



Shannon Free Zone
Shannon
Co. Clare
Ireland

Phone +353 61 472622
Fax +353 61 472642
Web www.reagecon.com

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To Whom It May Concern:

Please be assured that Reagecon intends to comply fully with the requirements of REACH and CLP.

We can confirm that we have no registration obligations under REACH Candidate guidelines. The majority of substances that we use in Reagecon's own preparations and those that we distribute for other manufacturers are sourced within the EU. We have not received notification that any substance we currently supply will not be available in the future. None of the substances that we source from outside the EU breach the 1mt import limit that would trigger the requirement for registration.

As of January 2019 the ECHA extended the candidate list of Substances of Very High Concern (SVHCs) to 197 chemical substances. The full Candidate List can be found at <http://www.echa.europa.eu/candidate-list-table>. We have reviewed all preparations produced by Reagecon for the presence of candidate SVHCs. For your information we attach the list of Reagecon part numbers that contain substances on the list in quantities greater than 0.1% by weight.

Under current CLP regulations (Regulation 1272/2008) it became illegal to put on the market chemical substances that are not labelled with current GHS hazard labelling. Reagecon has put in place the checks required to ensure that all substances we supply are appropriately labelled.

We will continue to monitor the situation and we will inform you of any changes in due course.

Yours sincerely,
Dean Meagher
Quality Manager

Reagecon Part Numbers Containing Substances Of Very High Concern (SVHCs)

Material	Content %	Part Number	Product Description
1,2,3-trichloropropane	0.20%	REVOC001	VOC MIXED STANDARD - 54 COMPOUND MIX
1,2,3-trichloropropane	0.20%	REVOC005	VOC MIXED STANDARD - 21 COMPOUND MIX
1,2,3-trichloropropane	0.20%	REVOC012	VOC MIXED STANDARD - 16 COMPOUND MIX
1,2,3-trichloropropane	0.20%	REVOC017	VOC MIXED STANDARD - 3 COMPOUND MIX
1,2,3-trichloropropane	0.20%	REVOC070	VOC 35 COMPOUND MIX, 2000 ug/ml in METHANOL
1,2,3-trichloropropane	0.10%	REVOC1030	VOC 21 COMPOUND MIX @1000ug/ml in CYCLOPENTANE
1,2,3-trichloropropane	0.10%	REVOC1126	VOC 37 COMPOUND MIX @1000ug/ml in METHANOL
1,2,3-trichloropropane	0.10%	REVOC1128	VOC 36 COMPOUND MIX @1000ug/ml in METHANOL
1,2,3-trichloropropane	0.20%	REVOC135	1,2,3-TRICHLOROPROPANE
1,2-dimethoxyethane	6.00%	REVOC1198	Qualitative Peak ID Solution acc ASTM D4815
1,2-dimethoxyethane	5.03%	REVOC1201	Mixed Oxygenate Solution No1 acc ASTM D4815
1,2-dimethoxyethane	5.04%	REVOC1202	Mixed Oxygenate Solution No2 acc ASTM D4815
1,2-dimethoxyethane	5.03%	REVOC1203	Mixed Oxygenate Solution No3 acc ASTM D4815
1,2-dimethoxyethane	5.04%	REVOC1204	Mixed Oxygenate Solution No4 acc ASTM D4815
1,2-dimethoxyethane	5.04%	REVOC1205	Mixed Oxygenate Solution No5 acc ASTM D4815
1,2-dimethoxyethane	5.04%	REVOC1206	Mixed Oxygenate Solution No6 acc ASTM D4815
1,2-dimethoxyethane	5.04%	REVOC1207	Mixed Oxygenate Solution No7 acc ASTM D4815
1,2-dimethoxyethane	5.04%	REVOC1208	Mixed Oxygenate Solution No8 acc ASTM D4815
1,2-dimethoxyethane	5.04%	REVOC1209	Mixed Oxygenate Solution No9 acc ASTM D4815
1,2-dimethoxyethane	5.03%	REVOC1212	Mixed Oxygenate Solution No10 acc ASTM D4815
1,2-dimethoxyethane	5.04%	REVOC1213	Mixed Oxygenate Solution No11 acc ASTM D4815
2-ethoxyethanol	0.20%	REVOC1018	VOC MIXED STANDARD 12 COMPOUND MIX @2000ug/ml in TRIACETIN
2-methoxyethanol	0.20%	REVOC1018	VOC MIXED STANDARD 12 COMPOUND MIX @2000ug/ml in TRIACETIN
anthracene, pure	0.20%	REPAH001	PAH 16 COMPOUND MIX
anthracene, pure	0.10%	REPAH002	PAH 16 COMPOUND MIX 1000ug/ml in BENZENE / DICHLOROMETHANE
anthracene, pure	0.10%	REPAH004	PAH 16 COMPOUND MIX 1000ug/ml in TOLUENE
anthracene, pure	0.20%	REPAH006	PAH 16 COMPOUND MIX 2000ug/ml in TOLUENE
anthracene, pure	0.10%	REPAH009	PAH 18 COMPOUND MIX 1000ug/ml in TOLUENE
anthracene, pure	0.10%	REPAH025	PAH 13 COMPOUND MIX 1000ug/ml in ACETONE
anthracene, pure	0.20%	REPAH102	ANTHRACENE 2000ug/ml in TOLUENE
anthracene, pure	0.10%	REVOC1141	64 COMPOUND PREP MIX 1, @1000ppm METHYLENE CHLORIDE:BENZENE 3:1
Benzo(g,h,i)perylene	0.20%	REPAH001	PAH 16 COMPOUND MIX
Benzo(g,h,i)perylene	0.10%	REPAH002	PAH 16 COMPOUND MIX 1000ug/ml in BENZENE / DICHLOROMETHANE
Benzo(g,h,i)perylene	0.10%	REPAH004	PAH 16 COMPOUND MIX 1000ug/ml in TOLUENE
Benzo(g,h,i)perylene	0.20%	REPAH006	PAH 16 COMPOUND MIX 2000ug/ml in TOLUENE
Benzo(g,h,i)perylene	0.10%	REPAH009	PAH 18 COMPOUND MIX 1000ug/ml in TOLUENE
Benzo(g,h,i)perylene	0.10%	REPAH025	PAH 13 COMPOUND MIX 1000ug/ml in ACETONE
Benzo(g,h,i)perylene	0.20%	REPAH039	PAH 5 COMPOUND MIX 2000ug/ml in METHYLENE CHLORIDE
Benzo(g,h,i)perylene	0.20%	REPAH112	BENZO(g,h,i)PERYLENE 2000ug/ml in TOLUENE
Benzo(g,h,i)perylene	0.10%	REVOC1141	64 COMPOUND PREP MIX 1, @1000ppm METHYLENE CHLORIDE:BENZENE 3:1
benzo[a]anthracene	0.20%	REPAH001	PAH 16 COMPOUND MIX
benzo[a]anthracene	0.10%	REPAH002	PAH 16 COMPOUND MIX 1000ug/ml in BENZENE / DICHLOROMETHANE
benzo[a]anthracene	0.10%	REPAH004	PAH 16 COMPOUND MIX 1000ug/ml in TOLUENE
benzo[a]anthracene	0.20%	REPAH006	PAH 16 COMPOUND MIX 2000ug/ml in TOLUENE

