g	7050mg/kg
BWS0051-2016	Piroctone olamine quality control in cosmetics	68890-66-4	20g	2980mg/kg
BWS0114-2016	Diethylene glycol quality control in cosmetics	111-46-6	20g	915mg/kg
BWS0196-2016	Chloramphenicol quality control in cosmetics	56-75-7	20g	1025mg/kg
BWN5962-2016	20 Mix pesticides in methanol		1.2mL	Mix (20)
BWQ0020-2016	5 Mix Citral,cinnamyl alcohol,anise alcohol in ethanol		1.2mL	Mix (5)
BWQ0077-2016	7 Mix Minoxidil in methanol		1.2mL	Mix (7)
BWQ0115-2016	Octocrylene in Tetrahydrofuran	6197-30-4	1.2mL	1000µg/mL
BWQ0195-2016	Dimethyl sulfate in acetone	77-78-1	1.2mL	100µg/mL
BWQ0313-2016	Dimethyl sulfate in acetonitrile	77-78-1	1.2mL	1000µg/mL
BWQ9298-2016	Diisobutyl phthalate in n-hexane	84-69-5	1.2mL	1000µg/mL

BWQ9433-2016	2,4,5-Trimethylaniline in acetonitrile	137-17-7	1.2mL	1000µg/mL
BWQ9478-2016	Ethylene Glycol Monomethyl Ether Acetate in Methanol	110-49-6	2mL	1000µg/mL
BWQ9479-2016	Diethylene Glycol Monobutyl Ether Acetate in Methanol	124-17-4	2mL	1000µg/mL
BWQ9483-2016	2-methoxyethanol in Methanol	109-86-4	2mL	1000µg/mL
BWQ9807-2016	Methanol:Tetrahydrofuran:15 Mix sunscreens in water		1.2mL	Mix (15)

Industry/Utensils/Instruments/Consumables - Others

Product Code	Products Name	CAS	Specification	Concentration
BWJ4765-2016	Octafluoronaphthalene	313-72-4	10mg	99.2%
BWJ4778-2016	Ethyl Propionate	105-37-3	1mL	99.5%
BWJ4830-2016	Mineral oil	8042-47-5	100mg	99.60%
BWJ5641-2016	Ethyl formate	109-94-4	250mg	99.90%
BWQ0198-2016	34 Mix plasticizers in ethyl acetate		1.2mL	Mix (34)
BWQ0367-2016	Chloroparaffin C ₁₀ -C ₁₃ (55.5%Cl) in cyclohexane	85535-84-8	10mL	100µg/mL
BWQ0369-2016	Chloroparaffin C ₁₀ -C ₁₃ (51.5%Cl) in cyclohexane	85535-84-8	10mL	100µg/mL
BWQ8177-2016	Methyl formate in Carbon disulfide	107-31-3	5mL	3000µg/mL
BWQ8610-2016	Anthracene in Methanol	120-12-7	1.2mL	100µg/mL
BWQ9383-2016	Chloroparaffin C ₁₀ -C ₁₃ (55.5%Cl) in cyclohexane	85535-84-8	1.2mL	100µg/mL
BWQ9462-2016	Chloroparaffin C ₁₀ -C ₁₃ (51.5%Cl) in cyclohexane	85535-84-8	1.2mL	100µg/mL
BWQ9463-2016	Chloroparaffin C ₁₀ -C ₁₃ (63Cl) in cyclohexane	85535-84-8	1.2mL	100µg/mL
BWQ9915-2016	4,4'-dibromooctafluorobiphenyl in toluene	10386-84-2	1.2mL	100µg/mL
BWS0130-2016	Phosphorus pentoxide in laundry detergent	1314-56-3	30g	0.089%

Physical/Engineering Properties - Measuring physical and physicochemical properties standard

Product Code	Products Name	CAS	Specification	Concentration
BWR5030-2016	Calcium hydroxide pH solution	1305-62-0	500mL	12.46
BWZ6591-2016	PH Buffer Solution	6100-20-5	50mL	1.68
BWZ6622-2016	pHBuffer Solution pH10.01 @25°C	7778-77-0	50mL	10.01
BWZ6623-2016	pHBuffer Solution pH12.45 @25°C	1305-62-0	50mL	12.45
BWZ6804-2016D	pH in Water	6100-20-5	50ml	2.71
BWZ6837-2016	PH Buffer Solution 7.0 (25°C)	7778-77-0	250mL	7.00
BWZ6910-2016	Potassium hydrogen tartrate pH buffer solution	868-14-4	50mL	3.55
BWZ8024-2016	pH Buffer Solution	6100-20-5	500mL	1.68
BWZ8046-2016	pH buffer solution	1305-62-0	500mL	12.64 (20°C)
BWZ8116-2016	Calcium hydroxide pH solution	/	500mL	12.45
BWZ8128-2016	Potassium hydrogen phthalate (pH Standard)	/	500mL	4.01 (25°C)
BWZ8128-2016A	pH correction buffer solution (4.01 @ 25 °C)	877-24-7	250mL	4.01 (25°C)
BWZ8168-2016	Potassium hydrogen tartrate pH buffer solution	868-14-4	500mL	3.55
GBW(E)136751	Potassium Hydrogen Phthalate pH Solution		50mL	4.00 (25°C)
GBW(E)136751	Potassium hydrogen phthalate (pH standard)	/	500mL	4.00 (25°C)
GBW(E)136752	Standard substance for mixed phosphate pH solution	/	500mL	6.86 (25°C)
GBW(E)136752	Mixed Phosphate pH Solution		50mL	6.86 (25°C)
GBW(E)136753	Borax pH solution standard substance	/	500mL	9.18 (25°C)
GBW(E)136753	Borax pH Solution		50mL	9.18 (25°C)
BWR3043-2016	Conductivity standard solution	7447-40-7	50mL	1413µS/cm
BWZ6537-2016	Conductivity Standard Solution	/	50mL	10.0µS/cm
BWZ6539-2016	Conductivity standard solution	7447-40-7	50mL	200µS/cm

BWZ6545-2016	Conductivity standard solution	/	50mL	1413μS/cm
BWZ6565-2016	Conductivity Standard Solution	7447-40-7	50mL	183μS/cm
BWZ6566-2016	Conductivity Standard Solution	7447-40-7	50mL	500μS/cm
BWZ6679-2016	Conductivity standard solution	7447-40-7	100mL	111.31mS/cm
BWZ6712-2016	Conductivity Standard Solution	/	50mL	12.88mS/cm
BWZ6901-2016	Conductivity standard solution	7447-40-7	250mL	84μS/cm
BWZ6903-2016	Conductivity standard solution	7447-40-7	250mL	12.88mS/cm
BWZ6960-2016	Conductivity standard solution	/	100mL	146.5μS/cm
BWZ7596-2016	Conductivity Standard Solution		250mL	146.6μS/cm
BWZ7614-2016	Potassium chloride conductivity solution	7447-40-7	50mL	146.5μS/cm
BWZ7615-2016	Potassium chloride conductivity solution	7447-40-7	50mL	1409μS/cm
BWZ7616-2016	Potassium chloride conductivity solution	7447-40-7	50mL	111.3mS/cm
BWZ8094-2016	Conductivity standard solution	7447-40-7	500mL	1413μS/cm
BWZ8095-2016	Conductivity standard solution	7447-40-7	500mL	10000μS/cm
BWZ8123-2016	Conductivity standard solution	/	500mL	300μS/cm
BWZ8174-2016	Conductivity solution standard	/	500mL	10.0μS/cm
BWZ8185-2016	Conductivity standard solution	/	500mL	2.76mS/cm
BWZ8191-2016	Conductivity standard solution	7447-40-7	500mL	146.5μS/cm
BWZ8218-2016	Conductivity standard solution	877-24-7	500mL	5.0μS/cm
BWZ8322-2016	Conductivity standard solution		500mL	50000μS/cm
BWZ8334-2016	Conductivity Standard Solution	877-24-7	500mL	1.3μS/cm
BWZ8340-2016	Conductivity standard solution	/	500mL	100mS/cm
BWZ8404-2016	Conductivity Standard Solution		500mL	2000μS/cm
BWZ8605-2016	Conductivity standard solution	/	1L	100μS/cm
BWZ8609-2016	Conductivity standard solution		1L	1000μS/cm
BWZ8612-2016	Conductivity standard solution	7447-40-7	1L	1413μS/cm
BWZ8632-2016	Conductivity Standard Solution	7447-40-7	1L	146.5μS/cm
BWZ8633-2016	Conductivity Standard Solution		1L	1408μS/cm
BWZ7560-2016	Polypropylene melt flow rate		250g	2.67g/10min
BWZ7561-2016	Polypropylene melt flow rate		35g	2.67g/10min
BWZ7562-2016	Polypropylene melt flow rate		250g	3.92g/10min
BWZ7563-2016	Polypropylene melt flow rate		35g	3.92g/10min
BWZ7564-2016	Polypropylene melt flow rate		250g	4.20g/10min
BWZ7565-2016	Polypropylene melt flow rate		35g	4.20g/10min
BWZ7586-2016	Polypropylene melt flow rate		250g	8.70g/10min
BWZ7587-2016	Polypropylene melt flow rate		35g	8.70g/10min
BWZ7588-2016	Polypropylene melt flow rate		250g	1.57g/10min
BWZ7589-2016	Polypropylene melt flow rate		35g	1.57g/10min
BWZ7590-2016	Polypropylene melt flow rate		250g	7.50g/10min
BWZ7591-2016	Polypropylene melt flow rate		35g	7.50g/10min
BWZ7592-2016	Polypropylene melt flow rate		250g	3.57g/10min
BWZ7593-2016	Polypropylene melt flow rate		35g	3.57g/10min
BWJ4699-2016	Benzoic Acid Melting Point	65-85-0	2g	Mix (2)
BWJ4702-2016	Succinic Acid Melting Point Standard	110-15-6	2g	Mix (3)
BWJ4703-2016	Sulfadimethoxine Melting Point Standard	57-68-1	2g	Mix (3)
BWJ4704-2016	Saccharin Melting Point	81-07-2	2g	Mix (3)

BWJ4706-2016	Anthracene melting point standard	120-12-7	2g	Mix (3)
BWJ4707-2016	1,6-adipic acid melting point standard	124-04-9	2g	Mix (3)
BWJ4715-2016	Anthraquinone Melting Point	84-65-1	2g	Mix (3)
BWJ4726-2016	Lauric Acid Melting Point	143-07-7	2g	Mix (3)
BWJ4727-2016	Dicyanodiamide Melting Point	461-58-5	2g	Mix (3)
BWJ4728-2016	p-Anisic Acid Melting Point	100-09-4	2g	Mix (3)
BWJ4731-2016	Carbazole Melting Point	86-74-8	2g	Mix (3)
BWJ4732-2016	Imidazole Melting Point	288-32-4	2g	Mix (3)
BWJ4733-2016	Biphenyl Melting Point	92-52-4	2g	Mix (3)
BWJ4735-2016	Acetanilide Melting Point	103-84-4	2g	Mix (3)
BWZ7421-2016	Flash Point-Closed Cup		220mL	146.1°C
BWZ7422-2016	Flash Point-Closed Cup		220mL	97.8°C
BWZ7475-2016	Flash Point Standard		220mL	118.3°C
BWZ7476-2016	Flash Point Standard		220mL	78.3°C
BWZ7601-2016	Flash Point Standard		220mL	180.7°C
BWZ7705-2016	Flash point		220mL	107.5°C
BWZ7818-2016	Certified reference materials of flash point -open cup		220mL	127.0°C
BWJ4273-2016	Viscosity standard solution		250mL	Mix (2)
BWJ4274-2016	Standard liquids of viscosity		250mL	Mix (2)
BWJ4285-2016	Viscosity standard solution		250mL	Mix (2)
BWJ4286-2016	Viscosity standard solution		250mL	Mix (2)
BWJ4287-2016	Viscosity standard solution		250mL	Mix (2)
BWZ7811-2016	Temperature viscosity		250mL	Mix (16)
GBW(E)130855	Viscosity standard solution		250mL	Mix (2)
GBW(E)130856	Viscosity standard solution		250mL	Mix (2)
GBW(E)130857	Viscosity standard solution		250mL	Mix (2)
GBW(E)130858	Viscosity standard solution		250mL	Mix (2)
GBW(E)130859	Standard Liquids of Viscosity		250mL	Mix (2)
GBW(E)130860	Viscosity standard solution		250mL	Mix (2)
GBW(E)130861	Viscosity standard solution		250mL	Mix (2)
GBW(E)130862	Viscosity standard solution		250mL	Mix (2)
GBW(E)130864	Viscosity standard solution		250mL	Mix (2)
BWZ7361-2016	Magnesium nitrate saturated solution	13446-18-9	250mL	0.529 (25 °C)
BWZ7390-2016	Potassium nitrate saturated solution	7757-79-1	250mL	0.936 (25 °C)
BWZ7406-2016	Lithium chloride saturated solution	7447-41-8	250mL	0.113 (25 °C)
BWZ7490-2016	Potassium bromide saturated solution	7758-02-3	500mL	0.809 (25 °C)
BWZ7557-2016	Potassium sulfate saturated solution	7778-80-5	500mL	0.973 (25 °C)
BWZ7634-2016	Lithium bromide saturated solution	7550-35-8	250mL	0.064 (25 °C)
BWZ7804-2016	Potassium nitrate thermal analysis standard	7757-79-1	1g	130.12°C
BWZ7805-2016	Zinc thermal analysis standard	7440-66-6	1g	Mix (2)
BWZ7806-2016	Lead thermal analysis standard	7439-92-1	1g	Mix (2)
BWZ7807-2016	Tin thermal analysis standard	7440-31-5	1g	Mix (2)
BWZ7808-2016	Indium thermal analysis standard	7440-74-6	1g	Mix (2)
BWZ7809-2016	Phenyl salicylate thermal analysis standard	118-55-8	1g	Mix (2)
BWZ7530-2016	Titanium dioxide specific surface area		10g	17.25m²/g
BWZ7531-2016	Hydrophobic silica specific surface area		10g	140.8m²/g

BWZ7532-2016	Hydrophilic silica specific surface area		10g	145.7m ² /g
BWZ7533-2016	Silica Specific surface area		10g	197.1m ² /g
BWZ7534-2016	Alumina specific surface area		10g	42.06m ² /g
BWZ7535-2016	Alumina specific surface area		10g	10.86m ² /g
BWZ7536-2016	Alumina specific surface area		10g	141.6m ² /g
BWZ7537-2016	Peuifir aurfaue arm of carbcm Mark		10g	104.6m ² /g
BWZ7538-2016	Peuifir aurfaue arm of carbcm Mark		10g	73.96m ² /g
BWZ7539-2016	Peuifir aurfaue arm of carbcm Mark		10g	39.64m ² /g
BWZ7159-2016	Osmolality molarity (sodium chloride solution)	7647-14-5	2mL	100mOsmol/kg
BWZ7160-2016	Osmolality molarity (sodium chloride solution)	7647-14-5	2mL	199mOsmol/kg
BWZ7161-2016	Osmolality molarity (sodium chloride solution)		2mL	300mOsmol/kg
BWZ7162-2016	Osmolality molarity (sodium chloride solution)	7647-14-5	2mL	400mOsmol/kg
BWZ7165-2016	Osmolality molarity (sodium chloride solution)	7647-14-5	2mL	700mOsmol/kg
BWZ7166-2016	Osmolality molarity (sodium chloride solution)		2mL	849mOsmol/kg
BWZ7167-2016	Osmolality molarity (sodium chloride solution)	7647-14-5	2mL	1200mOsmol/kg
BWZ7168-2016	Osmolality molarity (sodium chloride solution)	7647-14-5	2mL	2002mOsmol/kg
BWZ7169-2016	Osmolality RM (Sodium chloride Solution)	/	2mL	2513mOsmol/kg
BWZ7173-2016	Osmolality molarity (sodium chloride solution)	7647-14-5	2mL	798mOsmol/kg
BWZ7174-2016	Osmolality molarity (sodium chloride solution)	7647-14-5	2mL	900mOsmol/kg
BWZ7175-2016	Osmolality molarity (sodium chloride solution)	7647-14-5	2mL	1000mOsmol/kg
BWZ7176-2016	Osmolality molarity (sodium chloride solution)	7647-14-5	2mL	50mOsmol/kg
BWZ7177-2016	Osmolality molarity (sodium chloride solution)	7647-14-5	2mL	288mOsmol/kg
BWZ7178-2016	Osmolality molarity (sodium chloride solution)	7647-14-5	2mL	1500mOsmol/kg
BWZ7396-2016	Osmolality (Sodium Chloride Solution)	7647-14-5	2mL	1794mOsmol/kg
BWZ7669-2016	Osmolality (Sodium Chloride Solution)	7647-14-5	5mL*6	699mOsmol/Kg
BWZ7670-2016	Osmolality (Sodium Chloride Solution)	7647-14-5	5mL*6	400mOsmol/Kg
BWZ7671-2016	Osmolality (Sodium Chloride Solution)	7647-14-5	5mL*6	100mOsmol/Kg
BWZ7672-2016	Osmolality (Sodium Chloride Solution)	7647-14-5	5mL*6	300mOsmol/Kg
BWZ7738-2016	Osmolality (Sodium Chloride Solution)	7647-14-5	5mL*6	199mOsmol/Kg
BWZ7774-2016	Osmolality (Sodium Chloride Solution)	7647-14-5	5mL*6	1000mOsmol/Kg
BWZ7775-2016	Osmolality (Sodium Chloride Solution)	7647-14-5	5mL*6	600mOsmol/Kg
BWZ7778-2016	Osmolality (Sodium Chloride Solution)		5mL*6	500mOsmol/Kg
BWZ7813-2016	Osmolality (Sodium Chloride Solution)	7647-14-5	5mL*6	288mOsmol/Kg
BWB2516-2016	Cadmium standard solution		90mL	Mix (6)
BWB2591-2016	Potassium, sodium, chloride ion mixed solution		100mL*5	Mix (15)
BWQ7557-2016	n-Hexadecane in 2,2,4-Trimethylpentane	544-76-3	2mL	1000µg/mL (1000ng/µL)
BWQ8227-2016	octafluoronaphthalene, hexachlorobenzene, methyl stearate in isooctane		1.2mL	Mix (3)
BWQ8229-2016	Octafluoronaphthalene in isooctane	313-72-4	1.2mL	0.1µg/mL
BWQ8371-2016	Sucrose Standard in Water	57-50-1	2mL	50%
BWQ8456-2016	gamma-Hexachlorocyclohexane in Isooctane for GC	58-89-9	2mL	0.1µg/mL
BWQ8457-2016	Parathion-methyl in ethanol	298-00-0	2mL	10µg/mL
BWQ8458-2016	N-hexadecane in isooctane for GC	544-76-3	2mL	100µg/mL
BWQ8844-2016	Naphthalene in methanol for HPLC	91-20-3	3mL	1.00×10- 7g/mL(0.1µg/mL)
BWQ9115-2016	Azobenzene, Malathion Mixtures in Isooctane		1.2mL	Mix (2)

