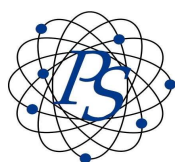


Premier
Scientific

Reagecon

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Product Code	Category	Description	Pack Size
RE-OSM-0	Physico-chemical	Osmolality Standard 0 mOsm/Kg H ₂ O	12x5ml
RE-OSM-1100	Physico-chemical	Osmolality Standard 1100 mOsm/Kg H ₂ O	12x5ml
RIBS138105	Physico-chemical	Refractive Index @ 20°C 1.3810 Stabilised Sucrose	15ml
RIBS138285	Physico-chemical	Refractive Index @ 20°C 1.3828 Stabilised Sucrose	15ml
RIBS138505	Physico-chemical	Refractive Index @ 20°C 1.3850 Stabilised Sucrose	15ml
CAFSTD1M05	Physico-chemical	Caffeine Standard 1000mg/L in Water	5ml
CAFSTD2M01	Physico-chemical	Caffeine Standard 2mg/ml in Water	100ml
CAFSETWAT6	Physico-chemical	Caffeine Standard Kit for Waters HPLC	6x5ml
RSPEC-EP0071	Physico-chemical	Niacin 36mg/l in hydrochloric acid (Ph.Eur)	1 Cuvette
RSPEC-EP0072	Physico-chemical	Niacin blank (Hydrochloric acid)	1 Cuvette
RSPEC-EP0030	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance / Transmission Standard 140mg/L (Ph. Eur)	1 Cuvette & Blank
RSPEC-EP0059	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance /Transmission Std kit, 60mg/L, 600mg/L & blk EP	2 Cuvettes & Blank
RSPEC-USP0261	Physico-chemical	Control of Absorbance Standard Potassium Dichromate 100mg/l acc USP	100ml
RSPEC-USP0221	Physico-chemical	Control of Absorbance Standard Potassium Dichromate 20mg/l acc USP	100ml
RSPEC-CP037	Physico-chemical	Spectrophotometry Limit of Stray Light Standard (220nm) acc. CP, Sodium Iodide with Blank	1 Cuvette & Blank
RSPEC-CP036	Physico-chemical	Spectrophotometry Limit of Stray Light Standard (340nm) acc. ChP, Sodium Nitrite with Blank	1 Cuvette & Blank
RSPEC-EP003600	Physico-chemical	Spectrophotometry Stray Light Inorganic 385 nm Cut-off Filter - Sodium Nitrite with Blank (Ph. Eur)	1 Cuvette & Blank
RSPEC-EP0058	Physico-chemical	Stray Light Inorganic Cut-off filter set, Potassium Chloride, Sodium Iodide, Sodium Nitrite + blk EP	3 Cuvettes & Blank
RSPEC-EP0002	Physico-chemical	Holmium and Didymium in Perchloric Acid and blank	1 Cuvette & Blank
RSPEC-EP006400	Physico-chemical	Holmium Oxide Solution and blank UV and Visible Wavelength Standard 240nm to 640nm (Ph. Eur)	1 Cuvette & Blank
RSPEC-EP001500	Physico-chemical	Holmium Oxide Solution UV and Visible Wavelength Standard 240nm to 640nm and blank	1 Cuvette & Blank
BS005	Physico-chemical	Sucrose (Brix) Standard Stabilised 0% @20°C	15ml
BS0056	Physico-chemical	Sucrose (Brix) Standard Stabilised 0% @20°C	6x15ml
BS105	Physico-chemical	Sucrose (Brix) Standard Stabilised 10% @20°C	15ml
BS1056	Physico-chemical	Sucrose (Brix) Standard Stabilised 10% @20°C	6x15ml
BS1125	Physico-chemical	Sucrose (Brix) Standard Stabilised 11.2% @20°C	15ml
BS11256	Physico-chemical	Sucrose (Brix) Standard Stabilised 11.2% @20°C	6x15ml
BS1155	Physico-chemical	Sucrose (Brix) Standard Stabilised 11.5% @20°C	15ml
BS11556	Physico-chemical	Sucrose (Brix) Standard Stabilised 11.5% @20°C	6x15ml
BS125	Physico-chemical	Sucrose (Brix) Standard Stabilised 12% @20°C	15ml