benzo[a]anthracene	0.10%	REPAH009	PAH 18 COMPOUND MIX 1000ug/ml in TOLUENE
benzo[a]anthracene	0.10%	REPAH012	PAH 16 COMPOUND MIX VARIOUS CONCENTRATIONS IN ACETONITRILE
benzo[a]anthracene	0.10%	REPAH025	PAH 13 COMPOUND MIX 1000ug/ml in ACETONE
benzo[a]anthracene	0.20%	REPAH030	multi compound standard 10 compound mix 2000ug/ml in methylene chloride
benzo[a]anthracene	0.20%	REPAH103	BENZO(A)ANTHRACENE 2000ug/ml in TOLUENE
benzo[a]anthracene	0.10%	REVOC1141	64 COMPOUND PREP MIX 1, @1000ppm METHYLENE CHLORIDE:BENZENE 3:1
benzo[a]pyrene	0.20%	REPAH001	PAH 16 COMPOUND MIX
benzo[a]pyrene	0.10%	REPAH002	PAH 16 COMPOUND MIX 1000ug/ml in BENZENE / DICHLOROMETHANE
benzo[a]pyrene	0.10%	REPAH004	PAH 16 COMPOUND MIX 1000ug/ml in TOLUENE
benzo[a]pyrene	0.20%	REPAH006	PAH 16 COMPOUND MIX 2000ug/ml in TOLUENE
benzo[a]pyrene	0.10%	REPAH009	PAH 18 COMPOUND MIX 1000ug/ml in TOLUENE
benzo[a]pyrene	0.10%	REPAH025	PAH 13 COMPOUND MIX 1000ug/ml in ACETONE
benzo[a]pyrene	0.20%	REPAH030	multi compound standard 10 compound mix 2000ug/ml in methylene chloride
benzo[a]pyrene	0.20%	REPAH039	PAH 5 COMPOUND MIX 2000ug/ml in METHYLENE CHLORIDE
benzo[a]pyrene	0.20%	REPAH110	BENZO(A)PYRENE 2000ug/ml in TOLUENE
benzo[a]pyrene	0.10%	REVOC1141	64 COMPOUND PREP MIX 1, @1000ppm METHYLENE CHLORIDE:BENZENE 3:1
benzo[k]fluoranthene	0.20%	REPAH001	PAH 16 COMPOUND MIX
benzo[k]fluoranthene	0.10%	REPAH002	PAH 16 COMPOUND MIX 1000ug/ml in BENZENE / DICHLOROMETHANE
benzo[k]fluoranthene	0.10%	REPAH004	PAH 16 COMPOUND MIX 1000ug/ml in TOLUENE
benzo[k]fluoranthene	0.20%	REPAH006	PAH 16 COMPOUND MIX 2000ug/ml in TOLUENE
benzo[k]fluoranthene	0.10%	REPAH009	PAH 18 COMPOUND MIX 1000ug/ml in TOLUENE
benzo[k]fluoranthene	0.10%	REPAH025	PAH 13 COMPOUND MIX 1000ug/ml in ACETONE
benzo[k]fluoranthene	0.20%	REPAH030	multi compound standard 10 compound mix 2000ug/ml in methylene chloride
benzo[k]fluoranthene	0.20%	REPAH039	PAH 5 COMPOUND MIX 2000ug/ml in METHYLENE CHLORIDE
benzo[k]fluoranthene	0.20%	REPAH1141	PAH STANDARD BENZO(K)FLUORANTHENE 2000ug/ml in TOLUENE
benzo[k]fluoranthene	0.10%	REVOC1141	64 COMPOUND PREP MIX 1, @1000ppm METHYLENE CHLORIDE:BENZENE 3:1
boric acid	0.80%	109235	Buffer Solution pH 9.23 @25°C according to DIN19267
boric acid	0.80%	10923040	Buffer Solution pH 9.23 @25°C according to DIN19267
boric acid	0.57%	AAB-H	BORON AAS STANDARD SOLUTION
boric acid	2.86%	AAB-N02	BORON AAS STANDARD SOLUTION 5000mg/l B in H2O
boric acid	1.00%	AABOIL	BORON IN OIL CALIBRATION STANDARD SOLUTION
boric acid	0.57%	AA-GLO-B-500	AAS STD 1000mg/l BORON, as H3BO3 IN H2O
boric acid	2.00%	BOA125	BORIC ACID 2% WITH INDICATOR
boric acid	1.00%	BOA15	BORIC ACID 1%
boric acid	2.00%	BOA21	2% BORIC ACID
boric acid	2.00%	BOA225	2% BORIC ACID
boric acid	2.00%	BOA25	2% BORIC ACID
boric acid	4.00%	BOA4	4% BORIC ACID
boric acid	4.00%	BOA41	4% BORIC ACID
boric acid	4.00%	BOA425	4% BORIC ACID
boric acid	2.00%	BOAI225	BORIC ACID 2% WITH INDICATOR
boric acid	1.00%	BOAIG105	BORIC ACID 1% (w/v) WITH INDICATOR (BROMOCRESOL GREEN AND METHYL RED)
boric acid	2.00%	BOAISHER25	Boric acid 2% with Sher indicator, pH 4.65 @ 20°C
boric acid	0.57%	ICP10MIX1A	ICP MULTIELEMENT STD - 10 ELEMENTS in 2 - 5% HNO3
boric acid	0.23%	ICP11B200	MULTIELEMENT ICP STANDARD in 2-5% HNO3