BWQ9621-2016	Glycerin in water	56-81-5	2mL	100µg/mL
BWZ6227-2016	Nitrite nitrogen detection reagent		4 bottles/set	Mix (5)
BWZ6906-2016	Sodium Nitrite standard solution	7632-00-0	50mL	50.0g/L
BWZ6907-2016	Holmium oxide standard solution		90mL	Mix (12)
BWZ6994-2016	Sucrose in Water	57-50-1	2mL	30.3%
BWZ6995-2016	Sucrose in Water	57-50-1	2mL	10.1%
BWZ6996-2016	Potassium dichromate solution	7778-50-9	20mL*2	Mix (2)
BWZ6998-2016A	Potassium dichromate absorbance standard		50+100mL	Mix (2)
BWZ7025-2016	Test standard solution		50mL*2 bottles	Mix (2)
BWZ7026-2016	Test standard solution	7632-00-0	90mL	50.0g/L
BWZ7027-2016	Test standard solution		50mL*5	Mix (5)
BWZ7028-2016	Test standard solution		20mL*2	Mix (2)
BWZ7029-2016	Test standard solution		1set	Mix (10)
BWZ7093-2016	Microplate analyzers solution	7778-50-9	90mL*2	Mix (2)
BWZ7227-2016	Test standard solution	7646-79-9	50mL	0.0500g/mL
BWZ7348-2016	Quinine sulfate dihydrate in sulfuric acid:water(Set)	6119-70-6	20mL*6 pieces/set	Mix (6)
BWZ7494-2016	Refractive Index Calibration Solution		2mL	1.5008
BWZ7631-2016	Electrolyte Analyzer With Calibrator Solution		100mL*5	Mix (25)
BWZ7685-2016	Orange G absorbance solution		20mL*10	Mix (10)
BWZ7690-2016	Orange G absorbance solution	1936-15-8	20mL	3.252
BWZ7691-2016	Orange G absorbance solution	1936-15-8	20mL	2.909
BWZ7692-2016	Orange G absorbance solution	1936-15-8	20mL	2.592
BWZ7693-2016	Orange G absorbance solution	1936-15-8	20mL	2.288
BWZ7694-2016	Orange G absorbance solution	1936-15-8	20mL	1.942
BWZ7695-2016	Orange G absorbance solution	1936-15-8	20mL	1.620
BWZ7696-2016	Orange G absorbance solution	1936-15-8	20mL	1.299
BWZ7697-2016	Orange G absorbance solution	1936-15-8	20mL	0.987
BWZ7698-2016	Orange G absorbance solution	1936-15-8	20mL	0.653
BWZ7699-2016	Orange G absorbance solution	1936-15-8	20mL	0.335
BWZ7735-2016	Coolant Cryopoint Calibration Solution	107-21-1	5mL*6 pieces/set	Mix (6)
GBW(E)083746	Reserpine in Methanol	50-55-5	2mL	100µg/mL
GBW(E)090955	Cholesterol in Methanol	57-88-5	2mL	5.00µg/mL
GBW(E)130682	Reserpine in Methanol for LC-MS Calibration	50-55-5	2mL	1.00µg/mL
GBW(E)130683	Reserpine in Isopropanol-Water	50-55-5	2mL	1.00µg/mL
GBW(E)130908	Sodium chloride solution (instrument calibration)	7647-14-5	100mL	5.00mg/mL
GBW(E)130908	Sodium chloride solution (instrument calibration)	7647-14-5	500mL	5.00mg/mL
GBW(E)130908	Sodium chloride solution (instrument calibration)	7647-14-5	20mL	5.00mg/mL
GBW(E)130908	Sodium chloride solution for atomic absorption spectrophotometer calibration	7647-14-5	50mL	5.00mg/mL
GBW(E)130909	Sodium chloride solution	7647-14-5	50mL	5.00% (w/w)
GBW(E)130909	Sodium chloride solution (instrument calibration)	7647-14-5	500mL	5.00% (w/w)
GBW(E)130909	Sodium chloride solution (instrument calibration)	7647-14-5	20mL	5.00% (w/w)
GBW(E)130909	Sodium chloride solution (instrument calibration)	7647-14-5	100mL	5.00% (w/w)
BW035870	70µm drinking water counting quality control		500mL	200/mL
BWB2576-2016	Potassium and sodium mix in 0.1% hydrochloric acid: water		100mL*9	Mix (18)

BWZ7489-2016	Paraffin wax density	8012-95-1	500mL	0.8477g/mL (20°C)
BWZ7492-2016	Refractive Index Calibration Solution		2mL	1.333
BWZ7493-2016	Refractive Index Calibration Solution		2mL	1.3995
BWZ7495-2016	Refractive Index Calibration Solution		2mL	1.5562
BWZ7496-2016	Refractive Index Calibration Solution		2mL	1.658
BWZ7497-2016	Refractive Index Calibration Solution		2mL*5 pieces/set	Mix (5)
BWZ7583-2016	Sugar content solution 10%		15mL	1.347824
BWZ7595-2016	Sugar content solution 60%	57-50-1	15mL	1.441928
BWZ7767-2016	Sugar content solution 5%		15mL	1.340264
BWZ8315-2016	Standard substance of lithium chloride ethanol solution	7447-41-8	250mL	2.000mol/L

Physical/Engineering Properties - Particle size and turbidity standard

Product Code	Products Name	CAS	Specification	Concentration
BWZ7544-2016	Polystyrene Particle		10mL	0.501μm
BWZ7545-2016	Polystyrene Particle		10mL	0.601μm
BWZ7546-2016	Polystyrene Particle		10mL	1.011μm
BWZ7677-2016	5μm latex particle		100mL	Mix (3)
BWZ7678-2016	20μm latex particle		150mL	Mix (6)
BWZ7680-2016	Latex particle size (5μm)		10mL	Mix (3)
BWZ7686-2016	Latex particle size (10μm)		10mL	10.0μm
BWZ7703-2016	Glass steel micro beads standard		10g	Mix (2)
BWZ7772-2016	Laser particle size analyzer calibration standard	/	10mL	5.3μm
BWZ7781-2016	10μm fluorescent particle counting concentration standard		5mL	1.02×10 ⁶ /mL
BWZ7788-2016	Oil-based monodisperse spherical particles		250mL	Mix (2)
BWZ7799-2016	Wide distribution glass beads particle size (set)		10*2.5g/bottle	Mix (4)
BWZ7814-2016	Glass steel micro beads standard		20g	85.1μm
BWZ7815-2016	Glass steel micro beads standard		20g	100μm
BWZ7816-2016	Glass beads particle size		20g	37.8μm
BWZ7824-2016	Oil-based MTD Particle Standard		250mL	Mix (47)
BWZ7825-2016	Fiber visible particles standard		10mL	Mix (2)
BWZ7826-2016	Floccules visible particles standard		10mL	Mix (2)
BWZ7827-2016	Glass shavings visible particles standard		10mL	Mix (2)
BWZ7829-2016	25μm latex particle standard		100mL	Mix (4)
BWZ7830-2016	10μm latex particle standard		100mL	Mix (3)
BWZ7838-2016	PM2.5 detection standard		10mL/bottle	1.829μm
BWZ7839-2016	PM10 detection standard	/	10mL	5.04μm
BWZ7840-2016	Injection counting quality control		25mL*6	15μm, 3800/mL±10%
BWR3006-2016	Turbidity standard solution	/	50mL	1.0NTU
BWR3007-2016	Turbidity standard solution	/	50mL	2.0NTU
BWR3010-2016	Turbidity standard solution	/	50mL	50NTU
BWR3011-2016	Turbidity standard solution	/	50mL	60NTU
BWR3013-2016	Turbidity standard solution	/	50mL	100 NTU
BWR3014-2016	Turbidity standard solution		50mL	1000NTU
BWR3059-2016	Turbidity standard solution	10034-93-2	50mL	4000NTU
BWR3061-2016	Turbidity standard solution		100mL	200 NTU

BWR3063-2016	Turbidity standard solution		100mL	4000NTU
BWR3069-2016	Turbidity Standard Non Ratio 20 NTU		500mL	20.0NTU
BWR3073-2016	Turbidity in water	/	100mL	600NTU
BWR3074-2016	Turbidity in water	/	100mL	800 NTU
BWR3076-2016	Turbidity standard solution	/	100mL	0.5#
BWR3077-2016	Turbidity in water	/	100mL	1#
BWR3078-2016	Turbidity in water	/	100mL	2#
BWR3079-2016	Turbidity standard solution	/	100mL	3#
BWR3080-2016	Turbidity standard solution	/	100mL	4#
BWR3081-2016	Turbidity in water		100mL*5 pieces	Mix (5)
BWR3082-2016	Turbidity standard solution		50mL	500NTU
BWZ6825-2016	Turbidity standard solution	/	50mL	10NTU
BWZ7023-2016	Turbidity Standard Solution	/	100mL	5.2NTU
BWZ7381-2016	Meclary bacterial turbidity solution (Set)		10mL*6	Mix (6)
BWZ7702-2016	Particle suspension turbidity		100mL	0.0NTU
BWZ7750-2016	Particle suspension turbidity	/	100mL	100NTU
GBW(E)084169	Turbidity standard solution		50mL	400NTU
BWZ7783-2016	Visible particles standard		10mL	Mix (3)
BWZ7819-2016	Visible particles reference material		10mL	Mix (3)

Polymer/Nuclear Materials - Polymer materials properties

Product Code	Products Name	CAS	Specification	Concentration
BWS3004	Ammonia Nitrogen Test Kit (Salicylic acid method)	12125-02-9	50 Times/box	0-1.5 mg/L
BWS3006	Phosphorus Test Kit	7723-14-0	50 Times/box	0.1-1.0mg/L
BWS3008	CODMn Test Kit		50 Times/box	0-250mg/L
BWS3011	Nitrite Test Kit	7632-00-0	50 Times/box	0.005-0.3mg/L
BWS3023	Sulfur dioxide Test Kit	7446-09-5	50 Times/box	0.2-20mg/L
BWS3027	Total Water Hardness Test Kit		50 Times/box	50-1000mg/L
BWS3047	Benzene in activated carbon tubes	65-85-0	30 Times/box	≥0.0122g/kg

Microbiological testing/quality control products - Rapid test kit

Product Code	Products Name	CAS	Specification	Concentration
BWS3015	Melamine in dairy test kit(colloidal gold)	108-78-1	8 Times/box	≥50μg/L
BWS3030	Test Kit for melamine in dairy products (colloidal gold)	108-78-1	96 Times/box	≥50μg/L
BWS3041	Test Kit for growth regulator (6-benzylpurine) in bean sprouts (colloidal gold)	29866-18-0	10 Times/box	≥0.02mg/kg
BWS3044	Fresh Egg Chinese Veterinary Drugs Test Kit		10 Times/box	Mix (6)
BWS3045	Sulfa Drug Residues in Muscle Tissue Test Kit		10 Times/box	Mix (17)
BWS3046	Sulfa veterinary drug residues in muscle tissue test kit		5 Times/box	Mix (17)
BWS3052	Difenoconazole in vegetables and fruits (colloidal gold)	119446-68-3	10 Times/box	≥0.2mg/kg
BWS3055	Amantadine in fresh eggs test kit		5 Times/box	Mix (3)

Microbiological testing/quality control products - Others

Product Code	Products Name	CAS	Specification	Concentration
BWZ6106-2016	PBS buffer	/	500mL	pH=7.4

Environment - Volume analysis titration solution

Product Code	Products Name	CAS	Specification	Concentration
BWB2005-2016	Sulfuric Acid Titration Solution	7664-93-9	50mL	c(1/2H ₂ SO ₄)=0.5010mol/L

BWB2010-2016	Sulfuric Acid Titration Solution	7664-93-9	50mL	$c(1/2H_2SO_4)=0.2006\text{mol/L}$
BWB2026-2016	Nitric Acid Titration Solution	7697-37-2	100mL	0.1001mol/L
BWB2034-2016	Hydrochloric Acid Titration Solution	7647-01-0	50mL	0.2004mol/L
BWB2035-2016	Hydrochloric Acid Titration Solution	7647-01-0	50mL	0.05053mol/L
BWB2046-2016	Perchloric acid titration solution	7601-90-3	100mL	0.1007mol/L
BWB2225-2016	Hydrochloric Acid Titration Solution	7647-01-0	50mL	0.2503mol/L
BWB2340-2016	Perchloric Acid Titration Solution	7601-90-3	100mL	0.5009mol/L
BWJ4147-2016	Hydrochloric acid in isopropanol	7647-01-0	50mL	0.1007mol/L
BWJ4148-2016	Hydrochloric Acid Titration Solution	7647-01-0	50mL	0.1006mol/L
BWR3023-2016	Hydrofluoric Acid Titration Solution	7664-39-3	50mL	0.05005mol/L
BWR3045-2016	Hydrochloric acid standard solution	7647-01-0	50mL	10g/L
BWR5017-2016	Sulfuric acid titration solution	7664-93-9	500mL	$c(1/2H_2SO_4)=0.2504\text{mol/L}$
BWR5034-2016	Hydrochloric acid in isopropyl alcohol	7647-01-0	500mL	0.2007mol/L
BWZ0011-2016	1-2-4 Acid Reducing Agent		500mL	Mix (3)
BWZ0019-2016	Lead Acetate Solution	301-04-2	500mL	0.0701mol/L
BWZ6266-2016	Sodium sulfamate standard solution	13845-18-6	100mL	6.0g/L
BWZ6369-2016	Ammonium dihydrogen phosphate solution (matrix modifier)	7722-76-1	100mL	10g/L
BWZ6398-2016	Lead acetate solution	301-04-2	500mL	200g/L
BWZ6414-2016	Sulfanilic acid solution	121-57-3	250mL	4g/L
BWZ6421-2016	p-Dimethylaminobenzaldehyde-sulfuric acid solution		500mL	/
BWZ6436-2016	Magnesium nitrate solution	10377-60-3	500mL	150g/L
BWZ6453-2016	Ethylenediaminetetraacetic acid disodium magnesium solution	14402-88-1	250mL	17.2g/L
BWZ6476-2016	Sodium Tungstate Solution	10213-10-2	500mL	12%
BWZ6492-2016	Aniline Solution	119-93-7	100mL	0.1% (w/v)
BWZ6506-2016	Sulfuric Acid Titration Solution	7664-93-9	50mL	$c(1/2H_2SO_4)=0.05001\text{mol/L}$
BWZ6536-2016	Sulphuric Acid Titration Solution	7664-93-9	50mL	$c(1/2H_2SO_4)=2.003\text{mol/L}$
BWZ7094-2016	Benzoic acid in ethanol	65-85-0	100mL	0.1005mol/L
BWZ7224-2016	Acetic acid titration solution	64-19-7	100mL	1.003mol/L
BWZ8014-2016	Sulfuric Acid Solution	7664-93-9	500mL	$c(1/2H_2SO_4)=0.2002\text{mol/L}$
BWZ8041-2016	Hydrochloric Acid Titration Solution	7647-01-0	500mL	0.01008mol/L
BWZ8043-2016	Perchloric acid titration solution	7601-90-3	500mL	0.1004mol/L
BWZ8056-2016	Nitric Acid Titration Solution	7697-37-2	500mL	0.1004mol/L
BWZ8066-2016	Hydrochloric acid titration solution	7647-01-0	500mL	0.1996mol/L
BWZ8078-2016	Hydrochloric Acid Titration Solution	7647-01-0	500mL	0.05005mol/L
BWZ8107-2016	Perchloric Acid Titration Solution	7601-90-3	500mL	0.05050mol/L
BWZ8108-2016	Hydrochloric Acid Titration Solution	7647-01-0	500mL	0.02014mol/L
BWZ8134-2016	Nitric Acid Titration Solution	7697-37-2	500mL	2.006mol/L
BWZ8143-2016	Hydrochloric Acid Titration Solution	7647-01-0	500mL	0.2504mol/L
BWZ8158-2016	Perchloric Acid Titration Solution	7601-90-3	500mL	0.5004mol/L
BWZ8160-2016	Sulfuric Acid Titration Solution	7664-93-9	500mL	$c(1/2H_2SO_4)=0.02000\text{mol/L}$
BWZ8169-2016	Hydrochloric acid titration solution	7647-01-0	500mL	2.005mol/L
BWZ8186-2016	Hydrochloric acid ethanol solution	7647-01-0	500mL	0.1005mol/L
BWZ8195-2016	Sulfuric acid in ethanol	7664-93-9	500mL	$c(1/2H_2SO_4)=0.5009\text{mol/L}$
BWZ8219-2016	Perchloric Acid Titration Solution	7601-90-3	500mL	0.01003mol/L
BWZ8235-2016	Sulfuric Acid Titration Solution	7664-93-9	500mL	$c(1/2H_2SO_4)=0.05000\text{mol/L}$