BS1256	Physico-chemical	Sucrose (Brix) Standard Stabilised 12% @20°C	6x15ml
BS1255	Physico-chemical	Sucrose (Brix) Standard Stabilised 12.5% @20°C	15ml
BS12556	Physico-chemical	Sucrose (Brix) Standard Stabilised 12.5% @20°C	6x15ml
BS1495	Physico-chemical	Sucrose (Brix) Standard Stabilised 14.9% @20°C	15ml
BS155	Physico-chemical	Sucrose (Brix) Standard Stabilised 15% @20°C	15ml
BS1556	Physico-chemical	Sucrose (Brix) Standard Stabilised 15% @20°C	6x15ml
BS1945	Physico-chemical	Sucrose (Brix) Standard Stabilised 19.4% @20°C	15ml
BS205	Physico-chemical	Sucrose (Brix) Standard Stabilised 20% @20°C	15ml
BS2056	Physico-chemical	Sucrose (Brix) Standard Stabilised 20% @20°C	6x15ml
BS2385	Physico-chemical	Sucrose (Brix) Standard Stabilised 23.8% @20°C	15ml
BS255	Physico-chemical	Sucrose (Brix) Standard Stabilised 25% @20°C	15ml
BS2556	Physico-chemical	Sucrose (Brix) Standard Stabilised 25% @20°C	6x15ml
BS305	Physico-chemical	Sucrose (Brix) Standard Stabilised 30% @20°C	15ml
BS3056	Physico-chemical	Sucrose (Brix) Standard Stabilised 30% @20°C	6x15ml
BS355	Physico-chemical	Sucrose (Brix) Standard Stabilised 35% @20°C	15ml
BS3556	Physico-chemical	Sucrose (Brix) Standard Stabilised 35% @20°C	6x15ml
BS405	Physico-chemical	Sucrose (Brix) Standard Stabilised 40% @20°C	15ml
BS4056	Physico-chemical	Sucrose (Brix) Standard Stabilised 40% @20°C	6x15ml
BS455	Physico-chemical	Sucrose (Brix) Standard Stabilised 45% @20°C	15ml
BS4556	Physico-chemical	Sucrose (Brix) Standard Stabilised 45% @20°C	6x15ml
BS055	Physico-chemical	Sucrose (Brix) Standard Stabilised 5% @20°C	15ml
BS0556	Physico-chemical	Sucrose (Brix) Standard Stabilised 5% @20°C	6x15ml
BS505	Physico-chemical	Sucrose (Brix) Standard Stabilised 50% @20°C	15ml
BS5056	Physico-chemical	Sucrose (Brix) Standard Stabilised 50% @20°C	6x15ml
BS555	Physico-chemical	Sucrose (Brix) Standard Stabilised 55% @20°C	15ml
BS5556	Physico-chemical	Sucrose (Brix) Standard Stabilised 55% @20°C	6x15ml
BS605	Physico-chemical	Sucrose (Brix) Standard Stabilised 60% @20°C	15ml
BS6056	Physico-chemical	Sucrose (Brix) Standard Stabilised 60% @20°C	6x15ml
BS675	Physico-chemical	Sucrose (Brix) Standard Stabilised 67.5% @20°C	15ml
BS6756	Physico-chemical	Sucrose (Brix) Standard Stabilised 67.5% @20°C	6x15ml
BS075	Physico-chemical	Sucrose (Brix) Standard Stabilised 7% @20°C	15ml
BS0756	Physico-chemical	Sucrose (Brix) Standard Stabilised 7% @20°C	6x15ml
ASTMA101	Physico-chemical	ASTM Colour Standard A1	100ml
ASTMA105	Physico-chemical	ASTM Colour Standard A1	500ml
ASTMA301	Physico-chemical	ASTM Colour Standard A3	100ml
ASTMA305	Physico-chemical	ASTM Colour Standard A3	500ml
ASTMA501	Physico-chemical	ASTM Colour Standard A5	100ml
ASTMA505	Physico-chemical	ASTM Colour Standard A5	500ml
ASTMA701	Physico-chemical	ASTM Colour Standard A7	100ml
ASTMA705	Physico-chemical	ASTM Colour Standard A7	500ml
ASTMA051	Physico-chemical	ASTM Colour Standard less than 0.5	100ml
ASTMA055	Physico-chemical	ASTM Colour Standard less than 0.5	500ml