boric acid	0.57%	ICP23-1000-100	MULTIELEMENT STANDARD - 23 ELEMENTS
boric acid	0.57%	ICP23A1	23 ICP MULTIELEMENT STANDARD 1000ppm in 1M HNO3
boric acid	0.57%	ICP24MIX1B	ICP MULTIELEMENT STANDARD, 24 ELEMENTS IN 5% HNO3
boric acid	0.57%	ICP24MIX1B-A	ICP MULTIELEMENT STANDARD, 24 ELEMENTS IN 5% HNO3 - PART A
boric acid	0.57%	ICP4250	ICP MULTIELEMENT IN 2 - 5% HNO3
boric acid	0.57%	ICP4MIX-100	ICP Multi Element Std, 4 Elements in 2% HNO3
boric acid	5.72%	ICP6A1	6 MULTIELEMENT ICP STANDARD
boric acid	0.11%	ICP-CA-12C1	MULTIELEMENT ICP STANDARD IN 2% HNO3
boric acid	0.11%	ICP-CA-13C1	13 MULTIELEMENT ICP STD in 5% HNO3
boric acid	0.11%	ICP-CC-155	MULTIELEMENT ICP STANDARD in 2-5% HNO3
boric acid	0.23%	ICP-CC-51	MULTIELEMENT ICP STANDARD in 2-5% HNO3
boric acid	0.23%	ICP-CC-51X	6 MULTIELEMENT ICP STANDARD SOLUTION
boric acid	0.57%	ICP-GLO-B-100	ICP STD. 1000 mg/l BORON, as H3BO3 in 0.5M NH4OH
boric acid	0.57%	ICP-IN-B	7 MULTIELEMENT ICP STD in 5% HNO3
boric acid	0.57%	ICP-INT-3-500	MULTIELEMENT STD 100mg/l - B, P, S in H2O
boric acid	0.46%	ICP-LAT-30-500A	ICP MULTIELEMENT STANDARD PART A 80mg/L in 5% HNO3
boric acid	0.57%	ICP-PR-4	ICP MULTIELEMENT STANDARD
boric acid	0.57%	ICP-PS-15	MULTIELEMENT ICP STANDARD
boric acid	0.57%	ICP-SC-852	MULTI ELEMENT ICP STANDARD
boric acid	0.57%	ICP-STL-71	MULTIELEMENT ICP STANDARD NO. 2
boric acid	0.57%	ICP-STL-71-A	MULTIELEMENT ICP STANDARD NO. 2
boric acid	0.29%	ICP-SW-31	ICP-MS STANDARD 3 20 TIMES CONCENTRATE
boric acid	0.29%	ICP-WSW-18-17	MULTIELEMENT STANDARD in 5% HNO3, TRACE HF
boric acid	0.32%	ISENEH	NITRATE EXTRACTION INTERFERENC
boric acid	0.57%	PB2A7	BORON ICP STANDARD SOLUTION
boric acid	0.57%	PB2B7	BORON ICP STANDARD SOLUTION
boric acid	0.57%	PB2C7	BORON ICP STANDARD SOLUTION
boric acid	0.57%	PB2H7	BORON ICP STANDARD SOLUTION
boric acid	2.86%	PB3A7	BORON ICP STANDARD SOLUTION
boric acid	2.86%	PB3C7	BORON ICP STANDARD SOLUTION
boric acid	5.72%	PB4A7	BORON ICP STANDARD SOLUTION
boric acid	5.72%	PB4B7	BORON ICP STANDARD SOLUTION
boric acid	5.72%	PB4N-250ml	BORON ICP STANDARD SOLUTION
boric acid	0.57%	REICP11MIX4A	ICP-MS 11 ELEMENT STANDARD (Each 1000mg/l) in 5%HNO3
boric acid	0.57%	REICP23MIX1A	ICP Multi Element (23) Mix Standard @ 1000 ppm each in 2-5% HNO3
boric acid	0.57%	REICPCAL19H1	ICP MULTI ELEMENT CALIBRATION STANDARD
boric acid	0.11%	REICPCAL21A	MULTIELEMENT CALIBRATION STANDARD
boric acid	0.57%	REICPCAL22A	ICP MULTI ELEMENT STANDARD - 22 ELEMENTS in 2 - 5% HNO3
boric acid	0.57%	REICPCAL22B	ICP MULTI-ELEMENT CALIBRATION STANDARD
boric acid	0.57%	REICPCAL22D	ICP MULTI-ELEMENT CALIBRATION STANDARD
boric acid	0.57%	REICPCAL23B1	MULTIELEMENT CALIBRATION STANDARD
boric acid	0.57%	REICPCAL23C1	ICP MULTIELEMENT STANDARD
boric acid	0.57%	REICPMIX23-100	ICP-MS MULTIELEMENT STANDARD - 23 Elements in 5% HNO3
boric acid	0.57%	REICPTUNE22B	ICP MULTI ELEMENT TUNING STANDARD
boric acid	0.11%	REICPTUNE61	ICP MULTIELEMENT TUNING STANDARD 62 ELEMENTS in 5% HNO3 + 0.2% HF (v/v)
boric acid	0.11%	REICPTUNE61A	ICP Multielement Tuning Solution
boric acid, disodium salt	1.91%	1090	BUFFER SOLUTION pH 9.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	1100	BUFFER SOLUTION pH 10.00 ± 0.01 @ 20°C