BWZ8253-2016	Hydrochloric acid ethanol solution	7647-01-0	500mL	0.5009mol/L
BWZ8278-2016	Hydrochloric acid in isopropanol	7647-01-0	500mL	0.0996mol/L
BWZ8286-2016	Sulfuric Acid Titration Solution	7664-93-9	500mL	$c(1/2H_2SO_4)=0.005000mol/L$
BWZ8287-2016	Sulfuric Acid Titration Solution	7664-93-9	500mL	$c(1/2H_2SO_4)=0.01007mol/L$
BWZ8294-2016	Nitric Acid Titration Solution	7697-37-2	500mL	1.001mol/L
BWZ8295-2016	Nitric Acid Titration Solution	7697-37-2	500mL	0.5023mol/L
BWZ8319-2016	Sulphuric Acid Titration Solution	7664-93-9	500mL	$c(1/2H_2SO_4)=1.501mol/L$
BWZ8343-2016	Benzethonium Chloride	121-54-0	500mL	0.003987mol/L
BWZ8370-2016	Perchloric Acid Titration Solution	7601-90-3	500mL	0.1008mol/L
BWZ8376-2016	Potassium hydrogen phthalate	877-24-7	500mL	$c(KHC_8H_4O_4)=0.01000mol/L$
BWZ8388-2016	Perchloric Acid Standard Solution	7601-90-3	500mL	0.1005mol/L
BWZ8407-2016	Acetic acid titration solution	64-19-7	500mL	0.1006mol/L
BWZ8495-2016	Sulfuric acid Titration Solution	7664-93-9	500mL	$c(H_2SO_4)=0.01000mol/L$
BWZ8512-2016	Hydrochloric Acid Titration Solution	7647-01-0	1L	0.01005mol/L
BWZ8532-2016	Hydrochloric Acid Titration Solution	7647-01-0	1L	0.2006mol/L
BWZ8534-2016	Hydrochloric Acid Titration Solution	7647-01-0	1L	0.05028mol/L
BWZ8545-2016	Sulfuric Acid Titration Solution	7664-93-9	1L	$c(1/2H_2SO_4)=0.2001mol/L$
BWZ8601-2016	Perchloric Acid Titration Solution	7601-90-3	1L	0.1004mol/L
BWZ8610-2016	Hydrochloric Acid Titration Solution	7647-01-0	1L	0.02500mol/L
BWZ8631-2016	Sulphuric Acid Titration Solution	7664-93-9	1L	$c(1/2H_2SO_4)=0.2512mol/L$
GBW(E)083798	Hydrochloric Acid Titration Solution	7647-01-0	500mL	0.1006mol/L
GBW(E)083798	Hydrochloric Acid Titration Solution	7647-01-0	1L	0.1007mol/L
GBW(E)083798	Hydrochloric Acid Titration Solution	7647-01-0	50mL	0.0997mol/L
GBW(E)083799	Hydrochloric acid titration solution	7647-01-0	500mL	0.5006mol/L
GBW(E)083799	Hydrochloric acid titration solution	7647-01-0	50mL	0.5009mol/L
GBW(E)083799	Hydrochloric acid titration solution	7647-01-0	1L	0.5006mol/L
GBW(E)083800	Hydrochloric Acid Titration Solution	7647-01-0	1L	1.009mol/L
GBW(E)083800	Hydrochloric Acid Titration Solution	7647-01-0	50mL	1.009mol/L
GBW(E)083800	Hydrochloric Acid Titration Solution	7647-01-0	500mL	1.002mol/L
GBW(E)083801	Sulfuric acid titration solution	7664-93-9	500mL	$c(1/2H_2SO_4)=0.1009mol/L$
GBW(E)083801	Sulfuric Acid Titration Solution	7664-93-9	1L	$c(1/2H_2SO_4)=0.1001mol/L$
GBW(E)083801	Sulfuric Acid Titration Solution	7664-93-9	50mL	$c(1/2H_2SO_4)=0.1000mol/L$
GBW(E)083802	Sulfuric Acid Titration Solution	7664-93-9	1L	$c(1/2H_2SO_4)=0.4995mol/L$
GBW(E)083802	Sulfuric Acid Titration Solution	7664-93-9	500mL	$c(1/2H_2SO_4)=0.4995mol/L$
GBW(E)083802	Sulphuric Acid Titration Solution	7664-93-9	50mL	$c(1/2H_2SO_4)=0.5009mol/L$
GBW(E)083803	Sulfuric Acid Titration Solution	7664-93-9	500mL	$c(1/2H_2SO_4)=1.004mol/L$
GBW(E)083803	Sulfuric Acid Titration Solution	7664-93-9	1L	$c(1/2H_2SO_4)=1.007mol/L$
GBW(E)083803	Sulfuric Acid Titration Solution	7664-93-9	50mL	$c(1/2H_2SO_4)=1.004mol/L$
BWB2033-2016	Sodium hydroxide titration solution	1310-73-2	50mL	0.1999mol/L
BWB2054-2016	Potassium hydroxide test solution	1310-58-3	50mL	6.5% (w/v)
BWR0001-2016	Potassium hydroxide-ethanol titration solution	1310-58-3	100mL	0.5003mol/L
BWR0005-2016	Tetrabutylammonium hydroxide titration solution	2052-49-5	100mL	0.5026mol/L
BWR0016-2016	Tetrabutylammonium hydroxide (tetrabutylammonium hydroxide) solution	2052-49-5	100mL	1.006mol/L
BWR5005-2016	Sodium hydroxide-isopropyl alcohol titration solution	1310-73-2	500mL	0.1009mol/L
BWR5027-2016	Methanol Sodium Titration Solution	124-41-4	500mL	0.1003mol/L

BWZ6374-2016	Sodium hydroxide-methanol titration solution	1310-73-2	500mL	2%
BWZ6588-2016	Potassium Hydroxide standard solution	1310-58-3	50mL	0.05009mol/L
BWZ6764-2016	Sodium Hydroxide standard solution	1310-73-2	50mL	0.02001mol/L
BWZ8033-2016	Sodium hydroxide standard solution	1310-73-2	500mL	0.01005mol/L
BWZ8048-2016	Potassium Hydroxide standard solution	1310-58-3	500mL	0.05009mol/L
BWZ8059-2016	Sodium Hydroxide standard solution	1310-73-2	500mL	0.04993mol/L
BWZ8065-2016	Sodium Hydroxide standard solution	1310-73-2	500mL	0.2004mol/L
BWZ8110-2016	Potassium hydroxide-ethanol titration solution	1310-58-3	500mL	0.05000mol/L
BWZ8112-2016	Potassium Hydroxide standard solution	1310-58-3	500mL	0.2000mol/L
BWZ8121-2016	Sodium Hydroxide standard solution	1310-73-2	500mL	3.503mol/L
BWZ8124-2016	Potassium Hydroxide Titration Solution	1310-58-3	500mL	0.01006mol/L
BWZ8130-2016	Sodium Hydroxide ?standard solution	1310-73-2	500mL	0.2501mol/L
BWZ8133-2016	Sodium Hydroxide ?standard solution	1310-73-2	500mL	0.02003mol/L
BWZ8139-2016	Potassium Hydroxide Standard Solution	1310-58-3	500mL	1.004mol/L
BWZ8142-2016	Sodium Hydroxide standard solution	1310-73-2	500mL	0.02009mol/L
BWZ8161-2016	Potassium hydroxide isopropyl alcohol standard solution	130-58-3	500mL	0.1008mol/L
BWZ8172-2016	Sodium Hydroxide Titration Solution	1310-73-2	500mL	2.000mol/L
BWZ8194-2016	Sodium hydroxide from ethanol	1310-73-2	500mL	0.5005mol/L
BWZ8215-2016	Sodium bicarbonate solution	144-55-8	500mL	1.002mol/L
BWZ8223-2016	Lithium chloride-ethanol titration solution	7447-41-8	500mL	1mol/L
BWZ8234-2016	Potassium hydroxide titration solution	1310-58-3	500mL	0.01006mol/L
BWZ8240-2016	Sodium carbonate titration solution	497-19-8	500mL	$c(1/2Na_2CO_3)=0.5000mol/L$
BWZ8242-2016	Tetramethylammonium hydroxide titration solution	10424-65-4	500mL	0.1004mol/L
BWZ8243-2016	Potassium hydroxide methanol solution	1310-58-3	500mL	0.1003mol/L
BWZ8266-2016	Sodium Hydroxide Solution	1310-73-2	500mL	40%
BWZ8271-2016	Sodium Carbonate Titration Solution	497-19-8	500mL	$c(1/2Na_2CO_3)=0.05000mol/L$
BWZ8273-2016	Standard substance of sodium hydroxide titration solution by ethanol	1310-73-2	500mL	0.1006mol/L
BWZ8288-2016	Sodium Hydroxide standard solution	1310-73-2	500mL	5.002mol/L
BWZ8309-2016	Sodium ethoxide titration solution	141-52-6	500mL	0.1007mol/L
BWZ8312-2016	Sodium ethoxide titration solution	141-52-6	500mL	0.05012mol/L
BWZ8314-2016	Sodium hydroxide titration solution	1310-73-2	500mL	2.503mol/L
BWZ8318-2016	Potassium Hydroxide standard solution	1310-58-3	500mL	0.7007mol/L
BWZ8323-2016	Potassium hydroxide isopropyl alcohol standard solution	1310-58-3	500mL	0.05015mol/L
BWZ8337-2016	Sodium ethoxide Titration Solution	141-52-6	500mL	0.5008mol/L
BWZ8346-2016	Potassium hydroxide isopropyl alcohol standard solution	1310-58-3	500mL	0.01000mol/L
BWZ8356-2016	Tetrabutylammonium hydroxide titration solution	2052-49-5	500mL	0.1008mol/L
BWZ8359-2016	Tetrabutylammonium hydroxide titration solution	2052-49-5	500mL	0.01000mol/L
BWZ8364-2016	Sodium carbonate solution	497-19-8	500mL	$c(1/2Na_2CO_3)=0.02500mol/L$
BWZ8369-2016	Tetrabutyl ammonium hydroxide titration solution	2052-49-5	500mL	0.1005mol/L
BWZ8373-2016	Potassium hydroxide-ethanol titration solution standard substance	1310-58-3	500mL	1.009mol/L
BWZ8380-2016	Tetrabutylammonium hydroxide titration solution	2052-49-5	500mL	0.5001mol/L
BWZ8393-2016	Potassium hydroxide-ethanol titration solution	1310-58-3	500mL	0.02008mol/L
BWZ8395-2016	Tetrabutylammonium hydroxide of isopropyl alcohol	2052-49-5	500mL	0.1007mol/L

titration solution

BWZ8402-2016	Potassium hydroxide in methanol titration Solution	1310-58-3	500mL	0.5084mol/L
BWZ8420-2016	Sodium hydroxide titration solution	1310-73-2	500mL	0.1505mol/L
BWZ8434-2016	Sodium hydroxide in ethanol	1310-73-2	500mL	0.05020mol/L
BWZ8439-2016	Trometamol	77-86-1	500mL	0.2008mol/L
BWZ8463-2016	Sodium Bicarbonate Titration Solution	144-55-8	500mL	50g/L
BWZ8466-2016	Lithium methoxide Titration Solution		500mL	0.1mol/L
BWZ8467-2016	Sodium ethoxide standard solution	141-52-6	500mL	1.002mol/L
BWZ8470-2016	Tetrabutylammonium hydroxide in methanol	2052-49-5	500mL	0.5006mol/L
BWZ8482-2016	Sodium hydroxide-ethanol titration solution	1310-73-2	500mL	0.0200mol/L
BWZ8488-2016	Disodium hydrogen phosphate titration solution	7558-79-4	500mL	0.2000mol/L
BWZ8494-2016	Barium Hydroxide Titration Solution	17194-00-2	500mL	0.04990mol/L
BWZ8529-2016	Sodium Bicarbonate Standard Solution	144-55-8	1L	0.1002mol/L
BWZ8531-2016	Sodium Hydroxide standard solution	1310-73-2	1L	0.1998mol/L
BWZ8536-2016	Potassium Hydroxide Titration Solution	1310-58-3	1L	0.04996mol/L
BWZ8544-2016	Sodium Hydroxide standard solution	1310-73-2	1L	0.01000mol/L
BWZ8555-2016	Potassium Hydroxide Titration Solution	1310-58-3	1L	0.4998mol/L
BWZ8625-2016	Sodium hydroxide-ethanol titration solution	1310-73-2	1L	0.01005mol/L
GBW(E)083797	Sodium Carbonate Titration Solution	497-19-8	500mL	$c(1/2Na_2CO_3)=0.1000mol/L$
GBW(E)083804	Sodium Hydroxide Titration Solution	1310-73-2	1L	0.1008mol/L
GBW(E)083804	Sodium hydroxide titration solution	1310-73-2	500mL	0.1007mol/L
GBW(E)083804	Sodium Hydroxide Titration Solution	1310-73-2	50mL	0.1007mol/L
GBW(E)083805	Sodium Hydroxide Titration Solution	1310-73-2	500mL	0.5017mol/L
GBW(E)083805	Sodium Hydroxide Titration Solution	1310-73-2	50mL	0.4999mol/L
GBW(E)083805	Sodium Hydroxide Titration Solution	1310-73-2	1L	0.5008mol/L
GBW(E)083806	Caustic soda titration solution	1310-73-2	1L	1.007mol/L
GBW(E)083806	Sodium Hydroxide Solution for Titrations	1310-73-2	500mL	1.008mol/L
GBW(E)083806	Sodium Hydroxide Solution for Titrations	1310-73-2	50mL	1.003mol/L
GBW(E)083807	Zinc Chloride Titration Solution	1310-58-3	1L	0.1007mol/L
GBW(E)083807	Zinc Chloride Titration Solution	1310-58-3	500mL	0.1004mol/L
GBW(E)083807	Zinc Chloride Titration Solution	1310-58-3	50mL	0.1007mol/L
GBW(E)083808	Zinc Chloride Titration Solution	1310-58-3	500mL	0.5005mol/L
GBW(E)083808	Zinc Chloride Titration Solution	1310-58-3	100mL	0.5005mol/L
GBW(E)083808	Zinc Chloride Titration Solution	1310-58-3	50mL	0.5005mol/L
GBW(E)084221	Potassium hydroxide-ethanol titration solution	1310-58-3	1L	0.1006mol/L
GBW(E)084221	Potassium hydroxide ethanol titration solution	1310-58-3	500mL	0.1009mol/L
GBW(E)084221	Potassium Hydroxide in Ethanol	1310-58-3	100mL	0.1010mol/L
GBW(E)084221	Potassium Hydroxide in Ethanol	1310-58-3	50mL	0.1010mol/L
GBW(E)084222	potassium hydroxide ethanol Titration Solution	1310-58-3	500mL	0.4991mol/L
BWB2000-2016	Potassium Iodide Titration Solution	7681-11-0	100mL	0.1000mol/L
BWB2008-2016	Sodium oxalate titration solution	62-76-0	50mL	$c(1/2Na_2C_2O_4)=0.2000mol/L$
BWB2009-2016	Iodide standard solution	7681-11-0	100mL	$c(1/2I_2)=0.0997mol/L$
BWB2012-2016	Iodide Titration Solution	7553-56-2	100mL	$c(1/2I_2)=0.04997mol/L$
BWB2041-2016	Potassium Iodide standard solution	7681-11-0	100mL	100mg/L
BWB2066-2016	Sodium Thiosulphate Titration Solution	7772-98-7	50mL	0.01005mol/L
BWB2084-2016	Sodium Thiosulphate Titration Solution	7772-98-7	50mL	0.5005mol/L

BWB2301-2016	Sodium hypochlorite standard solution	7681-52-9	50mL	0.05050mol/L
BWB2302-2016	Sodium Hypochlorite standard solution	7681-52-9	50mL	0.1000mol/L
BWR0013-2016	Sodium oxalate titration solution	62-76-0	100mL	$c(1/2Na_2C_2O_4) = 0.998mol/L$
BWR5004-2016	Nickel nitrate titration solution	7786-81-4	500mL	0.1001mol/L
BWR5016-2016	Copper nitrate solution	3251-23-8	500mL	0.1009mol/L
BWR5029-2016	Sodium sulfide Titration Solution	1313-82-2	500mL	0.1050mol/L
BWR5031-2016	Copper sulfate titration solution	7758-98-7	500mL	0.01505mol/L
BWR5032-2016	Sodium arsenite titration solution	7784-46-5	500mL	0.05007mol/L
BWR5035-2016	Copper nitrate solution	3251-23-8	500mL	0.05000mol/L
BWR5037-2016	Ammonium citrate solution	3458-72-8	500mL	0.1004mol/L
BWZ0009-2016	Stannous Chloride Solution	7772-99-8	100mL	400g/L
BWZ6119-2016	Potassium Iodate Solution	7758-05-6	50mL	10g/L
BWZ6152-2016	Potassium chromate solution	7789-00-6	500mL	50g/L
BWZ6162-2016	Potassium periodate standard solution	7790-21-8	100mL	15g/L
BWZ6265-2016	Sodium thiosulfate	7772-98-7	500mL	3.5g/L
BWZ6350-2016	Sodium nitrate standard solution	7631-99-4	500mL	1g/L
BWZ6368-2016	Potassium borohydride solution		500mL+10g	Mix (2)
BWZ6391-2016	Cupric chloride titration solution	10125-13-0	500mL	0.1006mol/L
BWZ6434-2016	Sodium dihydrogen phosphate solution	7558-80-7	500mL	200g/L
BWZ6459-2016	Oxalic acid solution	144-62-7	100mL	70g/L
BWZ6466-2016	Zinc Nitrate Solution	10196-18-6	100mL	100g/L
BWZ6505-2016	Sodium Oxalate Titration Solution	62-76-0	50mL	$c(1/2Na_2C_2O_4) = 1.005mol/L$
BWZ6508-2016	Cerium Sulfate Hydrated Titration Solution	17106-39-7	50mL	0.1005mol/L
BWZ6546-2016	Potassium Permanganate Titration Solution	7722-64-7	100mL	$c(1/5KMnO_4) = 0.05000mol/L$
BWZ6547-2016	Oxalic Acid Titration Solution	144-62-7	50mL	$c(1/2H_2C_2O_4) = 0.02010mol/L$
BWZ6554-2016	Potassium Permanganate Titration Solution	7722-64-7	100mL	$c(1/5KMnO_4) = 1.003mol/L$
BWZ6558-2016	Oxalic Acid standard solution	144-62-7	50mL	$c(1/2H_2C_2O_4) = 0.0997mol/L$
BWZ6604-2016	Iodine Standard Solution	7553-56-2	100mL	$c(1/2I_2) = 0.5003mol/L$
BWZ6755-2016	Ammonium iron(II) sulfate solution	10045-89-3	50mL	0.05001mol/L
BWZ6797-2016	ammonium ferrous sulfate	10045-89-3	50mL	0.3005mol/L
BWZ6805-2016	Potassium permanganate solution	7722-64-7	100mL	$c(1/5KMnO_4) = 0.01997mol/L$
BWZ6819-2016	Potassium Iodate Volumetric Solution	7758-05-6	50mL	$C(1/6KIO_3) = 0.01003mol/L$
BWZ6832-2016	Sodium Thiosulphate Titration Solution	7772-98-7	50mL	0.2004mol/L
BWZ6941-2016	Sodium oxalate titration solution	62-76-0	50mL	$c(1/2Na_2C_2O_4) = 0.01000mol/L$
BWZ6971-2016	Bromide Titration Solution	7726-95-6	50mL	$c(1/2Br_2) = 0.05003mol/L$
BWZ6998-2016	Potassium dichromate absorbance standard	7778-50-9	50+100mL	60mg/L
BWZ7021-2016	Ferrous sulfate titration solution	7720-78-7	100mL	0.2004mol/L
BWZ7073-2016	Potassium Dichromate standard solution		50mL*10 pieces/set	Mix (10)
BWZ7136-2016	Potassium Permanganate Titration Solution	7722-64-7	50mL	$c(1/5KMnO_4) = 0.01009mol/L$
BWZ7418-2016	Sodium chloride		2mL	3005mOsmol/kg
BWZ8009-2016	Sodium Oxalate Titration Solution	62-76-0	500mL	$c(1/2Na_2C_2O_4) = 0.2000mol/L$
BWZ8013-2016	Iodine standard solution	7553-56-2	500mL	$c(1/2I_2) = 0.1008mol/L$
BWZ8053-2016	Potassium Bromate Titration Solution	7758-01-2	500mL	$c(1/6KBrO_3) = 0.1009mol/L$
BWZ8080-2016	Copper(II) Sulfate standard solution	7758-98-7	500mL	0.1006mol/L
BWZ8081-2016	Potassium permanganate titration solution	7722-64-7	500mL	$c(1/5KMnO_4) = 0.05006mol/L$

BWZ8082-2016	Oxalic Acid standard solution	144-62-7	500mL	$c(1/2H_2C_2O_4)=0.0997\text{mol/L}$
BWZ8088-2016	Sodium Thiosulphate Standard Solution	7772-98-7	500mL	0.01005mol/L
BWZ8090-2016	Iodine standard solution	7553-56-2	500mL	$c(1/2I_2)=0.5025\text{mol/L}$
BWZ8092-2016	Ammonium Iron(II) Sulfate Solution	10045-89-3	500mL	0.1004mol/L
BWZ8100-2016	Sodium Thiosulphate Titration Solution	7772-98-7	500mL	0.01996mol/L
BWZ8101-2016	Sodium Thiosulphate Titration Solution	7772-98-7	500mL	0.4998mol/L
BWZ8106-2016	Iodine standard solution	7553-56-2	500mL	$c(1/2I_2)=0.04997\text{mol/L}$
BWZ8111-2016	Potassium Permanganate Standard Solution	7722-64-7	500mL	$c(1/5KMnO_4)=0.01006\text{mol/L}$
BWZ8126-2016	Mercury Nitrate Titration Solution	10045-94-0	500mL	$c[1/2Hg(NO_3)_2]=0.1002\text{mol/L}$
BWZ8140-2016	Iodine standard solution	7553-56-2	500mL	$c(1/2I_2)=0.02507\text{mol/L}$
BWZ8141-2016	Ammonium iron(II) sulfate solution	10045-89-3	500mL	0.05008mol/L
BWZ8146-2016	Ammonium Iron(II) Sulfate Titration Solution	10045-89-3	500mL	0.3001mol/L
BWZ8148-2016	Bromide titration solution standard material	7726-95-6	500mL	$c(1/2Br_2)=0.1006\text{mol/L}$
BWZ8149-2016	Potassium Permanganate Titration Solution	7722-64-7	500mL	$c(1/5KMnO_4)=0.02001\text{mol/L}$
BWZ8152-2016	Ammonium Ferrous Sulfate Solution	10045-89-3	500mL	0.5013mol/L
BWZ8164-2016	Mercury Nitrate Titration SolutionPotassium Dichromate	7778-50-9	500mL	$c(1/6K_2Cr_2O_7)=0.02500\text{mol/L}$
BWZ8167-2016	Potassium dichromate titration solution	7778-50-9	500mL	$c(1/6K_2Cr_2O_7)=1.006\text{mol/L}$
BWZ8176-2016	Sodium thiosulfate Titration Solution	7772-98-7	500mL	1.005mol/L
BWZ8178-2016	Mercury Nitrate Titration SolutionPotassium Dichromate	7778-50-9	500mL	$c(1/6K_2Cr_2O_7)=0.01000\text{mol/L}$
BWZ8187-2016	Analytical Volumetric Solution Potassium Permanganate	7722-64-7	500mL	$c(1/5KMnO_4)=1.006\text{mol/L}$
BWZ8188-2016	Iodine standard solution	7553-56-2	500mL	$c(I_2)=0.005001\text{mol/L}$
BWZ8189-2016	Sodium Oxalate Titration Solution	62-76-0	500mL	$c(1/2Na_2C_2O_4)=0.01005\text{mol/L}$
BWZ8190-2016	Copper(II) Sulfate standard solution	7758-98-7	500mL	0.01003mol/L
BWZ8197-2016	Bromide Titration Solution	7726-95-6	500mL	$c(1/2Br_2)=0.04999\text{mol/L}$
BWZ8202-2016	Sodium thiosulfate solution	7772-98-7	500mL	0.005045mol/L
BWZ8224-2016	Sodium dodecyl sulfate titration solution	151-21-3	500mL	0.004002mol/L
BWZ8228-2016	Potassium Bromate Titration Solution	7758-01-2	500mL	$c(1/6KBrO_3)=0.01000\text{mol/L}$
BWZ8236-2016	lead nitrate Titration Solution	10099-74-8	500mL	0.05009mol/L
BWZ8237-2016	Potassium Permanganate Titration Solution	7722-64-7	500mL	$c(1/5KMnO_4)=0.2004\text{mol/L}$
BWZ8239-2016	Sodium periodate titration solution	7790-28-5	500mL	0.1008mol/L
BWZ8244-2016	Iodine standard solution	7553-56-2	500mL	$c(1/2I_2)=1.008\text{mol/L}$
BWZ8249-2016	Potassium Dichromate Titration Solution	7778-50-9	500mL	$c(1/6K_2Cr_2O_7)=0.8000\text{mol/L}$
BWZ8252-2016	Oxalic acid titration solution	144-62-7	500mL	$c(1/2H_2C_2O_4)=0.01002\text{mol/L}$
BWZ8258-2016	Potassium Bromate Titration Solution	7758-01-2	500mL	$c(1/6KBrO_3)=0.05008\text{mol/L}$
BWZ8259-2016	Potassium Bromate Titration Solution	7758-01-2	500mL	$c(1/6KBrO_3)=0.5005\text{mol/L}$
BWZ8260-2016	Ammonium iron(II) sulfate solution	10045-89-3	500mL	0.01005mol/L
BWZ8268-2016	Bromide Titration Solution	7726-95-6	500mL	$c(1/2Br_2)=0.5012\text{mol/L}$
BWZ8270-2016	Ammonium ferric sulfate solution	10138-04-2	500mL	0.1003mol/L
BWZ8290-2016	Ammonium ferric sulfate solution	10138-04-2	500mL	0.05013mol/L
BWZ8299-2016	Iodine Standard Solution	12190-71-5	500mL	$c(1/2I_2)=0.01003\text{mol/L}$
BWZ8300-2016	ferrous sulfate solution	7720-78-7	500mL	0.1003mol/L
BWZ8302-2016	cerium sulfate Titration Solution	17106-39-7	500mL	0.01007mol/L
BWZ8311-2016	Sodium Nitrite standard solution	7632-00-0	500mL	0.5053mol/L

BWZ8316-2016	Arsenious acid titration solution	7784-46-5	500mL	0.1003mol/L
BWZ8317-2016	Ammonium iron(II) sulfate Standard Solution	10045-89-3	500mL	0.005000mol/L
BWZ8341-2016	Sodium Thiosulphate Titration Solution	7772-98-7	500mL	0.2004mol/L
BWZ8345-2016	Potassium permanganate titration solution	7722-64-7	500mL	$c(1/5\text{KMnO}_4)=0.005000\text{mol/L}$
BWZ8347-2016	Ferric Chloride Titration Solution	7705-08-0	500mL	0.1005mol/L
BWZ8352-2016	Sodium sulfite solution	7757-83-7	500mL	1.010mol/L
BWZ8353-2016	Ferrous ammonium sulfate standard solution	10045-89-3	500mL	0.2009mol/L
BWZ8355-2016	Mercury Nitrate Titration Solution	10045-94-0	500mL	$c[1/2\text{Hg}(\text{NO}_3)_2]=0.01003\text{mol/L}$
BWZ8360-2016	Iodine Titration Solution	7553-56-2	500mL	$c(\text{I}_2)=0.1008\text{mol/L}$
BWZ8365-2016	Potassium bismodate titration solution	877-24-7	500mL	$c(\text{KHC}_8\text{H}_4\text{O}_4)=0.05035\text{mol/L}$
BWZ8375-2016	Calcium chloride titration solution	10043-52-4	500mL	0.1000mol/L
BWZ8390-2016	Sodium arsenite titration solution	7784-46-5	500mL	0.1007mol/L
BWZ8391-2016	Potassium Iodate Standard Solution	7758-05-6	500mL	$C(1/6\text{KIO}_3)=0.01005\text{mol/L}$
BWZ8394-2016	Hydrogen Peroxide Standard Solution	7722-84-1	500mL	1000µg/mL
BWZ8397-2016	Potassium ferrocyanide titration solution	13943-58-3	500mL	$c=\{K_4[\text{Fe}(\text{CN})_6]\}=0.1008\text{mol/L}$
BWZ8398-2016	Ferric chloride titration solution	7705-08-0	500mL	1.000mol/L
BWZ8403-2016	Potassium Bromate-Potassium Bromide standard solution	/	500mL	0.01003mol/L
BWZ8408-2016	Ferrous Sulfate Titration Solution	7720-78-7	500mL	0.5030mol/L
BWZ8411-2016	Potassium Bromate-Potassium Bromide Titration Solution	/	500mL	0.1002mol/L
BWZ8419-2016	Ammonium ceric nitrate titration solution	16774-21-3	500mL	0.1004mol/L
BWZ8428-2016	Potassium bromate-Potassium bromide Titration Solution		500mL	0.02000mol/L
BWZ8430-2016	Iodine titration Solution	7553-56-2	500mL	$c(1/2\text{I}_2)=0.2009\text{mol/L}$
BWZ8431-2016	Potassium ferrocyanide titration solution	13943-58-3	500mL	0.05043mol/L
BWZ8433-2016	Sodium hypobromite titration solution	13824-96-9	500mL	0.1003mol/L
BWZ8442-2016	Arsenite titration solution	7784-46-5	500mL	0.02508mol/L
BWZ8444-2016	Potassium hydrogen phthalate solution	877-24-7	500mL	$c(\text{KHC}_8\text{H}_4\text{O}_4)=0.02000\text{mol/L}$
BWZ8462-2016	Tetrabutylammonium iodide titration solution	311-28-4	500mL	0.01003mol/L
BWZ8480-2016	Ferrous sulfate solution	7720-78-7	500mL	0.2004mol/L
BWZ8481-2016	Sodium periodate titration solution	7790-28-5	500mL	0.05022mol/L
BWZ8489-2016	Potassium bromate solution	7758-01-2	500mL	1.000mol/L
BWZ8517-2016	Potassium Bromate Titration Solution	7758-01-2	1L	$c(1/6\text{KBrO}_3)=0.1003\text{mol/L}$
BWZ8522-2016	Iodine standard solution	7553-56-2	1L	$c(1/2\text{I}_2)=0.1005\text{mol/L}$
BWZ8547-2016	Cerium sulfate solution	7637-03-8	1L	0.1005mol/L
BWZ8552-2016	Potassium permanganate titration solution	7722-64-7	1L	$c(1/5\text{KMnO}_4)=0.04995\text{mol/L}$
BWZ8556-2016	Potassium Permanganate Titration Solution	7722-64-7	1L	$c(1/5\text{KMnO}_4)=0.01006\text{mol/L}$
BWZ8557-2016	Sodium Thiosulphate Titration Solution	7772-98-7	1L	0.02003mol/L
BWZ8559-2016	Iodine standard solution	7553-56-2	1L	$c(1/2\text{I}_2)=0.05005\text{mol/L}$
BWZ8574-2016	Ammonium Iron(II) Sulfate Solution	10045-89-3	1L	0.1004mol/L
BWZ8584-2016	Ammonium iron(II) sulfate solution	10045-89-3	1L	0.04995mol/L
BWZ8588-2016	Ammonium Iron(II) Sulfate Solution	10045-89-3	1L	0.5009mol/L
BWZ8589-2016	Mercury Nitrate Titration SolutionPotassium Dichromate	7778-50-9	1L	$c(1/6\text{K}_2\text{Cr}_2\text{O}_7)=0.8000\text{mol/L}$
BWZ8592-2016	Potassium Dichromate Standard Solution	7778-50-9	1L	$c(1/6\text{K}_2\text{Cr}_2\text{O}_7)=0.02500\text{mol/L}$
BWZ8602-2016	Potassium Bromate Standard Solution	7758-01-2	1L	$c(1/6\text{KBrO}_3)=0.2500\text{mol/L}$

BWZ8613-2016	Bromide titration solution	7726-95-6	1L	$c(1/2Br_2) = 0.1008\text{mol/L}$
BWZ8618-2016	Copper sulfate solution	7758-98-7	1L	0.02498mol/L
BWZ8628-2016	Mercury Nitrate Titration Solution	10045-94-0	1L	$c[1/2Hg(NO_3)_2] = 0.02500\text{mol/L}$
GBW(E)083809	Potassium Dichromate Titration Solution	7778-50-9	50mL	$c(1/6K_2Cr_2O_7) = 0.05000\text{mol/L}$
GBW(E)083809	Potassium dichromate titration solution	7778-50-9	500mL	$c(1/6K_2Cr_2O_7) = 0.05000\text{mol/L}$
GBW(E)083809	Potassium dichromate titration solution	7778-50-9	1L	$c(1/6K_2Cr_2O_7) = 0.05000\text{mol/L}$
GBW(E)083810	Potassium Dichromate Titration Solution	7778-50-9	1L	$c(1/6K_2Cr_2O_7) = 0.1000\text{mol/L}$
GBW(E)083810	Potassium Dichromate Titration Solution	7778-50-9	500mL	$c(1/6K_2Cr_2O_7) = 0.1006\text{mol/L}$
GBW(E)083811	Potassium dichromate titration solution	7778-50-9	500mL	$c(1/6K_2Cr_2O_7) = 0.2505\text{mol/L}$
GBW(E)083811	Potassium Dichromate Titration Solution	7778-50-9	50mL	$c(1/6K_2Cr_2O_7) = 0.2501\text{mol/L}$
GBW(E)083811	Potassium dichromate titration solution	7778-50-9	1L	$c(1/6K_2Cr_2O_7) = 0.2504\text{mol/L}$
GBW(E)083812	Potassium Dichromate Titration Solution	7778-50-9	1L	$c(1/6K_2Cr_2O_7) = 0.5000\text{mol/L}$
GBW(E)083812	Potassium Dichromate Titration Solution	7778-50-9	500mL	$c(1/6K_2Cr_2O_7) = 0.5002\text{mol/L}$
GBW(E)083813	Sodium Thiosulfate Titration Solution	7772-98-7	50mL	0.05000mol/L
GBW(E)083813	Sodium Thiosulfate Titration Solution	7772-98-7	500mL	0.05007mol/L
GBW(E)083813	Sodium Thiosulfate Titration Solution	7772-98-7	1L	0.05008mol/L
GBW(E)083814	Sodium thiosulfate titration solution	7772-98-7	500mL	0.1005mol/L
GBW(E)083814	Sodium Thiosulfate Titration Solution	7772-98-7	1L	0.1005mol/L
GBW(E)083814	Sodium Thiosulfate Titration Solution	7772-98-7	50mL	0.1008mol/L
GBW(E)083815	Sodium oxalate Titration Solution	62-76-0	100mL	$c(1/2Na_2C_2O_4) = 0.1000\text{mol/L}$
GBW(E)083815	Sodium Oxalate Titration Solution	62-76-0	50mL	$c(1/2Na_2C_2O_4) = 0.1001\text{mol/L}$
GBW(E)083815	Sodium Oxalate Titration Solution	62-76-0	500mL	$c(1/2Na_2C_2O_4) = 0.1004\text{mol/L}$
GBW(E)083815	Sodium Oxalate Titration Solution	62-76-0	1L	$c(1/2Na_2C_2O_4) = 0.1007\text{mol/L}$
GBW(E)083816	Sodium Oxalate Titration Solution	62-76-0	50mL	$c(1/2Na_2C_2O_4) = 0.5000\text{mol/L}$
GBW(E)083816	Sodium Oxalate Titration Solution	62-76-0	500mL	$c(1/2Na_2C_2O_4) = 0.5008\text{mol/L}$
GBW(E)083817	Potassium Permanganate Titration Solution	7722-64-7	100mL	$c(1/5KMnO_4) = 0.0999\text{mol/L}$
GBW(E)083817	Potassium Permanganate Titration Solution	7722-64-7	20mL	$c(1/5KMnO_4) = 0.1005\text{mol/L}$
GBW(E)083817	Potassium Permanganate Titration Solution	7722-64-7	50mL	$c(1/5KMnO_4) = 0.0999\text{mol/L}$
GBW(E)083817	Potassium Permanganate Solution for Titrations	7722-64-7	1L	$c(1/5KMnO_4) = 0.1003\text{mol/L}$
GBW(E)083817	Potassium permanganate titration solution	7722-64-7	500mL	$c(1/5KMnO_4) = 0.1006\text{mol/L}$
GBW(E)083818	Potassium Permanganate Titration Solution	7722-64-7	500mL	$c(1/5KMnO_4) = 0.5015\text{mol/L}$
GBW(E)083818	Potassium Permanganate Titration Solution	7722-64-7	100mL	$c(1/5KMnO_4) = 0.5005\text{mol/L}$
GBW(E)083818	Potassium permanganate titration solution	7722-64-7	50mL	$c(1/5KMnO_4) = 0.5002\text{mol/L}$
GBW(E)083818	Potassium Permanganate Titration Solution	7722-64-7	1L	$c(1/5KMnO_4) = 0.5006\text{mol/L}$
GBW(E)084223	Potassium iodate Titration Solution	7758-05-6	500mL	$c(1/6KIO_3) = 0.05002\text{mol/L}$
GBW(E)084224	Potassium Iodate Titration Solution	7758-05-6	50mL	$c(1/6KIO_3) = 0.1001\text{mol/L}$
GBW(E)084224	Potassium Iodate Titration Solution	7758-05-6	500mL	$c(1/6KIO_3) = 0.1003\text{mol/L}$
GBW(E)084225	Cerium sulfate titration solution	7637-03-8	500mL	0.1005mol/L
BWB2014-2016	Silver Nitrate Titration Solution	7761-88-8	100mL	0.1006mol/L
BWB2031-2016	Ammonium Thiocyanate Titration Solution	1762-95-4	50mL	0.1002mol/L
BWB2044-2016	Barium Chloride Titration Solution	10361-37-2	50mL	0.1009mol/L
BWB2050-2016	Zinc Chloride Standard Solution	7646-85-7	50mL	0.1000mol/L
BWB2071-2016	Lead Nitrate Titration Solution	10099-74-8	50mL	0.1000mol/L
BWB2085-2016	EDTA-2Na Titration Solution	139-33-3	50mL	0.5008mol/L
BWB2086-2016	Silver Nitrate Titration Solution	7761-88-8	50mL	0.5000mol/L