boric acid, disodium salt	1.91%	10905	BUFFER SOLUTION pH 9.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	11002	BUFFER SOLUTION pH 10.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	11005	BUFFER SOLUTION pH 10.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	25100	BUFFER SOLUTION pH 10.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	50920	BUFFER SOLUTION pH 9.20 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	108038	BUFFER SOLUTION pH 8.00 ± 0.01 @ 38°C
boric acid, disodium salt	1.91%	109025	BUFFER SOLUTION pH 9.00 ± 0.01 @ 25°C
boric acid, disodium salt	0.38%	109225	BUFFER STANDARD pH 9.225 ± 0.010 @ 20°C
boric acid, disodium salt	1.91%	110025	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	136355	BUFFER SOLUTION pH 10.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	510025	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	721249	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	1090525	BUFFER SOLUTION pH 9.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	1100525	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	1145011	BUFFER SOLUTION pH 10.00 ± 0.01 @ 20°C (Blue)
boric acid, disodium salt	1.91%	1201460	BUFFER SOLUTION pH 10.00 ± 0.01 @ 20°C (Blue)
boric acid, disodium salt	1.91%	2510025	BUFFER SOLUTION pH 10.00±0.01@25°C
boric acid, disodium salt	1.93%	1080525MF	BUFFER SOLUTION pH 8.00 ± 0.01 @ 25°C (Mercury Free)
boric acid, disodium salt	1.91%	1090-10L	BUFFER SOLUTION pH 9.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	1090225T	BUFFER SOLUTION pH 9.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	109025C	BUFFER SOLUTION pH 9.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	109025TT	BUFFER SOLUTION pH 9.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	1090525TT	BUFFER SOLUTION pH 9.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	10905CTT	BUFFER SOLUTION pH 9.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	10905TT	BUFFER SOLUTION pH 9.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	1090CTT	BUFFER SOLUTION pH 9.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	110000C	BUFFER SOLUTION pH 10.000 ± 0.010 @ 20°C
boric acid, disodium salt	1.91%	110005S	BUFFER SOLUTION pH 10.00 ± 0.01 @20°C (Sterile)
boric acid, disodium salt	1.91%	1100-10L	BUFFER SOLUTION pH 10.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	1100225CTT	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	1100255CMF	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C (Blue) (Mercury Free)
boric acid, disodium salt	1.91%	110025C	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	110025C-50ML	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	110025CMF	MERCURY FREE BUFFER pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	110025CTT	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	11002CTT	BUFFER SOLUTION pH 10.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	1100525C	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	1100525C-100	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	1100525CTT	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	11005C	BUFFER SOLUTION pH 10.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	11005CTT	BUFFER SOLUTION pH 10.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	1100925C	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	1100C	BUFFER SOLUTION pH 10.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	1100CTT	BUFFER SOLUTION pH 10.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	1105025C	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	2510025C	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	25100C	BUFFER SOLUTION pH 10.00 ± 0.01 @ 20°C
boric acid, disodium salt	2.80%	5080525MF	pH Buffer Solution pH 8.00 ± 0.01 @25°C (Mercury Free)
boric acid, disodium salt	1.91%	510025C	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C