BWB2104-2016	Sodium Chloride standard solution	7647-14-5	50mL	0.1003mol/L
BWB2139-2016	Ammonium Thiocyanate Titration Solution	1762-95-4	50mL	0.05000mol/L
BWB2296-2016	Silver nitrate standard solution (1ml equivalent to 1mg chloride ion) (special reagent for boiler water)	7761-88-8	100mL	1.00mg/mL
BWB2317-2016	Potassium Chloride Titration Solution	7447-40-7	50mL	0.1000mol/L
BWR0006-2016	Sodium Chloride Titration Solution	7647-14-5	50mL	0.01000mol/L
BWR0007-2016	Silver nitrate titration solution	7761-88-8	50mL	0.2000mol/L
BWR3032-2016	Mercury Nitrate Titration SolutionMercury Nitrate	10045-94-0	50mL	c[1/2Hg(NO3)2]=0.1995mol/L
BWR5000-2016	Silver nitrate Titration Solution	7761-88-8	500mL	0.3505mol/L
BWR5006-2016	Potassium Thiocyanate Solution	333-20-0	500mL	0.02000mol/L
BWR5007-2016	Sodium Chloride Titration Solution	7647-14-5	500mL	0.02000mol/L
BWR5036-2016	Calcium chloride Titration Solution	10043-52-4	500mL	0.05003mol/L
BWR5048-2016	Potassium chloride solution	7447-40-7	500mL	2mol/L
BWZ6084-2016	Lanthanum nitrate standard solution	35099-99-1	100mL	0.1002mol/L
BWZ6128-2016	Silver Nitrate Standard Solution	7761-88-8	500mL	2%
BWZ6501-2016	Potassium Chloride standard solution	7447-40-7	50mL	3mol/L
BWZ6559-2016	Silver Nitrate Titration Solution	7761-88-8	100mL	0.05007mol/L
BWZ6562-2016	Silver Nitrate Titration Solution	7761-88-8	100mL	0.01006mol/L
BWZ6576-2016	Sodium Chloride standard solution	7647-14-5	50mL	0.01410mol/L
BWZ6577-2016	Silver Nitrate Titration Solution	7761-88-8	100mL	0.01410mol/L
BWZ6587-2016	Silver Nitrate Titration Solution	7761-88-8	100mL	1.003mol/L
BWZ8001-2016	Potassium Iodide standard solution	7681-11-0	500mL	0.1006mol/L
BWZ8004-2016	Ammonium Thiocyanate Titration Solution	1762-95-4	500mL	0.1002mol/L
BWZ8015-2016	Silver Nitrate Titration Solution	7761-88-8	500mL	0.01005mol/L
BWZ8029-2016	Potassium Chloride Titration Solution	7447-40-7	500mL	3.001mol/L
BWZ8031-2016	Silver nitrate titration solution	7761-88-8	500mL	0.01410mol/L
BWZ8034-2016	Potassium Chloride Titration Solution	7447-40-7	500mL	1.000mol/L
BWZ8044-2016	Silver Nitrate Titration Solution	7761-88-8	500mL	0.02008mol/L
BWZ8047-2016	Sodium Chloride standard solution	7647-14-5	500mL	1.003mol/L
BWZ8060-2016	Potassium Thiocyanate Titration Solution	333-20-0	500mL	0.1005mol/L
BWZ8061-2016	Ammonium Thiocyanate Titration Solution	1762-95-4	500mL	0.05001mol/L
BWZ8105-2016	Mercury Nitrate Titration Solution	10045-94-0	500mL	c[1/2Hg(NO3)2]=0.2001mol/L
BWZ8127-2016	Sodium Chloride standard solution	7647-14-5	500mL	0.5000mol/L
BWZ8137-2016	Potassium Thiocyanate Titration Solution	333-20-0	500mL	0.5006mol/L
BWZ8138-2016	Silver Nitrate Titration Solution	7761-88-8	500mL	0.001000mol/L
BWZ8163-2016	Sodium Chloride standard solution	7647-14-5	500mL	0.01020mol/L
BWZ8165-2016	Mercuric nitrate titration solution	10045-94-0	500mL	c[1/2Hg(NO3)2]=0.02014mol/L
BWZ8170-2016	Barium chloride standard titration solution	10361-37-2	500mL	0.02010mol/L
BWZ8175-2016	Silver Nitrate Titration Solution	7761-88-8	500mL	0.2001mol/L
BWZ8180-2016	Silver nitrate solution standard substance (boiler water special reagent)	7761-88-8	500mL	1.000mg/mL
BWZ8196-2016	Sodium thiocyanate solution	540-72-7	500mL	0.09990mol/L
BWZ8212-2016	Silver Nitrate Titration Solution	7761-88-8	500mL	0.1513mol/L
BWZ8217-2016	potassium chloride solution	7447-40-7	500mL	0.1001mol/L
BWZ8220-2016	Barium perchlorate titration solution	13465-95-7	500mL	0.05042mol/L
BWZ8232-2016	Silver Nitrate Titration Solution in Isopropanol	7761-88-8	500mL	0.1005mol/L
BWZ8284-2016	Mercury Nitrate Titration Solution	10045-94-0	500mL	c[1/2Hg(NO3)2]=0.5005mol/L

BWZ8305-2016	silver nitrate Titration Solution	7761-88-8	500mL	0.1410mol/L
BWZ8310-2016	Sodium Chloride Titration Solution	7647-14-5	500mL	0.0005000mol/L
BWZ8330-2016	Silver Nitrate Titration Solution	7761-88-8	500mL	0.005000mol/L
BWZ8333-2016	silver nitrate in isopropanol	7761-88-8	500mL	0.00998mol/L
BWZ8342-2016	Calcium nitrate solution	10124-37-5	500mL	0.2008mol/L
BWZ8362-2016	Potassium Thiocyanate Titration Solution	333-20-0	500mL	0.05005mol/L
BWZ8366-2016	Sodium Chloride standard solution	7647-14-5	500mL	0.0282mol/L
BWZ8372-2016	Silver nitrate solution standard substance	7761-88-8	500mL	0.02820mol/L
BWZ8382-2016	Potassium Chloride Solution	7447-40-7	500mL	0.02500mol/L
BWZ8384-2016	Silver nitrate titration solution	7761-88-8	500mL	0.04012mol/L
BWZ8396-2016	Barium chloride titration solution	10361-37-2	500mL	0.05009mol/L
BWZ8400-2016	Silver nitrate titration solution	7761-88-8	500mL	0.5020mol/L
BWZ8432-2016	Barium perchlorate Titration Solution (isopropyl alcohol medium)	13465-95-7	500mL	0.01000mol/L
BWZ8501-2016	Silver Nitrate Titration Solution	7761-88-8	1L	0.1003mol/L
BWZ8502-2016	Silver Nitrate Titration Solution	7761-88-8	1L	0.01006mol/L
BWZ8524-2016	Ammonium Thiocyanate Titration Solution	1762-95-4	1L	0.05000mol/L
BWZ8525-2016	Potassium Thiocyanate Titration Solution	333-20-0	1L	0.0996mol/L
BWZ8527-2016	Ammonium Thiocyanate Titration Solution	1762-95-4	1L	0.1002mol/L
BWZ8537-2016	Silver nitrate standard solution	7761-88-8	1L	0.05014mol/L
BWZ8569-2016	Potassium Thiocyanate Titration Solution	333-20-0	1L	0.4999mol/L
BWZ8572-2016	Mercury Nitrate Titration Solution	10045-94-0	1L	$c[1/2Hg(NO_3)_2]=0.1006mol/L$
BWZ8619-2016	Barium Chloride Titration Solution	10361-37-2	1L	0.05008mol/L
GBW(E)084217	sodium chloride Titration Solution	7647-14-5	500mL	0.05006mol/L
GBW(E)084218	sodium chloride Titration Solution	7647-14-5	500mL	0.1005mol/L
GBW(E)084219	Silver nitrate titration solution	7761-88-8	500mL	0.05008mol/L
GBW(E)084220	silver nitrate Titration Solution	7761-88-8	500mL	0.1005mol/L
BWB2002-2016	EDTA-2Na Titration Solution	139-33-3	50mL	0.01000mol/L
BWB2023-2016	Zinc oxide titration solution	1314-13-2	50mL	0.01000mol/L
BWB2040-2016	EDTA-2Na Titration Solution	139-33-3	50mL	0.02495mol/L
BWB2094-2016	Zinc oxide Titration Solution	1314-13-2	50mL	0.1007mol/L
BWB2101-2016	Zinc Chloride Titration Solution	1314-13-2	50mL	1.000mol/L
BWB2503-2016	Calcium titration solution	7440-70-2	50mL	0.02000mol/L
BWJ4145-2016	Zinc Chloride Titration Solution	7646-85-7	50mL	0.5000mol/L
BWR0003-2016	Calcium acetate Titration Solution	5743-26-0	200mL	0.1008mol/L
BWR3029-2016	Zinc Chloride Solution (Iodinated)	7646-85-7	50mL	/
BWR3055-2016	Zinc Sulphate Titration Solution	7733-02-0	50mL	0.1005mol/L
BWR5003-2016	Magnesium sulfate Titration Solution	7487-88-9	500mL	0.1005mol/L
BWR5010-2016	Calcium oxide titration solution	1305-78-8	500mL	0.04000mol/L
BWR5018-2016	Magnesium chloride titration solution	7786-30-3	500mL	1.001mol/L
BWR5038-2016	Zinc oxide solution	1314-13-2	500mL	0.02502mol/L
BWR5041-2016	Calcium oxide titration solution	1305-78-8	500mL	0.02000mol/L
BWZ6176-2016	Magnesium nitrate titration solution	10377-60-3	100mL	1.000mol/L
BWZ6177-2016	Calcium carbonate standard solution	471-34-1	100mL	0.02400mol/L
BWZ6179-2016	Zinc acetate solution	557-34-6	100mL	0.01004mol/L
BWZ6260-2016	Zinc standard solution	7733-02-0	250mL	100g/L

BWZ6269-2016	Calcium nitrate	10124-37-5	100mL	10%
BWZ6530-2016	Zinc Oxide standard solution	1314-13-2	50mL	0.02000mol/L
BWZ6557-2016	EDTA-2Na Titration Solution	139-33-3	50mL	1.007mol/L
BWZ6570-2016	EDTA disodium titration solution	139-33-3	100mL	0.01000mol/L
BWZ6964-2016	Lead Nitrate Standard Solution	10099-74-8	50mL	0.2003mol/L
BWZ8003-2016	EDTA-2Na Titration Solution	139-33-3	500mL	0.01006mol/L
BWZ8036-2016	Zinc Chloride Titration Solution	1314-13-2	500mL	1.005mol/L
BWZ8051-2016	Zinc Oxide standard solution	1314-13-2	500mL	0.01005mol/L
BWZ8052-2016	Zinc Chloride Titration Solution	1314-13-2	500mL	0.05025mol/L
BWZ8074-2016	EDTA standard solution	139-33-3	500mL	0.02500mol/L
BWZ8079-2016	Zinc standard solution	1314-13-2	500mL	0.1008mol/L
BWZ8086-2016	Barium Chloride Titration Solution	10361-37-2	500mL	1.005mol/L
BWZ8096-2016	Lead Acetate standard solution	301-04-2	500mL	0.03000mol/L
BWZ8114-2016	Zinc Sulphate standard solution	7733-02-0	500mL	0.1005mol/L
BWZ8131-2016	EDTA-2Na Titration Solution	139-33-3	500mL	0.2010mol/L
BWZ8177-2016	Zinc (zinc sulfate) Titration Solution	7733-02-0	500mL	0.05025mol/L
BWZ8182-2016	Zinc Chloride Titration Solution	7646-85-7	500mL	0.5002mol/L
BWZ8184-2016	Zinc Chloride Titration Solution	1314-13-2	500mL	0.05000mol/L
BWZ8193-2016	Lead nitrate titration solution	10099-74-8	500mL	0.2006mol/L
BWZ8198-2016	Zinc standard solution	7440-66-6	500mL	0.01000mol/L
BWZ8225-2016	Bismuth nitrate solution	10361-44-1	500mL	0.009993mol/L
BWZ8275-2016	Zinc chloride Titration Solution	7646-85-7	500mL	0.02506mol/L
BWZ8285-2016	Calcium Nitrate standard solution	10124-37-5	500mL	0.1008mol/L
BWZ8293-2016	Lead acetate solution	301-04-2	500mL	20g/L
BWZ8297-2016	Lead Nitrate Titration Solution	10099-74-8	500mL	0.01002mol/L
BWZ8307-2016	Calcium standard solution	7440-70-2	500mL	0.1000mol/L
BWZ8308-2016	EDTA-2Na titration solution	139-33-3	500mL	0.5002mol/L
BWZ8327-2016	Calcium carbonate standard solution	471-34-1	500mL	0.0997mol/L
BWZ8328-2016	Zinc titration solution	7733-02-0	500mL	0.5002mol/L
BWZ8329-2016	EDTA-2Na Titration Solution	139-33-3	500mL	0.01502mol/L
BWZ8331-2016	EDTA standard solution	139-33-3	500mL	1.000mol/L
BWZ8344-2016	Zinc chloride Titration Solution	7646-85-7	500mL	0.2006mol/L
BWZ8361-2016	EDTA titration solution	60-00-4	500mL	0.04997mol/L
BWZ8371-2016	Zinc chloride Titration Solution	7646-85-7	500mL	0.02006mol/L
BWZ8377-2016	EDTA Titration Solution	60-00-4	500mL	0.01003mol/L
BWZ8381-2016	Calcium nitrate titration solution	10124-37-5	500mL	0.05000mol/L
BWZ8383-2016	Lead Nitrate Standard Solution	10099-74-8	500mL	0.02500mol/L
BWZ8385-2016	calcium chloride titration solution	10043-52-4	500mL	0.00997mol/L
BWZ8414-2016	Zinc acetate Titration Solution	557-34-6	500mL	0.1001mol/L
BWZ8415-2016	Potassium hydrogen phthalate titration solution	877-24-7	500mL	c(KHC8H4O4)=0.1000mol/L
BWZ8416-2016	EDTA titration solution	60-00-4	500mL	0.1005mol/L
BWZ8429-2016	Magnesium sulfate titration solution	7487-88-9	500mL	0.05000mol/L
BWZ8465-2016	Zinc nitrate Titration Solution	7779-88-6	500mL	0.1mol/L
BWZ8476-2016	Magnesium chloride Titration Solution	7786-30-3	500mL	0.05000mol/L
BWZ8477-2016	Ethylene glycol bis(2-aminoethyl ether)Tetraacetic acid Titration/EGTA Titration Solution	67-42-5	500mL	0.1007mol/L

BWZ8479-2016	EDTA magnesium disodium solution	14402-88-1	500mL	0.01005mol/L
BWZ8486-2016	Calcium chloride solution	10043-52-4	500mL	27.6g/L
BWZ8505-2016	EDTA-2Na Titration Solution	139-33-3	1L	0.1007mol/L
BWZ8513-2016	EDTA-2Na titration solution	139-33-3	1L	0.01000mol/L
BWZ8514-2016	Zinc oxide titration solution	1314-13-2	1L	0.01005mol/L
BWZ8516-2016	Zinc Chloride Titration Solution	7646-85-7	1L	0.05025mol/L
BWZ8521-2016	Zinc standard solution	7440-66-6	1L	0.04996mol/L
BWZ8542-2016	Zinc Oxide standard solution	1314-13-2	1L	0.1007mol/L
BWZ8561-2016	Calcium Nitrate standard solution	10124-37-5	1L	0.01000mol/L
BWZ8566-2016	EDTA-2Na titration solution	6381-92-6	1L	0.5009mol/L
BWZ8578-2016	EDTA Disodium Solution	139-33-3	1L	0.1996mol/L
BWZ8616-2016	Magnesium solution	7439-95-4	1L	0.01003mol/L
BWZ8617-2016	Zinc chloride solution	1314-13-2	1L	0.02003mol/L
BWZ8621-2016	Zinc chloride Titration Solution	7646-85-7	1L	0.02508mol/L
GBW(E)083387	EDTA-2Na Titration Solution	139-33-3	50mL	0.1005mol/L
GBW(E)083387	EDTA-2Na Titration Solution	139-33-3	500mL	0.1005mol/L
GBW(E)083388	EDTA-2Na Titration Solution	139-33-3	500mL	0.04998mol/L
GBW(E)083388	EDTA-2Na Titration Solution	139-33-3	1L	0.05009mol/L
GBW(E)083388	EDTA-2Na Titration Solution	139-33-3	50mL	0.05003mol/L
GBW(E)083389	EDTA-2Na Titration Solution	139-33-3	50mL	0.02010mol/L
GBW(E)083389	EDTA-2Na Titration Solution	139-33-3	500mL	0.02000mol/L
GBW(E)083389	EDTA-2Na Titration Solution	139-33-3	1L	0.02000mol/L
GBW(E)083390	Zinc Chloride Titration Solution	7646-85-7	50mL	0.1006mol/L
GBW(E)083390	Zinc Chloride Titration Solution	7646-85-7	1L	0.1006mol/L
GBW(E)083390	Zinc Chloride Titration Solution	7646-85-7	500mL	0.1006mol/L
GBW(E)083391	Zinc chloride Titration Solution	7646-85-7	50mL	0.05025mol/L
BWB2003-2016	Potassium Thiocyanate Titration Solution	333-20-0	50mL	0.1005mol/L
BWB2022-2016	Sodium Chloride Solution	7647-14-5	50mL	0.9% (w/v)
BWB2025-2016	Potassium Bromate Titration Solution	7758-01-2	50mL	$c(1/6KBrO_3)=0.1006mol/L$
BWB2030-2016	Ammonium Thiocyanate Titration Solution	1762-95-4	50mL	0.01005mol/L
BWB2036-2016	Sodium Bicarbonate Titration Solution	144-55-8	50mL	0.1000mol/L
BWB2038-2016	Potassium Nitrate Titration Solution	7757-79-1	100mL	0.1000mol/L
BWB2073-2016	Sodium Chloride Standard Solution	7647-14-5	50mL	600mg/L
BWB2303-2016	Sodium Tetraphenylborate standard solution	143-66-8	50mL	0.0200mol/L
BWR0002-2016	PAMPSK titration solution	/	100mL	0.002526mol/L
BWR0004-2016	Polyvinyl alcohol potassium sulfate Titration Solution	26837-42-3	100mL	0.002503mol/L
BWR0009-2016	Sec-butanol	78-92-2	250mL	1.005mol/L
BWR0010-2016	Methyl glycol chitosan (MGC) Titration Solution	88650-88-8	100mL	0.005000mol/L
BWR0011-2016	Lanthanum nitrate standard solution	35099-99-1	100mL	0.001004mol/L
BWR3039-2016	Perchloric Acid Titration Solution	7601-90-3	50mL	0.1005mol/L
BWR3044-2016	Quaternary ammonium salt 1622-benzethonium chloride solution	121-54-0	50mL	0.004000mol/L
BWR3060-2016	Potassium Chloride Titration Solution	7447-40-7	50mL	0.01001mol/L
BWR5002-2016	Potassium sulfate titration solution	7778-80-5	500mL	$c(K_2SO_4)=0.5000mol/L$
BWR5033-2016	Ammonium sulfate standard solution	7783-20-2	500mL	0.1000mol/L
BWZ0075-2016	Calcium-ammonia solution	10043-52-4	250mL	3.8g/L

BWZ0107-2016	Stannous chloride glycerin solution	7772-99-8	100mL	2.5%
BWZ6452-2016	1,2,4-Aminonaphtholsulfonic acid	116-63-2	100mL	2.5g/L
BWZ6578-2016	Sodium Bicarbonate Titration Solution	144-55-8	50mL	1.006mol/L
BWZ8030-2016	Sodium Chloride standard solution	7647-14-5	500mL	0.01410mol/L
BWZ8098-2016	Sodium Nitrite standard solution	7632-00-0	500mL	0.1005mol/L
BWZ8147-2016	Perchlorate in water	7601-90-3	500mL	0.5004mol/L
BWZ8151-2016	Sodium Tetraphenylborate standard solution	143-66-8	500mL	0.02000mol/L
BWZ8209-2016	Sodium Nitrite standard solution	7632-00-0	500mL	1.013mol/L
BWZ8226-2016	Ammonium salt titration solution	63449-41-2	500mL	0.01004mol/L
BWZ8296-2016	Sodium Nitrite standard solution	7632-00-0	500mL	0.05000mol/L
BWZ8298-2016	Sodium Tetraphenylborate standard solution	143-66-8	500mL	0.01000mol/L
BWZ8325-2016	Sodium acetate Titration Solution	127-09-3	500mL	0.1000mol/L
BWZ8326-2016	Ammonium sulfate standard solution	7783-20-2	500mL	0.05015mol/L
BWZ8349-2016	Potassium iodide solution standard	7681-11-0	500mL	0.01000mol/L
BWZ8379-2016	Ammonium sulfate standard solution	7783-20-2	500mL	1.003mol/L
BWZ8399-2016	Phosphate solution	7778-77-0	500mL	0.2500mol/L
BWZ8410-2016	Sodium dodecyl sulfate Standard Solution	151-21-3	500mL	0.1000mol/L
BWZ8418-2016	2-Butanol in N,N-dimethylformamide	78-92-2	500mL	2mol/L
BWZ8426-2016	Sodium nitrate titration solution	7631-99-4	500mL	0.5000mol/L
BWZ8440-2016	Sodium acetate titration solution	127-09-3	500mL	0.1005mol/L
BWZ8445-2016	Sodium nitrate titration solution	7631-99-4	500mL	0.1005mol/L
BWZ8456-2016	Di-n-butylamine in Toluene	111-92-2	500mL	0.1008mol/L
BWZ8478-2016	Ammonium nitrate titration solution	6484-52-2	500mL	0.2500mol/L
BWZ8543-2016	Barium Chloride Titration Solution	10361-37-2	1L	0.0999mol/L
GBW(E)083797	Sodium Carbonate Titration Solution	497-19-8	50mL	$c(1/2Na_2CO_3)=0.1000mol/L$

Environment - Reagents and test solutions

Product Code	Products Name	CAS	Specification	Concentration
BWB2052-2016	Sodium Nitrite Solution	7632-00-0	50mL	1% (w/v)
BWB2053-2016	Sodium Hydroxide Test Solution	1310-73-2	50mL	4.3% (w/v)
BWB2055-2016	Ammonia Solution	1336-21-6	50mL	40% (v/v)
BWB2056-2016	Thioacetamide Solution	62-55-5	20mL/100mL	Mix (2)
BWB2059-2016	Acetate buffer solution	/	100mL	pH=3.5
BWB2060-2016	Ammonium Chloride Solution	12125-02-9	100mL	10.5% (w/v)
BWB2061-2016	Sulfanilamide in dilute hydrochloric acid solution	63-74-1	100mL	1.000% (w/v)
BWB2062-2016	N-ethylenediamine Standard Solution	1465-25-4	100mL	Mix (2)
BWB2063-2016	Potassium chloride solution	7447-40-7	100mL	10.00% (w/v)
BWB2064-2016	Diphenylamine Test Solution	122-39-4	0.1g/100mL	Mix (2)
BWB2106-2016	Ammonium Iron(III) Sulfate Solution	10138-04-2	50mL	$c(NH_4^+Fe(SO_4)_2 \cdot 12H_2O)=10.0g/L$
BWB2134-2016	Fluoride Ionic Strength Adjuster Solution		50mL	Mix (3)
BWQ0340-2016	Pyridoxal 5-phosphate standard stock solution	41468-25-1	100mL	500μg/mL
BWQ8928-2016	Boron trifluoride methanol solution	373-57-9	100mL	14wt%
BWQ8929-2016	Boron trifluoride methanol solution	373-57-9	100mL	15wt%
BWQ9523-2016	chloroform-isoamyl alcohol (24:1)	123-51-3	100mL	4%
BWQ9566-2016	Chlorophyll blue-green algae in water (rhodamine B)	81-88-9	100mL	300mg/L
BWR0008-2016	Folin phenol B solution	10213-10-2	100mL	/

BWR0014-2016	Iodine monobromide in dichloromethane	7553-56-2	100mL	1mol/L
BWR0017-2016	Silver Nitrate Solution	7761-88-8	500mL	1.7g/L
BWR3028-2016	Zinc chloride formic acid solution	7646-85-7	50mL	1.45mol/kg
BWR3030-2016	Artificial Seawater		100mL	Mix (9)
BWR3046-2016	Hydrogen Peroxide standard solution	7722-84-1	50mL	15.75%
BWR5009-2016	Color developer TSS solution	2198-58-5	500mL	0.10mg/mL
BWR5014-2016	Potassium sodium tartrate solution	6381-59-5	500mL	100g/L
BWR5020-2016	1mol/L neutral ammonium acetate solution	631-61-8	500mL	pH=7.00
BWR5022-2016	Cadmium sulfate solution	10124-36-4	500mL	40g/L
BWR5024-2016	Bancroft's Reagent		500mL	/
BWR5026-2016	Ammonium fluoride solution	12125-01-8	500mL	100g/L
BWR5039-2016	Ammonium acetate	631-61-8	500mL	300g/L
BWR5040-2016	Boric acid solution	10043-35-3	500mL	3%
BWR5042-2016	Ethanol (fat-free)	64-17-5	500mL	40%
BWR5043-2016	TBE buffer (5 times concentrated)		500mL	Mix (3)
BWR5044-2016	Ammonium metavanadate solution	7803-55-6	500mL	10g/L
BWR5045-2016	Sodium acetate standard solution	127-09-3	500mL	250g/L
BWR5046-2016	Hydrochloric acid standard solution	7647-01-0	500mL	5%
BWR5047-2016	Oxalic acid solution	144-62-7	500mL	50g/L
BWR5049-2016	Conductivity Standard Solution	63-74-1	500mL	80g/L (w/v)
BWR5050-2016	P-aminobenzenesulfonamide solution	63-74-1	500mL	10g/L
BWZ0002-2016	Hydroxylamine Hydrochloride Solution	5470-11-1	250mL	35g/L
BWZ0004-2016	P-nitrophenol Ethanol Solution	100-02-7	100mL	1g/L
BWZ0006-2016	Aluminum Hydroxide Suspension	21645-51-2	100mL	/
BWZ0012-2016	Phosphorus reagent (A,B Set)		100mL*2	Mix (2)
BWZ0023-2016	Sodium Borohydride Solution	16940-66-2	100mL	5mg/mL
BWZ0025-2016	Stannous chloride solution	10025-69-1	100mL	50g/L
BWZ0027-2016	Rose red ammonium tricarboxylate solution		100mL	0.5g/L
BWZ0030-2016	Ammonium mercuric thiocyanate solution		100mL	Mix (2)
BWZ0032-2016	Salicylaldehyde saturated solution	90-02-8	250mL	Saturated solution
BWZ0033-2016	Citrate Acetic Anhydride Solution		100mL	20mg/mL
BWZ0036-2016	Ammonium carbonate saturated solution	506-87-6	250mL	Saturated solution
BWZ0042-2016	Stannous chloride	7772-99-8	100mL	250g/L
BWZ0044-2016	Heavy metal free water	7732-18-5	500mL	/
BWZ0046-2016	Dinitrophenylhydrazine ethanol solution	119-26-6	100mL	1mg/mL
BWZ0048-2016	Sodium sulfide-glycerol solution	1313-82-2	100mL	/
BWZ0049-2016	Hydroxylamine hydrochloride solution	5470-11-1	100mL	100g/L
BWZ0050-2016	Nitrite Nitrogen Chromogenic Agen		500mL	Mix (2)
BWZ0052-2016	Ferric ammonium sulfate solution	10138-04-2	250mL	100g/L
BWZ0054-2016	Potassium borohydride solution		500mL	Mix (2)
BWZ0055-2016	Dimethylaminobenzaldehyde in Ethanol	100-10-7	100mL	10mg/mL
BWZ0057-2016	Ammoniacal copper chloride Solution		100mL	/
BWZ0059-2016	Digestion solution		500mL	/
BWZ0060-2016	Ammonia solution	1336-21-6	500mL	25-28%
BWZ0061-2016	Tetramethylammonium hydroxide solution	75-59-2	100mL	25%
BWZ0065-2016	Potassium borohydride solution		500mL+10g	Mix (2)

BWZ0066-2016	Alkaline Potassium Ferricyanide	13746-66-2	100mL	/
BWZ0067-2016	Molybdate solution		500mL	10g/L
BWZ0068-2016	Ascorbic acid solution		100mL	Mix (2)
BWZ0069-2016	Sodium citrate solution	68-04-2	500mL	400g/L
BWZ0070-2016	Vanillin chromogenic solution	121-33-5	100mL	10g/L
BWZ0071-2016	Basic Fuchsin Staining Solution	632-99-5	50mL	0.50%
BWZ0072-2016	Folin-Dennis Solution		250mL	/
BWZ0074-2016	Sodium carbonate solution	497-19-8	500mL	10% (m/v)
BWZ0077-2016	Acetic acid solution	64-19-7	500mL	3%
BWZ0079-2016	Manganese sulfate mixture	7785-87-7	500mL	67g/L
BWZ0081-2016	Manganese sulfate solution	7785-87-7	100mL	50g/L
BWZ0082-2016	Butanedione oxime in ethanol solution (10g/L)	95-45-4	100mL	10g/L
BWZ0083-2016	Sodium hydroxide solution	1310-73-2	500mL	15.3g/L
BWZ0084-2016	Lanthanum chloride solution	10025-84-0	100mL	100g/L
BWZ0086-2016	Strontium chloride solution	10025-70-4	500mL	90g/L
BWZ0089-2016	Saturated potassium chlorate solution	3811-04-9	100mL	6.7g/100ml
BWZ0090-2016	Anthrone Sulfuric Acid	90-44-8	80mg+100mL	0.08%(w/v)
BWZ0091-2016	Basic fuchsin-sulfite solution		100mL	Mix (3)
BWZ0093-2016	Ammonium ferric sulfate indicator	10138-04-2	100mL	/
BWZ0096-2016	Alizarin aminocarboxylic complexing agent solution	3952-78-1	100mL	0.38g/L
BWZ0097-2016	Carbon Disulfide in Isopropyl Alcohol	75-15-0	100mL	2%
BWZ0098-2016	Vanadium molybdenum reagent (EP)		100mL	/
BWZ0100-2016	Emulsifier OP in water	9002-93-1	100mL	3+100
BWZ0103-2016	PAR indicator	1141-59-9	100mL	1g/L
BWZ0105-2016	1,10-phenanthroline solution	66-71-7	100mL	2g/L
BWZ0106-2016	2,4-dinitrophenylhydrazine solution	119-26-6	100mL	1g/L
BWZ0108-2016	Ammonium dihydrogen phosphate solution	7722-76-1	100mL	5%
BWZ0109-2016	DMPD 2HCl solution	536-46-9	100mL	1g/L
BWZ6002-2016A	Methyl red indicator solution	493-52-7	100mL	Mix (2)
BWZ6050-2016	Mercury nitrate Solution	10045-94-0	45mL	60%(w/w)
BWZ6051-2016	Alkaline copper tartrate Solution (liquid A/B)		100mL*2	Mix (2)
BWZ6051-2016A	Alkaline copper tartrate Solution (liquid A/B)		100mL*2	Mix (2)
BWZ6052-2016	Tartaric acid solution	526-83-0	500mL	10%
BWZ6053-2016	Potassium Iodate standard solution	7758-05-6	50mL	3g/L
BWZ6055-2016	Nessler's reagent		100mL	/
BWZ6056-2016	Mercuric potassium iodide Solution	7681-11-0	100mL	Mix (2)
BWZ6058-2016	Potassium bromide bromine test liquid		100mL	Mix (2)
BWZ6059-2016	Mercury tetrachloride sodium solution		100mL	Mix (2)
BWZ6063-2016	Mercury acetate test solution	1600-27-7	500mL	0.05g/mL
BWZ6072-2016	Folin test solution		100mL	/
BWZ6073-2016	Folin phenol Solution		100mL*3	Mix (2)
BWZ6074-2016	Stannous chloride hydrochloric acid solution	10025-69-1	100mL	20g/L
BWZ6081-2016	Indigo matrix reagent		10mL	/
BWZ6083-2016	Phosphomolybdophosphoric acid test solution		100mL	/
BWZ6088-2016	Pararosaniline hydrochloride solution	569-61-9	100mL	0.2%
BWZ6090-2016	Hydrogen sulfide absorption solution	7784-46-5	500mL	2.0g/L

BWZ6091-2016	Pararosaniline hydrochloride	569-61-9	20mL	0.05g/100mL
BWZ6097-2016	Bismuth potassium iodide Solution		100mL	/
BWZ6099-2016	Gliss reagent		100mL*2	Mix (2)
BWZ6100-2016	Iodine bromide solution	/	500mL	Mix (2)
BWZ6105-2016	DNS reagent		100mL	/
BWZ6118-2016	Bromine Solution	7726-95-6	100mL	3%(v/v)
BWZ6133-2016	Methyl orange indicator	547-58-0	500mL	1g/L
BWZ6135-2016	Potassium chloride solution	7447-40-7	500mL	100g/L
BWZ6139-2016	Ammonium nitrate solution	6484-52-2	100mL	20g/L
BWZ6140-2016	Mercury sulfate	7783-35-9	50mL	50mg/mL
BWZ6144-2016	Potassium carbonate solution	584-08-7	100mL	15% (w/v)
BWZ6145-2016	Sulfamic acid solution	5329-14-6	100mL	0.80%(w/v)
BWZ6147-2016	Borax standard solution	1303-96-4	100mL	2.5% (w/v)
BWZ6154-2016	Dilute bismuth potassium iodide test solution	/	100mL	/
BWZ6157-2016	Triethanolamine solution	102-71-6	500mL	1+2 (v/v)
BWZ6164-2016	Ammonia Solution	1336-21-6	500mL	50%
BWZ6165-2016	Acidic stannous chloride solution	10025-69-1	100mL	40%
BWZ6166-2016	Silver Nitrate Standard Solution	7761-88-8	100mL	5g/L
BWZ6170-2016	Potassium iodide test solution	7681-11-0	100mL	1.0mol/L
BWZ6171-2016	Sodium hypochlorite solution	7681-52-9	500mL	Mix (2)
BWZ6172-2016	Silver Nitrate Standard Solution	7761-88-8	100mL	10g/L
BWZ6175-2016	Ninhydrin test solution	485-47-2	100mL	2%
BWZ6183-2016	Ammonium vanadium molybdate reagent		1L	/
BWZ6185-2016	Sodium carbonate solution	497-19-8	100mL	100g/L
BWZ6187-2016	Hydroxylamine hydrochloride solution	5470-11-1	250mL	5%
BWZ6188-2016	Ferric chloride solution	7705-08-0	100mL	0.045g/L
BWZ6190-2016	Bromohexadecylpyridine (CPB) solution	140-72-7	100mL	3g/L
BWZ6192-2016	Potassium Chromate Solution	7789-00-6	50mL	10.0%
BWZ6203-2016	Sodium Arsenite Solution	7784-46-5	100mL	2.0g/L
BWZ6204-2016	Sodium Arsenite Solution	7784-46-5	100mL	5.0g/L
BWZ6205-2016	Mercury dichloride in saturated water solution	7487-94-7	100mL	Saturated solution
BWZ6206-2016	Fehling solution		500mL*2/set	Mix (2)
BWZ6207-2016	Acetylacetone solution (acetylacetone spectrophotometry)	123-54-6	50mL	0.25%
BWZ6221-2016	Cerium nitrate Solution	10294-41-4	250mL	0.02%
BWZ6222-2016	AHMT solution (spectrophotometric formaldehyde detection)	1750-12-5	50mL	0.5%
BWZ6224-2016	Iodine bromide solution		500mL	Mix (2)
BWZ6226-2016	Alkaline copper Solution	12069-69-1	500mL	/
BWZ6235-2016	Azide solution	/	100mL	1.00g/L
BWZ6236-2016	Potassium persulfate solution	7727-21-1	100mL+5g	50g/L
BWZ6238-2016	Thioacetamide solution	62-55-5	100mL	2.5g/L
BWZ6239-2016	Hydrogen Peroxide Solution	7722-84-1	100mL	3.12%
BWZ6240-2016	Barium chloride standard solution	10361-37-2	500mL	100g/L
BWZ6242-2016	Sulfur Dioxide Absorption Liquid in Exhaust Gas From Fixed Pollution Sources		500mL	/
BWZ6246-2016	Lead acetate solution	301-04-2	100mL	100g/L

BWZ6247-2016	Ascorbic acid solution		100mL	Mix (2)
BWZ6252-2016	3,3',5,5'-Tetramethylbenzidine	54827-17-7	100mL	0.3g/L
BWZ6259-2016	L-cysteine Hydrochloride Solution	52-89-1	100mL	10g/L
BWZ6261-2016	Naphthylethylenediamine Hydrochloride Solution		250mL	Mix (2)
BWZ6262-2016	Mercury sulfate	7783-35-9	100mL	100mg/mL
BWZ6270-2016	Potassium pyroantimonate solution	12208-13-8	100mL	20g/L
BWZ6272-2016	Mercuric nitrate standard solution	10045-94-0	100mL	0.5mg/mL
BWZ6274-2016	Barium chloride standard solution	10361-37-2	100mL	250g/L
BWZ6276-2016	Silver nitrate solution standard substance	7761-88-8	100mL	10%
BWZ6277-2016	Barium chloride standard solution	10361-37-2	100mL	5%
BWZ6278-2016	Sodium phosphate dibasic solution	7558-79-4	100mL	/
BWZ6280-2016	Ammonium acetate solution	631-61-8	100mL	100g/L
BWZ6281-2016	Magnesium sulfate test solution	7487-88-9	100mL	/
BWZ6283-2016	Ferric chloride solution	7705-08-0	100mL	9%(w/v)
BWZ6285-2016	Alkaline copper citrate test solution	/	100mL	/
BWZ6286-2016	Iodine solution	7553-56-2	100mL	/
BWZ6294-2016	Quinolinone reagent		100mL	Mix (3)
BWZ6295-2016	Silver Nitrate Standard Solution	7761-88-8	100mL	17g/L
BWZ6299-2016	Mercury sulfate solution	7783-35-9	500mL	50mg/mL
BWZ6300-2016	Methylene blue solution	7220-79-3	100mL	10g/L
BWZ6301-2016	artificial urine		1L	Mix (6)
BWZ6303-2016	Zinc Acetate	557-34-6	500mL	30g/L
BWZ6305-2016	Dithizone carbon tetrachloride stock solution	60-10-6	100mL	/
BWZ6306-2016	Azo Reagent (A, B Liquid)		100mL*2	Mix (2)
BWZ6307-2016	Ammonium molybdate sulfuric acid solution	12054-85-2	250mL	50mg/mL
BWZ6308-2016	Ammonium molybdate sulfuric acid test solution	12054-85-2	250mL	25mg/mL
BWZ6311-2016	Ammonium molybdate solution	12054-85-2	250mL	100g/L
BWZ6317-2016	Dibenzoyl dihydrazide acetone solution (liquids A and B)		2 bottles/set	Mix (2)
BWZ6318-2016	Potassium ferrocyanide solution	13943-58-3	500mL	106g/L
BWZ6319-2016	Artificial Gastric Juice		100mL	/
BWZ6323-2016	Methylene blue	61-73-4	100mL	1.5g/L
BWZ6327-2016	Test Silver Indicator	536-17-4	100mL	0.2g/L
BWZ6329-2016	Artificial sweat		1L	pH=4.7
BWZ6330-2016	Arabic Gum Aqueous Solution	9000-01-5	100mL	25%
BWZ6331-2016	Chloramine T	127-65-1	100mL	10g/L
BWZ6332-2016	Zinc Acetate Solution	557-34-6	500mL	220g/L
BWZ6333-2016	Silver nitrate mercuric sulfate solution		100mL	/
BWZ6334-2016	Sodium Nitrosotriethanolamine Solution	13755-38-9	100mL	10g/L
BWZ6335-2016	Stanmer 5-degree reserve solution	/	100mL	/
BWZ6337-2016	Cobalt ammonium thiocyanate		250mL	25%
BWZ6339-2016	Ammonium Vanadate Molybdate chromogenic agen		250mL	/
BWZ6340-2016	Copper sulfate solution	7758-98-7	500mL	200g/L
BWZ6344-2016	Pararosaniline hydrochloride solution	569-61-9	50mL	0.16mg/mL
BWZ6345-2016	Tetrachloromercuric Potassium (TCM) Absorption Solution		250mL	c=0.04mol/L
BWZ6347-2016	Condensate reagent	/	500mL	/