boric acid, disodium salt	1.91%	510025CMF	MERCURY FREE BUFFER pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	BPH05	BUFFER SOLUTION pH 10.00 ± 0.01 @ 20°C
boric acid, disodium salt	0.38%	BPH100	BUFFER STANDARD pH 9.225 ± 0.010 @ 20°C
boric acid, disodium salt	1.93%	BPH106	BUFFER SOLUTION pH 8.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	BPH31	BUFFER SOLUTION pH 10.000 ± 0.010 @ 25°C
boric acid, disodium salt	1.91%	BPH32	BUFFER SOLUTION pH 9.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	BPH33	BUFFER SOLUTION pH 9.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.93%	BPH35	BUFFER SOLUTION pH 8.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	BPH36	BUFFER SOLUTION pH 10.00 ± 0.01 @25°C
boric acid, disodium salt	1.91%	BPH47	BUFFER SOLUTION pH 10.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	BPH48	BUFFER SOLUTION pH 8.00 ± 0.01 @ 20°C
boric acid, disodium salt	1.91%	BPH62	MERCURY FREE BUFFER pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	BPH64	BUFFER SOLUTION pH 9.00 ± 0.01 @ 25°C
boric acid, disodium salt	0.38%	EP918	EP BUFFER SOLUTION pH 9.18 ± 0.01 @ 25°C
boric acid, disodium salt	0.38%	EP918-100	EP BUFFER SOLUTION pH 9.18 ± 0.01 @25°C
boric acid, disodium salt	1.91%	H100525	BUFFER SOLUTION pH 10.000 ± 0.010 @ 25°C
boric acid, disodium salt	5.00%	NATB5	5% DISODIUM TETRABORATE SOLUTION
boric acid, disodium salt	0.68%	NDF10	NEUTRAL DETERGENT FIBRE (NDF)
boric acid, disodium salt	1.91%	PY-Y23	BUFFER SOLUTION pH 10.00 ± 0.01 @ 25°C
boric acid, disodium salt	1.91%	TB921	TECHNICAL BUFFER SOLUTION pH 9.21±0.02 @ 25°C
boric acid, disodium salt	1.91%	TB9211	TECHNICAL BUFFER SOLUTION pH 9.21 ± 0.02 @ 25°C
boric acid, disodium salt	1.91%	TB9212	TECHNICAL BUFFER SOLUTION pH 9.21±0.02 @ 25°C
cadmium nitrate	0.28%	AACDH	CADMIUM AAS STANDARD SOLUTION
cadmium nitrate	2.75%	AACDM	CADMIUM AAS STANDARD SOLUTION
cadmium nitrate	3.09%	ISECD01-5	CADMIUM ION STANDARD (0.1M Cd) for ISE
cadmium nitrate	0.27%	ISECD5	CADMIUM ISE CALIBRATION SOLUTION
cadmium nitrate	0.27%	REICP23MIX1A	ICP Multi Element (23) Mix Standard @ 1000 ppm each in 2-5% HNO3
cadmium nitrate	1.00%	REICPCAL14L	MULTIELEMENT CALIBRATION STANDARD
cadmium nitrate	0.27%	REICPCAL19H1	ICP MULTI ELEMENT CALIBRATION STANDARD
chrysene	0.20%	REPAH001	PAH 16 COMPOUND MIX
chrysene	0.10%	REPAH002	PAH 16 COMPOUND MIX 1000ug/ml in BENZENE / DICHLOROMETHANE
chrysene	0.10%	REPAH004	PAH 16 COMPOUND MIX 1000ug/ml in TOLUENE
chrysene	0.20%	REPAH006	PAH 16 COMPOUND MIX 2000ug/ml in TOLUENE
chrysene	0.10%	REPAH009	PAH 18 COMPOUND MIX 1000ug/ml in TOLUENE
chrysene	0.10%	REPAH012	PAH 16 COMPOUND MIX VARIOUS CONCENTRATIONS IN ACETONITRILE
chrysene	0.10%	REPAH025	PAH 13 COMPOUND MIX 1000ug/ml in ACETONE
chrysene	0.20%	REPAH104	CHRYSENE 2000ug/ml in TOLUENE
Chrysene D12	0.40%	REPAH001-I	PAH's INTERNAL STANDARD 4,000ug/ml in BENZENE:METHYLENE CHLORIDE
Chrysene D12	0.40%	REPAH002-I	PAH's INTERNAL STANDARD 4,000ug/ml in METHYLENE CHLORIDE
cobalt carbonate	2.32%	ICP10A1	10 MULTIELEMENT ICP STANDARD
cobalt carbonate	0.23%	ICP23A1	23 ICP MULTIELEMENT STANDARD 1000ppm in 1M HNO3
cobalt carbonate	0.12%	ICP-AND-13-10	ICP MULTIELEMENT STANDARD
cobalt carbonate	0.23%	ICP-PS-15	MULTIELEMENT ICP STANDARD
cobalt carbonate	0.23%	ICP-SC-852	MULTI ELEMENT ICP STANDARD
cobalt carbonate	0.23%	PCO2B2	COBALT ICP STANDARD SOLUTION
cobalt carbonate	2.32%	PCO4B2	COBALT ICP STANDARD SOLUTION
cobalt carbonate	2.32%	PCO4B4-500ml	COBALT ICP STANDARD SOLUTION