BWZ6348-2016	Magnesium ammonium chloride solution		500mL	/
BWZ6353-2016	P-dimethylaminobenzaldehyde Solution	100-10-7	250mL	2%
BWZ6357-2016	Boron trifluoride - methanol solution	373-57-9	500mL	15wt%
BWZ6360-2016	Tetramethylammonium hydroxide solution	75-59-2	500mL	25%
BWZ6364-2016	Ammonium ferric sulfate solution	10138-04-2	500mL	125g/L
BWZ6371-2016	Potassium iodide solution	7681-11-0	100mL	100g/L
BWZ6376-2016	Mercuric Dichloride Solution	7487-94-7	100mL	6.5%
BWZ6377-2016	α -Naphthol ethanol solution	90-15-3	100mL	5%
BWZ6378-2016	Ammonium sulfate solution	7783-20-2	500mL	300g/L
BWZ6381-2016	Hydroxylamine hydrochloride standard solution	5470-11-1	250mL	50g/L
BWZ6382-2016	Isonicotinic acid-barbituric acid reagent		100mL	Mix (2)
BWZ6383-2016	Zinc nitrate solution	10196-18-6	250mL	100g/L
BWZ6384-2016	Di-n-butylamine in Toluene	111-92-2	250mL	0.1009mol/L
BWZ6386-2016	Naphthylethylenediamine hydrochloride solution		0.2g+100mL	Mix (2)
BWZ6388-2016	Toluidine blue Triton solution	6586-04-5	100mL	0.05%
BWZ6389-2016	Acetic acid	64-19-7	500mL	5%
BWZ6393-2016	Alizarin Fluoran Test Solution	3952-78-1	500mL	/
BWZ6394-2016	α -Naphthol ethanol solution	90-15-3	100mL	1%
BWZ6399-2016	Tartaric acid solution	16039-64-8	500mL	0.5%
BWZ6400-2016	Copper-BCA reagent		50mL/100mL	Mix (2)
BWZ6403-2016	Fluoride reagent solution	3952-78-1	100mL	0.001mol/L
BWZ6406-2016	Mercuric thiocyanate ethanol solution	592-85-8	100mL	4g/L
BWZ6410-2016	Sulfamic acid	5329-14-6	100mL	6g/L
BWZ6411-2016	Silver nitrate solution	7761-88-8	500mL	1g/L
BWZ6413-2016	Sodium chloride saturated solution	7647-14-5	500mL	Saturated solution
BWZ6416-2016	Acid methylene blue solution for flow injection method	61-73-4	100mL	/
BWZ6417-2016	Methylene blue stock Solution	7220-79-3	100mL	2g/L
BWZ6418-2016	Manganese sulfate solution	7785-87-7	100mL	100g/L
BWZ6433-2016	Indigo stock solution	67627-18-3	100mL	0.77 g/L
BWZ6437-2016	Barium chromate suspension	10294-40-3	500mL	/
BWZ6440-2016	Tetramethylammonium hydroxide solution	75-59-2	500mL	10%
BWZ6442-2016	Potassium chlorate solution	3811-04-9	100mL	20g/L
BWZ6443-2016	Mercuric Dichloride Solution	7487-94-7	100mL	0.2%
BWZ6448-2016	Acidic Methylene Blue Solution	7220-79-3	100mL	/
BWZ6449-2016	Methylene blue solution	7220-79-3	100mL	/
BWZ6450-2016	Sulfonamide dilute hydrochloric acid solution	63-74-1	500mL	10g/L
BWZ6451-2016	Ammonium sulfamate solution	7773-06-0	100mL	20g/L
BWZ6454-2016	Ammonium Oxalate Crystal Violet Solution		100mL	0.1%
BWZ6456-2016	Stabilizer solution		500mL	Mix (4)
BWZ6457-2016	Dilute ammonia solution	1336-21-6	500mL	6%
BWZ6458-2016	Sodium hydroxide solution	1310-73-2	500mL	100g/L
BWZ6460-2016	N-Allylthiourea nitration inhibitor	109-57-9	100mL (2 pieces/set)	1.0g/L
BWZ6461-2016	Silver nitrate in ethanol	7761-88-8	100mL	4g/L
BWZ6464-2016	Deproteinized solution	25155-30-0	250mL	20g/L
BWZ6467-2016	Phenanthroline Solution	66-71-7	100mL	2g/L

BWZ6470-2016	Methyl Orange Absorption Stock Solution	547-58-0	1000mL	0.1g/L
BWZ6471-2016	Silicotungstic Acid Solution	12027-38-2	100mL	/
BWZ6472-2016	Thin Caramel Solution		100mL	/
BWZ6473-2016	Calcium Hydroxide Solution	1305-62-0	500mL	/
BWZ6475-2016	Hydroxylamine hydrochloride solution	5470-11-1	250mL	10%
BWZ6482-2016	Lu's Alkaline Methylene Blue Stain	7220-79-3	100mL	0.1%
BWZ6486-2016	Nitric Acid Solution	7697-37-2	500mL	2% (v/v)
BWZ6487-2016	Potassium Permanganate Solution	7722-64-7	500mL	5% (w/v)
BWZ6493-2016	4-Aminoantipyrine Solution	83-07-8	100mL	/
BWZ6494-2016	Tartaric Acid Solution	526-83-0	100mL	150g/L
BWZ6496-2016	2,3-Diaminonaphthalene (DAN) Solution	771-97-1	250mL	0.1%
BWZ6498-2016	P-Aminobenzenesulfonic Acid- α -naphthylamine Solution		100mL	/
BWZ6500-2016	Ammonium Oxalate Solution	6009-70-7	250mL	35mg/mL
BWZ6510-2016	Non Nitrate in Water	7732-18-5	50mL	/
BWZ6524-2016	Potassium Chloride standard solution	7447-40-7	50mL	3.7mg/mL
BWZ6555-2016	Sodium hydroxide solution	1310-73-2	50mL	50.00%(w/v)
BWZ6567-2016	Sodium chloride solution	7647-14-5	50mL	5.0%(w/v)
BWZ6593-2016	Dilute sulfuric acid solution	7664-93-9	100mL	9.8%-10.0%
BWZ6595-2016	Potassium Chloride Solution	7447-40-7	50mL	10%
BWZ6596-2016	Nessler Reagent(alkaline)		100mL	Mix (3)
BWZ6885-2016	Fluoride ISA SolutionI		50mL	Mix (2)
BWZ6887-2016	Nessler's reagent		100mL	/
BWZ6932-2016	Nash reagent B	304-59-6	100mL	500g/L
BWZ7030-2016	Potassium sodium tartrate solution	304-59-6	100mL	500g/L
BWZ7038-2016	calcium chloride solution	10043-52-4	50mL	75mg/mL
BWZ7044-2016	alumina solution	7429-90-5	100mL	5000 μ g/mL
BWZ7134-2016	Ultraviolet photometer solution	7758-99-8	50mL	20.0g/L
BWZ7229-2016	Potassium hexacyanoferrate(II) solution	14459-95-1	50mL	1000 μ g/mL
BWZ7258-2016	Potassium hexacyanoferrate(II) solution	13943-58-3	100mL	1000 μ g/mL
BWZ7265-2016	Hydrogen Peroxide Solution	7722-84-1	50mL	31.2%
BWZ7373-2016	Silver nitrate solution	7761-88-8	100mL	17.5g/L
BWZ7499-2016	Standard hard water		500mL	342mg/L
BWZ7604-2016	Barium chloride saturated solution	10361-37-2	500mL	0.902 (25 °C)
BWZ7652-2016	Quinine sulfate standard solution	6119-70-6	50mL	1 $\times$ 10 ⁻⁶ g/mL
BWZ7653-2016	Fluorescence spectrophotometer calibration solution	6119-70-6	50mL	1 $\times$ 10 ⁻⁵ g/mL
BWZ7655-2016	CarrezI solution	13943-58-3	100mL	106g/L
BWZ7657-2016	Carrez Clarification Solution		250mL*2	Mix (2)
BWZ7733-2016	Magnesium oxide suspension	1309-48-4	500mL	/
BWZ7734-2016	Acetic acid	64-19-7	500mL	30%
BWZ7751-2016	Azide solution	26628-22-8	30mL	1.00g/L
BWZ7784-2016	Nisin standard stock solution	1414-45-5	1mL	20mg/mL($\geq$ 22000IU/mL)
BWZ7820-2016	Kovacs Indigo Matrix Kit		5mL*2	符合《中国药典》
BWZ8040-2016	Citric Acid in Water	77-92-9	500mL	2.00% (w/v)
BWZ8045-2016	Sodium Chloride standard solution	7647-14-5	500mL	0.500mg/mL
BWZ8054-2016	Boric Acid Titration Solution	10043-35-3	500mL	500mg/L

BWZ8058-2016	Sodium Chloride standard solution	7647-14-5	500mL	0.90%
BWZ8072-2016	Sodium Bicarbonate Titration Solution	144-55-8	500mL	0.1000mol/L
BWZ8113-2016	Alkaline mercuric iodide-potassium test solution	/	500mL	/
BWZ8135-2016	Acetic Acid-Sodium Acetate Buffer Solution	127-09-3	500mL	pH=6.0
BWZ8157-2016	Nessler's reagent		500mL	/
BWZ8200-2016	Acidic ammonium molybdate solution	13106-76-8	500mL	50g/L
BWZ8201-2016	Moly vanadium acid chromophore	12054-85-2	500mL	Mix (2)
BWZ8203-2016	Potassium chloride saturated solution	7447-40-7	500mL	/
BWZ8206-2016	Boric Acid Standard Solution	10043-35-3	500mL	2% (w/v)
BWZ8207-2016	Sodium Bicarbonate Titration Solution	144-55-8	500mL	0.5% (w/v)
BWZ8213-2016	Mercuric potassium iodide Solution		500mL	Mix (2)
BWZ8214-2016	Mercurous nitrate Solution	10415-75-5	500mL	15%(w/v)
BWZ8216-2016	dilute hydrochloric acid solution	7647-01-0	500mL	9.8%-10.0%
BWZ8221-2016	Ammonia silver nitrate solution	7761-88-8	500mL	50g/L
BWZ8227-2016	Dilute sulfuric acid solution	7664-93-9	500mL	9.8%-10.0%
BWZ8229-2016	Nessler's reagent	/	500mL	/
BWZ8246-2016	Sodium carbonate solution	497-19-8	500mL	c(1/2Na ₂ CO ₃)=1.000mol/L
BWZ8250-2016	molybdate solution		500mL	/
BWZ8263-2016	Dilute nitric acid solution	7697-37-2	500mL	9.5%-10.5%
BWZ8264-2016	N. N-diethyl-p-phenylenediamine solution	6283-63-2	500mL*2bottles/set	1.1g/L
BWZ8265-2016	Boric Acid Standard Solution	10043-35-3	500mL	1%
BWZ8351-2016	Acetic acid solution	64-19-7	500mL	1.007mol/L
BWZ8363-2016	Sodium tetraborate solution	1330-43-4	500mL	0.02009mol/L
BWZ8401-2016	Zero oxygen calibration solution (oxygen free water)	/	500mL	/
BWZ8423-2016	Tris solution	77-86-1	500mL	0.1000mol/L
BWZ8443-2016	Sodium acetate solution	127-09-3	500mL	1mol/L
BWZ8451-2016	Saturated sodium hydrogen phosphate solution	7558-79-4	500mL	/
BWZ8452-2016	Sodium tetraphenylborate test solution	143-66-8	500mL	0.1% (w/v)
BWZ8457-2016	magnesium nitrate Solution	10377-60-3	500mL	50g/L
BWZ8460-2016	potassium fluoride standard Solution	7789-23-3	500mL	500g/L
BWZ8469-2016	Zinc acetate Solution	557-34-6	500mL	100g/L
BWZ8471-2016	Molybdenum antimony sulfate stock Solution		500mL	Mix (2)
BWZ8473-2016	Fehling's Solution B	304-59-6	500mL	346g/L
BWZ8475-2016	Titan yellow Solution	1829-00-1	500mL	0.5g/L
BWZ8483-2016	Ferric chloride solution (HJ 505-2009)	7705-08-0	500mL	0.15g/L
BWZ8485-2016	Magnesium sulfate solution	10034-99-8	500mL	11g/L
BWZ8490-2016	Anhydrous sodium sulfite solution	7757-83-7	500mL	125g/L
BWZ8491-2016	Sodium carbonate solution	497-19-8	500mL	105g/L
BWZ8492-2016	Sodium acetate solution (5009.12)	127-09-3	500mL	2mol/L
BWZ8493-2016	Sodium tetraborate solution	1330-43-4	500mL	0.1005mol/L
BWZ8496-2016	TEABr Electrolyte	71-91-0	500mL	0.4000mol/L
BWZ8498-2016	Ferric ammonium sulfate standard solution	10138-04-2	500mL	500µg/mL
BWZ8499-2016	Trisodium phosphate solution	10101-89-0	500mL	100g/L
BWZ8634-2016	artificial saliva		1L	/
BWZ8637-2016	Potassium ferrocyanide in water	13943-58-3	1L	10%
BWB2081-2016	Phosphate Buffer Solution	7778-77-0	50mL	pH=7.4

BWB2114-2016	Citric Acid-Disodium Phosphate Dodecahydrate Buffer Solution		50mL	Mix (2)
BWR5015-2016	TISABIII Solution		500mL	Mix (3)
BWR5019-2016	Acetic acid-sodium acetate buffer Solution		500mL	pH=4.7
BWR5021-2016	Fluoride TISAB Solution		500mL	Mix (4)
BWZ0043-2016	Zinc acetate-sodium acetate solution		500mL	/
BWZ0051-2016	Acetic acid-sodium acetate buffer solution (pH≈6)		500mL	6.0
BWZ0053-2016	Phosphate buffer		250mL	pH=5.8
BWZ0080-2016	Ammonium acetate buffer solution (GB/T 5750.6-2023)	/	500mL	pH =4.2
BWZ6079-2016	Acetic acid ammonium acetate buffer solution	/	100mL	pH=6.25
BWZ6086-2016	Ethylenediamine hydrochloride buffer		500mL	pH=6.7-7.0
BWZ6101-2016	Acetate Buffer Solution	631-61-8	100mL	pH=3.0
BWZ6107-2016	Acetic acid sodium acetate buffer solution		500mL	pH=5.0
BWZ6108-2016	Acetic acid sodium acetate buffer solution	127-09-3	500mL	5.5
BWZ6108-2016A	Acetic acid - sodium acetate buffer		500mL	pH=5.5
BWZ6117-2016	Acetic acid sodium acetate buffer solution		500mL	pH=4.5
BWZ6127-2016	TE (Tris EDTA) buffer		500mL	pH=8.0
BWZ6130-2016	Sodium acetate buffer		500mL	4.50(25°C)
BWZ6131-2016	Potassium chloride buffer	7447-40-7	500mL	1.00 (25°C)
BWZ6138-2016	Chlorine buffer		500mL	/
BWZ6150-2016	Acetate Buffer		1L	pH=4.5
BWZ6184-2016	Borax buffer	10043-35-3	500mL	/
BWZ6191-2016	Fluoride Ionic Strength Adjuster Solution		500mL	Mix (3)
BWZ6196-2016	pH Standard Buffer Solution - Total Ionic Strength Buffer		500mL	5.0-6.0
BWZ6230-2016	Ammonium acetate buffer solution	631-61-8	50mL	pH=4.2
BWZ6232-2016	Potassium chloride-hydrochloric acid buffer solution		500mL	pH=2.2
BWZ6234-2016	Phosphate buffer		500mL	Mix (2)
BWZ6237-2016	PBS buffer	/	500mL	pH=7.3
BWZ6243-2016	Ammonia-ammonium chloride buffer		500mL	pH=9.5
BWZ6255-2016	Sulfur phosphorus mixed acid solution		500mL	Mix (2)
BWZ6256-2016	Sodium Chloride Peptone buffer		500mL	pH=7.0
BWZ6313-2016	PBS Solution		100mL	150mmol/L
BWZ6324-2016	Ammonium Fluoride-Ammonium Hydroxide Buffer		500mL	pH=10
BWZ6385-2016	Acetic acid lithium salt buffer		500mL	pH=3.0
BWZ6390-2016	Acetic acid-ammonium acetate buffer		500mL	pH=6.0
BWZ6621-2016	pH Buffer Solution	7778-77-0	50mL	7.00
BWZ6868-2016	Formaldehyde absorption buffer storage solution	50-00-0	20mL	20mg/mL (5.5% mL/mL)
BWZ6886-2016	Fluoride Ionic Strength Adjuster Solution III		50mL	Mix (3)
BWZ6961-2016	Acetate Buffer Solution	631-61-8	50mL	pH=3.5
BWZ7117-2016	Mixed phosphate pHs		10 pieces/box	6.86
BWZ7667-2016	TISABII solution		500mL	5.2
BWZ8050-2016	Ammonia-ammonium chloride buffer	/	500mL	pH=10.0
BWZ8069-2016	Ammonia-Ammonium Chloride Buffer Solution		500mL	pH=9.0
BWZ8077-2016	PH Buffer Solution	/	500mL	7.00
BWZ8104-2016	Acetate Buffer Solution	/	500mL	pH=3.5

BWZ8120-2016	Phosphate Buffer Solution	7778-77-0	500mL	pH=7.4
BWZ8254-2016	Ammonium chloride ammonium hydroxide solution	/	500mL	pH=10
BWZ8277-2016	Fluoride ionic strength adjuster solution I		500mL	Mix (2)
BWZ8437-2016	Ammonia-ammonium chloride buffer		500mL	pH=9.8
BWZ8438-2016	Hexamethylenetetramine buffer	100-97-0	500mL	pH=5.8
BWZ8448-2016	Mcllvaine NaEDTA buffer Solution		500mL	pH=5.0
BWZ8450-2016	Fluoride Ion Strength Adjuster Solution		500mL	PH=5.0-5.5
BWZ8453-2016	EDTA-Mcllvaine buffer solution		500mL	pH=4.0
BWZ8497-2016	Phosphate buffer (determination of free and total chlorine)	/	500mL	pH=6.5
BWZ8635-2016	TISABISolution		1L	Mix (2)
BWZ8636-2016	Phosphate buffered solution		1000mL	pH=8.5
BWZ8638-2016	TISABISolution		1000mL	5.2
BWB2374-2016	Ferroin indicator solution	14634-91-4	100mL	/
BWZ0007-2016	Bromophenol Blue Indicator	115-39-9	100mL	0.5g/L
BWZ0021-2016	Semi-xylene orange indicator	19329-67-0	50mL	0.5% (w/v)
BWZ0029-2016	Phenolphthalein indicator	77-09-8	50mL	0.1%
BWZ0035-2016	Crystalline Ammonium Lithospermate Staining Solution		100mL	Mix (2)
BWZ0037-2016	Ammonium murexate-sodium chloride mixed indicator (1:20)	3051-09-0	25g	50mg/g
BWZ0041-2016	2,4-Dinitrophenol standard solution	51-28-5	100mL	0.002g/mL
BWZ0047-2016	Glyoxal diaminophenol ethanol	1149-16-2	100mL	2g/L
BWZ0056-2016	Chrome Black T Indicator (Ethanol Medium)	1787-61-7	100mL	5g/L
BWZ0078-2016	0.04% bromocresol violet water solution	115-40-2	100mL	0.04%
BWZ0087-2016	Diphenylcarbazone-bromifene blue mixed indicator		100mL	Mix (2)
BWZ0092-2016	Ferrous-phenanthroline indicator solution		100mL	1%
BWZ0095-2016	Diphenylazocarbohydrazide indicator solution	538-62-5	100mL	5g/L
BWZ6001-2016	1,5-Diphenylcarbohydrazide Indicator	140-22-7	50mL	1% (w/v)
BWZ6002-2016	Methyl Red Indicator	493-52-7	50mL	0.05% (w/v)
BWZ6003-2016	Bromocresol Green-Methyl Red Mixed Indicator		50mL	Mix (2)
BWZ6005-2016	Bromocresol Green Solution	76-60-8	50mL	0.2% (w/v)
BWZ6007-2016	Fluorescein Indicator	2321-07-5	50mL	0.1% (w/v)
BWZ6009-2016	Bromocresol Green Indicator	76-60-8	50mL	Mix (2)
BWZ6011-2016	Alizarine Red Indicator	130-22-3	50mL	0.1% (w/v)
BWZ6012-2016	Bromothymol Blue Indicator	76-59-5	50mL	0.05% (w/v)
BWZ6012-2016A	Bromothymol blue indicator liquid		500mL	Mix (2)
BWZ6014-2016	Methyl yellow indicator	60-11-7	50mL	Mix (2)
BWZ6016-2016	Pyrocatechol Violet Indicator	115-41-3	50mL	0.1% (w/v)
BWZ6017-2016	Neutral Red Indicator	553-24-2	50mL	Mix (2)
BWZ6018-2016	Neutral Red Indicator for Microbial Limit Test	553-24-2	50mL	1.0% (w/v)
BWZ6019-2016	Cresol Red Indicator	1733-12-6	50mL	0.1% (w/v)
BWZ6020-2016	4-Nitrophenol Indicator	100-02-7	50mL	0.1%(w/v)
BWZ6021-2016	Phenol red indicator solution	143-74-8	50mL	0.1% (w/v)
BWZ6022-2016	2-(-(4-dimethylamino)Styryl)-1-ethylquinolinium iodide indicator	117-92-0	50mL	Mix (2)
BWZ6024-2016	Eosin Sodium Indicator	17372-87-1	50mL	0.5% (w/v)
BWZ6025-2016	Eosin Sodium Indicator	17372-87-1	50mL	2.0% (w/v)

BWZ6026-2016	Congo red indicator	573-58-0	50mL	Mix (2)
BWZ6028-2016	Crystal Violet Indicator	548-62-9	50mL	0.5% (w/v)
BWZ6030-2016	Ferric Ammonium Sulfate Indicator	10138-04-2	50mL	8% (w/v)
BWZ6031-2016	Malachite Green Indicator	569-64-2	50mL	3g/L
BWZ6036-2016	Thymolsulfonaphthalein	76-61-9	50mL	0.1% (w/v)
BWZ6037-2016	Dimethyl Yellow- Methylene Blue Mixed Indicator		50mL	0.015%(w/v)
BWZ6038-2016	Dithizone Indicator	60-10-6	50mL	0.05% (w/v)
BWZ6039-2016	Glycine Cresol Red - Thymol Blue Mixed Indicator		50mL	符合《中国药典》
BWZ6041-2016	Thymol Blue Indicator	76-61-9	50mL	0.05% (w/v)
BWZ6043-2016	Methylene Blue Solution	61-73-4	50mL	0.05%
BWZ6044-2016	Starch indicator	/	100mL	0.5% (w/v)
BWZ6047-2016	Potassium Chromate Solution	7789-00-6	50mL	5.0%
BWZ6048-2016	Chromium black T indicator solution	1787-61-7	50mL	0.50%(w/v)
BWZ6049-2016	4-Nitrophenol indicator	100-02-7	50mL	0.25% (w/v)
BWZ6054-2016	Tashiro indicator		100mL	Mix (2)
BWZ6057-2016	Methyl red methylene blue indicator		100mL	/
BWZ6060-2016	Litmus Indicator	1393-92-6	50mL	5g/L
BWZ6061-2016	Litmus Indicator	1393-92-6	500mL	5g/L
BWZ6080-2016	Methylene blue indicator	61-73-4	100mL	0.5% (w/v)
BWZ6082-2016	Bromocresol green ethanol solution	76-60-8	50mL	0.1%(w/v)
BWZ6093-2016	Phenolphthalein indicator	77-09-8	500mL	1% (w/v) (10g/L)
BWZ6094-2016	Methyl red ethanol solution	493-52-7	100mL	2.5mg/mL
BWZ6103-2016	Acid chrome blue k-naphthol Green B indicator (K-B)		100mL	Mix (2)
BWZ6113-2016	Starch indicator	/	100mL	10g/L
BWZ6120-2016	Starch indicator solution		50mL	Mix (3)
BWZ6121-2016	Methylene blue solution	61-73-4	500mL	30mg/L
BWZ6136-2016	Bromophenol Blue Indicator	115-39-9	500mL	1g/L
BWZ6137-2016	Thymolsulfonaphthalein	76-61-9	100mL	1g/L
BWZ6153-2016	Bromothymol Blue Indicator	76-59-5	100mL	1g/L
BWZ6158-2016	Toluidine blue solution	6586-04-5	100mL	0.05%(w/v)
BWZ6159-2016	Methylene blue indicator	61-73-4	100mL	1g/L
BWZ6180-2016	Phenolphthalein Indicator	77-09-8	100mL	2g/L
BWZ6189-2016	Chromium azure S solution	1667-99-8	100mL	1.0g/L
BWZ6248-2016	Alkaline blue 6B indicator	1324-80-7	100mL	2%
BWZ6268-2016	Methyl Red Indicator	493-52-7	500mL	0.05% (w/v)
BWZ6271-2016	Tashiro Indicator		100mL	Mix (2)
BWZ6292-2016	Eriochrome Black T	1787-61-7	500mL	5g/L
BWZ6293-2016	Phenolphthalein Indicator	77-09-8	1L	1% (w/v)
BWZ6302-2016	2,4-Dinitrophenol indicator solution	51-28-5	100mL	pH:2.4(COLORLESS)-- 4.4(YELLOW)
BWZ6309-2016	Wijs reagent	/	500mL	1.10
BWZ6314-2016	CMP indicator		1g	/
BWZ6322-2016	Thyme phenolphthalein indicator solution		500mL	1g/L
BWZ6326-2016	Phenolphthalein Indicator Solution	77-09-8	500mL	5%
BWZ6336-2016	Diazepine solution	5144-89-8	100mL	1.0g/L
BWZ6349-2016	1-(2-Pyridylazo)-2-naphthol (PAN) indicator	85-85-8	100mL	1g/L

BWZ6351-2016	Fluorescein indicator	2321-07-5	100mL	5g/L
BWZ6356-2016	p-Nitrophenol ethanol solution	100-02-7	100mL	1g/L
BWZ6366-2016	Calcium indicator		50g	1%
BWZ6370-2016	Dinitrophenol indicator	51-28-5	100mL	0.2%
BWZ6409-2016	Airborne formaldehyde absorbent		1L	/
BWZ6420-2016	Phenolphthalein indicator	77-09-8	100mL	5g/L
BWZ6432-2016	p-Nitrophenol indicator	51-28-5	100mL	5g/L
BWZ6441-2016	Xylenol Orange Indicator Liquid	63721-83-5	50mL	5g/L
BWZ6490-2016	Methylene Blue Stock Solution	61-73-4	100mL	2g/L
BWZ6491-2016	Phenolphthalein Indicator	77-09-8	50mL	10%
BWZ6495-2016	Acid Mix Indicator Fluid		100mL	/
BWZ8097-2016	Potassium Chromate Solution	7789-00-6	500mL	10.0%
BWZ8454-2016	Acidic hybrid indicator		500mL	/
BWZ0005-2016	Animal and Vegetable Oils and Fats Iodine Value Determination Reagents		5 pieces/set	Mix (5)
BWZ0013-2016	Total Nitrogen Reagents		3 series/set	Mix (3)
BWZ0017-2016	Cyanide detection		7 bottles/set	Mix (6)
BWZ6065-2016	Purified water detection reagent		2 bottles/set	Mix (2)
BWZ6067-2016	Total hardness test reagent		6 bottles/set	Mix (6)
BWZ6068-2016	Cyanide detection reagent		10 bottles/set	Mix (10)
BWZ6070-2016	Nitrite nitrogen reagent (Set)		4 bottles/set	Mix (4)
BWZ6076-2016	Formaldehyde reagent		9 pieces/set	Mix (5)
BWZ6078-2016	Reagent for purified water detection		6 sets/box (21 bottles)	Mix (21)
BWZ6087-2016	Effective chlorine detection reagent		6 bottles/set	Mix (6)
BWZ6089-2016	Total phosphorus in water		6 bottles/set	Mix (6)
BWZ6110-2016	Ammonia nitrogen detection kit reagent		100mL*3	Mix (3)
BWZ6125-2016	Chlorine dioxide reagent (Set)		5 bottles/set	Mix (5)
BWZ6132-2016	Formaldehyde reagent (Set)		8 bottles/set	Mix (4)
BWZ6143-2016	Hydrogen sulfide in air		4 bottles/set	Mix (4)
BWZ6155-2016	formaldehyde in water		2 bottles/set	Mix (2)
BWZ6173-2016	Ammonia matching reagent in indoor air		5 bottles/set	Mix (5)
BWZ6197-2016	Reagents for NOx testing		4 bottles/set	Mix (4)
BWZ6202-2016	Total chromium in solid waste (Set)		9 bottles/set	Mix (9)
BWZ6253-2016	Fat in food (Set)		3 bottles/set	Mix (3)
BWZ6288-2016	Offner's Reagent		100mL	/
BWZ6297-2016	Isonicotinic acid-pyrazolone		2 pieces/set	/
BWZ6312-2016	Dissolved Oxygen in water		4 bottles/set	Mix (4)
BWZ6375-2016	Chloride reagent (Set)		7 pieces/set	Mix (7)
BWZ6404-2016	Nitrate Nitrogen Reagent (Set)		2 bottles/set	Mix (2)
BWZ6439-2016	Ammonium dihydrogen phosphate-palladium nitrate		100mL	Mix (2)
BWZ6463-2016	Sulfur dioxide in food reagents		6 pieces/set	Mix (6)
BWZ6489-2016	Isonicotinic Acid-pyrazolone Solution		2 pieces/set	/
BWZ7087-2016	Sulfur dioxide test reagent		6 pieces/set	Mix (5)
BWZ7092-2016	Hexavalent chromium reagent		5 bottles/set	Mix (5)
BWZ7716-2016	Aluminum detection supporting reagents		8 bottles/set	Mix (8)
BWZ7780-2016	Ammonia nitrogen detection supporting reagents		9 bottles/set	Mix (7)

BWZ7785-2016	Iodide detection reagents		6 pieces/set	Mix (6)
BWZ7831-2016	Ozone detection kit reagent (iodometric method)		4 只/set	Mix (5)
BWZ0104-2016	Lactated Ringer's Solution		100mL	Mix (3)
BWZ6142-2016	R2A agar medium		18.12g	Mix (10)
BWZ8458-2016	Sterile peptone aqueous Solution	73049-73-7	500mL	0.1% (w/v)
BWJ4603-2016	Acetic acid-2-pentyl este	628-63-7	5mL	99.5%
BWJ4839-2016	Pentanoic Acid-D9	115871-50-6	10mg	Purity:98.0%(Isotopic Value:98.8%)
BWN0111-2016	Hexaflumuron	86479-06-3	0.25g	98.1%
BWN5663-2016	12 Mix preservatives in methanol		1.2mL	Mix (12)
BWQ8145-2016	Etanol in Water	64-17-5	5mL	2400µg/mL(240mg/100mL)
BWQ9505-2016	Methylisothiazolinone in Methanol	2682-20-4	1.2mL	100µg/mL
BWR5008-2016	TSS standard solution	2051-79-8	500mL	2000mg/L
BWR5012-2016	Alkaline potassium persulfate solution		500mL	Mix (2)
BWR5013-2016	Potassium persulfate solution	7727-21-1	50g+500mL	50g/L
BWR5051-2016	Lowry reagent		(50+500)mL	Mix (2)
BWZ0001-2016	Potassium Dichromate Solution	7778-50-9	100mL	75g/L
BWZ0008-2016	Disodium EDTA-triammonium citrate solution		100mL	Mix (2)
BWZ0010-2016	Sodium Diethyldithiocarbamate Solution	148-18-5	100mL	1g/L
BWZ0016-2016	Malachite Green Solution	2437-29-8	100mL	2g/L
BWZ0022-2016	Mercury dichloride ?treatment solution	7487-94-7	100mL	1g/L
BWZ0031-2016	Mercurous nitrate solution	10415-75-5	100mL	/
BWZ0038-2016	Lugol's iodine solution		50mL	Mix (2)
BWZ0039-2016	Hydroxylamine solution	5470-11-1	500mL	Mix (2)
BWZ0094-2016	Carbon disulfide developer	660-68-4	100mL	0.5%
BWZ0102-2016	Schiff reagent		100mL	0.1% (w/v)
BWZ6066-2016	Barium chloride solution	10361-37-2	100mL	100g/L
BWZ6198-2016	Barium chloride solution	10361-37-2	100mL	25%
BWZ6228-2016	Ammonium chloride standard solution	12125-02-9	500mL	2%
BWZ6250-2016	TISAB buffer solution	/	500mL	TISAB
BWZ6397-2016	DTPA Extraction Agent		500mL	Mix (3)
BWZ6455-2016	Hexaamminecobalt trichloride solution	10534-89-1	100mL	4.458g/L
BWZ7380-2016	Standard glass emulsion		50mL*6 pieces/set	Mix (6)
BWZ7391-2016	Standard glass emulsion 4#		50mL	4#
BWZ7470-2016	Glass Emulsion 1#		50mL	1#
BWZ7471-2016	Glass Emulsion 2#		50mL	2#
BWZ7472-2016	Glass Emulsion 3#	/	50mL	3#
BWZ7473-2016	Glass Emulsion 5#		50mL	5#
BWZ7474-2016	Glass Emulsion 6#		50mL	6#
BWZ7603-2016	Sodium bromide saturated solution	7647-15-6	250mL	0.576 (25 °C)
BWZ7665-2016	Invert sugar solution	57-50-1	500mL	10g/L
BWZ8076-2016	Barium Chloride Titration Solution	10361-37-2	500mL	0.1006mol/L
BWZ8409-2016	CDTA-2Na solution		500mL	/
BWZ8464-2016	sodium bicarbonate Solution	144-55-8	500mL	10g/L
BWZ8474-2016	Sodium molybdate citrate reagent		500mL	/
BWZ6006-2016	Methyl orange indicator		50mL	Mix (2)

Geology and Minerals/Coal and Petroleum/Building Materials - Others

Product Code	Products Name	CAS	Specification	Concentration
BWS0077-2016	Total phosphorus in fertilizers	1314-56-3	50g	18.84%
BWS0093-2016	Total Nitrogen Analysis in Fertilizers	7727-37-9	50g	12.27%
BWS0235-2016	Chloride Ion Quality Control in Fertilizers	7647-14-5	50g	31.8%
BWS0244-2016	Ammonium nitrogen and nitrate nitrogen quality control in fertilizers		50g	Mix (2)
BWS0245-2016	Ammonium nitrogen, nitrate nitrogen, and total nitrogen quality control in fertilizers		50g	Mix (3)

Chemical products/Natural Products - Natural medicinal reference standards

Product Code	Products Name	CAS	Specification	Concentration
BWC9032-2016	Matrine	519-02-8	20mg	98.67% (HPLC)
BWQ7931-2016	Rutin in Methanol	153-18-4	2mL	100µg/mL
BWQ7933-2016	Quercetin in Methanol	117-39-5	2mL	200µg/mL

Chemical products/Natural Products - Inorganic reagents

Product Code	Products Name	CAS	Specification	Concentration
BWJ4416-2016	Ethylenediamine tetraacetic acid (EDTA) disodium	6381-92-6	50g	99.93%

Chemical products/Natural Products - Others

Product Code	Products Name	CAS	Specification	Concentration
BWJ5156-2016	2,4-dimethylphenol	105-67-9	10mg	99.50%
BWJ5238-2016	Rotenone standard	83-79-4	10mg	99.70%
BWJ5239-2016	Rotenone standard	83-79-4	1mg	99.70%
BWJ5266-2016	Phloroglucinol standard	108-73-6	250mg	99.00%
BWJ5308-2016	Perfluorodecanoic acid	335-76-2	100mg	99.90%
BWJ5333-2016	Silybin	22888-70-6	20mg	99.9%
BWJ5334-2016	4-methylimidazole standard	822-36-6	100mg	99.50%
BWJ5344-2016	Lidocaine hydrochloride monohydrate	6108-05-0	100mg	97.0%
BWJ5345-2016	Fluorescent whitening agent 199 standard	13001-40-6	100mg	97.08%
BWJ5408-2016	Butyl glycidyl ether	2426-08-6	100mg	99.80%
BWQ0126-2016	Domoic acid in acetonitrile water	14277-97-5	1.2mL	10µg/mL

Microbiological testing/quality control products - Biochemical reagents

Product Code	Products Name	CAS	Specification	Concentration
BWZ0018-2016	NP40 Lysis Buffer		100mL	Mix (3)
BWZ0063-2016	50% egg yolk emulsion		5mL*10 pieces	50%
BWZ6367-2016	Nutrient Broth Medium		18g	Mix (3)
BWZ6497-2016	Ferric Citrate Brilliant Green Stock Solution		100mL	/
BWZ6499-2016	0.85% Sterile Saline	7647-14-5	9mL*20 pieces	0.85%
BWZ7607-2016	Vitamin Liquid		100mL	Mix (10)
BWZ7762-2016	Triple sugar iron agar medium (TSI)		63.4g	Mix (10)
BWZ8468-2016	Tris-boric (boric acid) electrophoresis buffer		500mL	pH 8.2
BWZ0034-2016	Sand yellow counterstain solution	477-73-6	100mL	0.25%
BWZ0076-2016	Organic interference solution	9048-46-8	100mL	30g/L