cobalt carbonate	2.32%	PCO4XA	COBALT ICP STANDARD SOLUTION
cobalt dichloride	5.95%	44487	SOLUTION PRIMAIRE RED
cobalt dichloride	5.95%	CPPR01	CHINESE PHARMACOPOEIA REAGENT COLORATION PRIMARY SOLUTION RED
cobalt dichloride	5.95%	EPRS01	PRIMARY RED SOLUTION
cobalt dichloride	0.20%	HAZ1000	PLATINUM COBALT COLOUR 1000
cobalt dichloride	0.10%	HAZ500	PLATINUM COBALT COLOUR 500
cobalt dichloride	0.10%	HAZ5005	PLATINUM COBALT COLOUR 500
cobalt dichloride	0.10%	HAZ500-500ml	PLATINUM COBALT COLOUR 500
cobalt dichloride	5.95%	USP71	COBALTOUS CHLORIDE CS (USP)
cobalt dichloride	5.95%	USPCS103	USP COLOUR STANDARD - COBALTOUS CHLORIDE CS
cobalt dichloride	5.95%	USTS71	COBALTOUS CHLORIDE CS (USP)
cobalt dinitrate	0.49%	AACOH	COBALT AAS STANDARD SOLUTION
cobalt dinitrate	4.94%	AACOM	COBALT AAS STANDARD SOLUTION
cobalt dinitrate	0.49%	REICP23MIX1A	ICP Multi Element (23) Mix Standard @ 1000 ppm each in 2-5% HNO3
cobalt dinitrate	1.00%	REICPCAL14L	MULTIELEMENT CALIBRATION STANDARD
cobalt dinitrate	0.49%	REICPCAL19H1	ICP MULTI ELEMENT CALIBRATION STANDARD
cobalt dinitrate	0.49%	REICPCAL23G2	ICP MULTIELEMENT CALIBRATION STANDARD
dicyclohexyl phthalate	0.10%	REPHT117	Phthalate Multi Compound (17) standard at 1000ug/ml in Hexane
dicyclohexyl phthalate	0.10%	REVOC0186	PHthalate SOLUTION 1000mg/l in METHANOL
Dihexyl phthalate	0.10%	REPHT117	Phthalate Multi Compound (17) standard at 1000ug/ml in Hexane
Dihexyl phthalate	0.10%	REVOC0186	PHthalate SOLUTION 1000mg/l in METHANOL
dinoseb	0.20%	REPHE030	PHENOL MIXED STANDARD 11 COMPOUND MIX -- 2,000ug/ml in METHYLENE CHLORIDE
dinoseb	0.20%	REPHE031	Phenol Mixed Standard 11 Compound Mix, 2000ug/ml in Methylene Chloride
dinoseb	0.20%	REPHE040	Phenol Mixed Standard 7 Compound Mix, 2000ug/ml in Isopropanol
dinoseb	0.10%	REPHE054	PHENOL 21 COMPOUND MIX @1000ug/ml in METHANOL
dinoseb	0.20%	REPHE118	DINOSEB
ethylenediamine	12.02%	3008700	1M CUPRIETHYLENEDIAMINE HYDROXIDE SOLUTION
furan	0.20%	REVOC1131	VOC 31 COMPOUND MIX @2000ug/ml in P&T METHANOL
furan	0.10%	REVOC227	VOC Furan 1000ug/ml in Purge and Trap Methanol
lead dinitrate	3.32%	3003100	0.1M LEAD NITRATE
lead dinitrate	0.16%	5001700	LEAD STANDARD SOLUTION (0.1% Pb)
lead dinitrate	0.16%	5001701C	CONCENTRATE TO MAKE (5001701)
lead dinitrate	0.16%	AA-CLA-0306	CUSTOM AA STANDARD in 5% HNO3
lead dinitrate	0.16%	AAPBH	LEAD AAS STANDARD SOLUTION
lead dinitrate	0.16%	AAPBH-250ML	LEAD AAS STANDARD SOLUTION
lead dinitrate	1.60%	AAPBM	LEAD AAS STANDARD SOLUTION
lead dinitrate	0.16%	AA-PS-55	AAS MULTIELEMENT STD in 2-5% HNO3
lead dinitrate	1.75%	CPPBN2005	0.05M LEAD NITRATE according to ChP
lead dinitrate	1.75%	CPPBN20051	0.05M LEAD NITRATE
lead dinitrate	1.60%	ICP10A1	10 MULTIELEMENT ICP STANDARD
lead dinitrate	0.16%	ICP23A1	23 ICP MULTIELEMENT STANDARD 1000ppm in 1M HNO3
lead dinitrate	0.16%	ICP8B250	ICP MULTIELEMENT IN 2 - 5% HNO3
lead dinitrate	0.16%	ICP-OL-75	MULTIANION STANDARD
lead dinitrate	0.16%	ICP-PR-134-SA	ICP MULTIELEMENT STANDARD
lead dinitrate	0.16%	ICP-PS-15	MULTIELEMENT ICP STANDARD
lead dinitrate	0.16%	ICP-SDS-41-2	MULTI-ELEMENT ICP STANDARD in 5% HNO3
lead dinitrate	2.48%	ICP-SPI-821T	MULTIELEMENT ICP STANDARD 100ppm in 5% HNO3
lead dinitrate	1.60%	ICP-SPI-825	MULTIELEMENT ICP STANDARD in 2-5% HNO3

lead dinitrate	0.16%	ICP-SR-105	MULTIELEMENT AA STANDARD IN
lead dinitrate	0.16%	ICP-SR-51	MULTIELEMENT ICP STANDARD in 2-5% HNO3
lead dinitrate	0.16%	ICP-STL-135B	13 MULTIELEMENT ICP STANDARD
lead dinitrate	0.16%	ICP-STL-135A	11 MULTIELEMENT ICP STANDARD
lead dinitrate	0.16%	ICP-STL-136	ICP MULTIELEMENT STANDARD
lead dinitrate	0.33%	PB200105	LEAD NITRATE 0.01M (0.02N)
lead dinitrate	0.33%	PB20011	LEAD NITRATE 0.01M (0.02N)
lead dinitrate	3.31%	PB20105	LEAD NITRATE 0.1M (0.2N)
lead dinitrate	3.32%	PB2011	LEAD NITRATE 0.1M (0.2N)
lead dinitrate	16.62%	PBN02051	LEAD NITRATE 0.5M (1.0N)
lead dinitrate	16.62%	PBNO2051	LEAD NITRATE 0.5M (1.0N)
lead dinitrate	16.62%	PBNO2055	LEAD NITRATE 0.5M (1.0N)
lead dinitrate	0.16%	PPB2B2	LEAD ICP STANDARD SOLUTION
lead dinitrate	1.60%	PPB4B2	LEAD ICP STANDARD SOLUTION
lead dinitrate	1.60%	PPB4B4-500ml	LEAD ICP STANDARD SOLUTION
lead dinitrate	0.16%	REICP23MIX1A	ICP Multi Element (23) Mix Standard @ 1000 ppm each in 2-5% HNO3
lead dinitrate	0.16%	REICPCAL12G	MULTIELEMENT CALIBRATION STANDARDS
lead dinitrate	0.40%	REICPCAL13G5	ICP MULTIELEMENT CALIBRATION STANDARD
lead dinitrate	0.40%	REICPCAL13H5	ICP MULTIELEMENT CALIBRATION STANDARD
lead dinitrate	0.16%	REICPCAL18E	MULTIELEMENT ICP CALIBRATION STANDARD
lead dinitrate	0.16%	REICPCAL19H1	ICP MULTI ELEMENT CALIBRATION STANDARD
lead dinitrate	0.16%	REICPCAL21D1	MULTIELEMENT CALIBRATION STANDARD
lead dinitrate	0.16%	REICPCAL22D	ICP MULTI-ELEMENT CALIBRATION STANDARD
lead dinitrate	0.16%	REICPCAL23G2	ICP MULTIELEMENT CALIBRATION STANDARD
lead dinitrate	10.00%	REICPCAL7AM	ICP MULTIELEMENT CALIBRATION STANDARD
lead dinitrate	0.33%	USP10025	USP SOLUTION LEAD NITRATE 0.01M
N,N-dimethylformamide	98.80%	400631	DMAP (0.1M) in DMF 200ml
N,N-dimethylformamide	98.65%	400934	HOBT/DMF 200ml
N,N-dimethylformamide	100.00%	4313099	DIMETHYLFORMAMIDE 100ML
N,N-dimethylformamide	92.79%	4330631	0.5M HOAT/DMF Solution
N,N-dimethylformamide	78.37%	4330633	1.5M HOAT/DMF Solution
N,N-dimethylformamide	0.20%	REVOC1131	VOC 31 COMPOUND MIX @2000µg/ml in P&T METHANOL
N,N-dimethylformamide	0.20%	REVOC1177	VOC Mixed Standard 25 compounds at 5% in Methanol, in crimp cap GC vial. Volume 1.5ml.
N,N-dimethylformamide	0.10%	REVOC200	VOC MIXED STANDARD 18 COMPOUND MIX 1,000µg/ml in CS2
N,N-dimethylformamide	1.00%	REVOC450	VOC STANDARD N,N-DIMETHYLFORMAMIDE @1000µg/ml in METHANOL
nitrobenzene	0.50%	REPAH058	PAHs 15 COMPOUND MIX, VARIOUS CONCENTRATIONS in HEXANE/TOLUENE (1:1)
nitrobenzene	0.10%	REVOC380	VOC Nitrobenzene 1000µg/ml in Purge & Trap Methanol
nitrobenzene	0.20%	REVOC381	VOC Nitrobenzene 2000µg/ml in Purge & Trap Methanol
N-methyl-2-pyrrolidone	23.08%	400661	DIMETHYL SULFOXIDE/NMP 450ml
N-methyl-2-pyrrolidone	86.40%	400662	HOBT (1.0M)/NMP, 220ml
N-methyl-2-pyrrolidone	80.00%	400663	FG, DCC (1.0M)/NMP 200 ml
N-methyl-2-pyrrolidone	47.56%	AB401254	DIEA/DMSO/NMP 40ML
N-methyl-2-pyrrolidone	48.63%	AB401279	HOBT/DMSO/NMP 40ML
N-methyl-2-pyrrolidone	72.00%	AB401517	2M DIEA/NMP 200ml
phenanthrene, pure	0.20%	REPAH001	PAH 16 COMPOUND MIX
phenanthrene, pure	0.10%	REPAH002	PAH 16 COMPOUND MIX 1000ug/ml in BENZENE / DICHLOROMETHANE
phenanthrene, pure	0.10%	REPAH004	PAH 16 COMPOUND MIX 1000ug/ml in TOLUENE

phenanthrene, pure	0.20%	REPAH006	PAH 16 COMPOUND MIX 2000ug/ml in TOLUENE
phenanthrene, pure	0.10%	REPAH009	PAH 18 COMPOUND MIX 1000ug/ml in TOLUENE
phenanthrene, pure	0.10%	REPAH025	PAH 13 COMPOUND MIX 1000ug/ml in ACETONE
phenanthrene, pure	0.20%	REPAH030	multi compound standard 10 compound mix 2000ug/m1 in methylene chloride
phenanthrene, pure	0.20%	REPAH108	PHENANTHRENE 2000ug/ml in TOLUENE
phenolphthalein	0.10%	1063702	PHENOLPHTHALEIN SOLUTION
phenolphthalein	1.00%	1063703	PHENOLPHTHALEIN SOLUTION R1
phenolphthalein	100.00%	BMP2605	MELTING POINT STANDARD PHENOLPHTHALEIN + 260°C
phenolphthalein	100.00%	BMP26055	MELTING POINT STANDARD PHENOLPHTHALEIN + 260°C
phenolphthalein	0.50%	GIPT05F	0.5% PHENOLPHTHALEIN SOLUTION
phenolphthalein	1.00%	GIPT10F-D	PHENOLPHTHALEINE - SOLUTION A 1% DANS
phenolphthalein	0.10%	IPT01D	0.1% PHENOLPHTHALEIN SOLUTION
phenolphthalein	0.10%	IPT01H	0.1% PHENOLPHTHALEIN SOLUTION
phenolphthalein	0.20%	IPT02H	0.2% PHENOLPHTHALEIN SOLUTION
phenolphthalein	0.50%	IPT05	0.5% PHENOLPHTHALEIN SOLUTION
phenolphthalein	0.50%	IPT05F	0.5% PHENOLPHTHALEIN SOLUTION
phenolphthalein	0.50%	IPT05H	0.5% PHENOLPHTHALEIN SOLUTION
phenolphthalein	0.50%	IPT05W	0.5% PHENOLPHTHALEIN SOLUTION
phenolphthalein	1.00%	IPT10125	1% PHENOLPHTHALEIN SOLUTION
phenolphthalein	1.00%	IPT1025	1% PHENOLPHTHALEIN SOLUTION
phenolphthalein	1.00%	IPT10F	1% PHENOLPHTHALEIN SOLUTION
phenolphthalein	1.00%	IPT10F-D	INDICATOR PHENOLPHTHALEIN 1% (in IMS and HDPE bottle)
phenolphthalein	1.00%	IPT10H	1% PHENOLPHTHALEIN SOLUTION
phenolphthalein	1.00%	IPT10W	1% PHENOLPHTHALEIN SOLUTION
phenolphthalein	1.60%	IPT16F	1.6% PHENOLPHTHALEIN SOLUTION
phenolphthalein	1.60%	IPT16H	1.6% PHENOLPHTHALEIN SOLUTION
phenolphthalein	1.60%	IPT16W	1.6% PHENOLPHTHALEIN SOLUTION
phenolphthalein	2.00%	IPT201	PHENOLPHTHALEIN 2% in ETHANOL
phenolphthalein	2.00%	IPT2025	PHENOLPHTHALEIN 2% in ETHANOL
phenolphthalein	2.00%	IPT205	PHENOLPHTHALEIN 2% in ETHANOL
phenolphthalein	100.00%	RMP260	MELTING POINT STANDARD PHENOLPHTHALEIN 260°C
phenolphthalein	100.00%	RMP2605	MELTING POINT STANDARD PHENOLPHTHALEIN + 260°C
phenolphthalein	1.00%	USP4201	PHENOLPHTHALEIN TS
phenolphthalein	1.00%	USP4205	PHENOLPHTHALEIN TS
pyrene	0.20%	REPAH001	PAH 16 COMPOUND MIX
pyrene	0.10%	REPAH002	PAH 16 COMPOUND MIX 1000ug/ml in BENZENE / DICHLOROMETHANE
pyrene	0.10%	REPAH004	PAH 16 COMPOUND MIX 1000ug/ml in TOLUENE
pyrene	0.20%	REPAH006	PAH 16 COMPOUND MIX 2000ug/ml in TOLUENE
pyrene	0.10%	REPAH009	PAH 18 COMPOUND MIX 1000ug/ml in TOLUENE
pyrene	0.10%	REPAH025	PAH 13 COMPOUND MIX 1000ug/ml in ACETONE
pyrene	0.20%	REPAH030	multi compound standard 10 compound mix 2000ug/m1 in methylene chloride
pyrene	0.20%	REPAH109	PYRENE 2000ug/ml in TOLUENE
Pyrene-d10	100.00%	REVOC453N	PYRENE-D10
tetraethyllead	0.20%	REVOC474	Tetraethyllead 2000mg/L in Purge and Trap Methanol

disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate)	0.10%	1022001	CONGO RED SOLUTION
disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate)	0.10%	COR01001	CONGO RED INDICATOR, 0.1% (w/v) AQUEOUS SOLUTION 1L

disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate)	0.10%	COR01005	CONGO RED INDICATOR, 0.1% (w/v) AQUEOUS SOLUTION
disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate)	1.00%	COR1005	CONGO RED INDICATOR, 1% (w/v) AQUEOUS SOLUTION
disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate)	0.10%	COR105	CONGO RED 0.1%
disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate)	0.50%	USP1901	CONGO RED TS
disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate)	0.50%	USP1905	CONGO RED TS