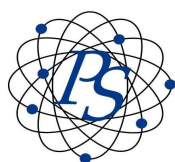


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Product Code	Category	Description	Pack Size
GARD011	Physico-chemical	Colour Standard Gardner 1	100ml
GARD10	Physico-chemical	Colour Standard Gardner 10	500ml
GARD101	Physico-chemical	Colour Standard Gardner 10	100ml
GARD111	Physico-chemical	Colour Standard Gardner 11	100ml
GARD12	Physico-chemical	Colour Standard Gardner 12	500ml
GARD121	Physico-chemical	Colour Standard Gardner 12	100ml
GARD131	Physico-chemical	Colour Standard Gardner 13	100ml
GARD14	Physico-chemical	Colour Standard Gardner 14	500ml
GARD141	Physico-chemical	Colour Standard Gardner 14	100ml
GARD151	Physico-chemical	Colour Standard Gardner 15	100ml
GARD16	Physico-chemical	Colour Standard Gardner 16	500ml
GARD161	Physico-chemical	Colour Standard Gardner 16	100ml
GARD171	Physico-chemical	Colour Standard Gardner 17	100ml
GARD181	Physico-chemical	Colour Standard Gardner 18	100ml
GARD02	Physico-chemical	Colour Standard Gardner 2	500ml
GARD021	Physico-chemical	Colour Standard Gardner 2	100ml
GARD031	Physico-chemical	Colour Standard Gardner 3	100ml
GARD04	Physico-chemical	Colour Standard Gardner 4	500ml
GARD041	Physico-chemical	Colour Standard Gardner 4	100ml
GARD051	Physico-chemical	Colour Standard Gardner 5	100ml
GARD06	Physico-chemical	Colour Standard Gardner 6	500ml
GARD061	Physico-chemical	Colour Standard Gardner 6	100ml
GARD071	Physico-chemical	Colour Standard Gardner 7	100ml
GARD08	Physico-chemical	Colour Standard Gardner 8	500ml
GARD081	Physico-chemical	Colour Standard Gardner 8	100ml
GARD091	Physico-chemical	Colour Standard Gardner 9	100ml
HAZ0	Physico-chemical	Colour Standard Platinum Cobalt 0 (0 Hazen units)	1L
HAZ10	Physico-chemical	Colour Standard Platinum Cobalt 10 (10 Hazen units)	1L
HAZ100	Physico-chemical	Colour Standard Platinum Cobalt 100 (100 Hazen units)	1L
HAZ1000	Physico-chemical	Colour Standard Platinum Cobalt 1000 (1000 Hazen units)	1L
HAZ15	Physico-chemical	Colour Standard Platinum Cobalt 15 (15 Hazen units)	1L
HAZ20	Physico-chemical	Colour Standard Platinum Cobalt 20 (20 Hazen units)	1L
HAZ200	Physico-chemical	Colour Standard Platinum Cobalt 200 (200 Hazen units)	1L
HAZ25	Physico-chemical	Colour Standard Platinum Cobalt 25 (25 Hazen units)	1L
HAZ250	Physico-chemical	Colour Standard Platinum Cobalt 250 (250 Hazen units)	1L
HAZ30	Physico-chemical	Colour Standard Platinum Cobalt 30 (30 Hazen units)	1L
HAZ40	Physico-chemical	Colour Standard Platinum Cobalt 40 (40 Hazen units)	1L
HAZ501	Physico-chemical	Colour Standard Platinum Cobalt 5 (5 Hazen units)	100ml
HAZ5	Physico-chemical	Colour Standard Platinum Cobalt 5 (5 Hazen units)	1L
HAZ5001	Physico-chemical	Colour Standard Platinum Cobalt 50 (50 Hazen units)	100ml
HAZ50	Physico-chemical	Colour Standard Platinum Cobalt 50 (50 Hazen units)	1L
HAZ50001	Physico-chemical	Colour Standard Platinum Cobalt 500 (500 Hazen units)	100ml
HAZ500	Physico-chemical	Colour Standard Platinum Cobalt 500 (500 Hazen units)	1L
HAZ5005	Physico-chemical	Colour Standard Platinum Cobalt 500 (500 Hazen units)	5L
HAZ500-500ml	Physico-chemical	Colour Standard Platinum Cobalt 500 (500 Hazen units)	500ml
HAZ80	Physico-chemical	Colour Standard Platinum Cobalt 80 (80 Hazen units)	1L
HAZ001	Physico-chemical	Colour Standard Platinum-Cobalt 0 (0 Hazen units)	100ml
HAZ1001	Physico-chemical	Colour Standard Platinum-Cobalt 10 (10 Hazen units)	100ml
SAYP01	Physico-chemical	Colour Standard Saybolt +0	100ml
SAYP05	Physico-chemical	Colour Standard Saybolt +0	500ml
SAYP121	Physico-chemical	Colour Standard Saybolt +12	100ml
SAYP125	Physico-chemical	Colour Standard Saybolt +12	500ml
SAYP151	Physico-chemical	Colour Standard Saybolt +15	100ml
SAYP155	Physico-chemical	Colour Standard Saybolt +15	500ml
SAYP191	Physico-chemical	Colour Standard Saybolt +19	100ml
SAYP195	Physico-chemical	Colour Standard Saybolt +19	500ml
SAYP251	Physico-chemical	Colour Standard Saybolt +25	100ml
SAYP255	Physico-chemical	Colour Standard Saybolt +25	500ml
SAYP301	Physico-chemical	Colour Standard Saybolt +30	100ml
SAYP305	Physico-chemical	Colour Standard Saybolt +30	500ml
SAYN105	Physico-chemical	Colour Standard Saybolt -10	500ml
SAYN151	Physico-chemical	Colour Standard Saybolt -15	100ml
SAYN155	Physico-chemical	Colour Standard Saybolt -15	500ml
MTR01025	Physico-chemical	Cryoscope Standard 000 (0.000°C)	250ml
MTR02025	Physico-chemical	Cryoscope Standard 422 (-0.408°C) (422m°H)	250ml
MTR020X	Physico-chemical	Cryoscope Standard 422 (-0.408°C) (422m°H)	100ml
MTR03025	Physico-chemical	Cryoscope Standard 530 (-0.512°C) (530m°H)	250ml
MTR030X	Physico-chemical	Cryoscope Standard 530 (-0.512°C) (530m°H)	100ml
MTR03525	Physico-chemical	Cryoscope Standard 577 (-0.557°C) (577m°H)	250ml
MTR04025	Physico-chemical	Cryoscope Standard 621 (-0.600°C) (621m°H)	250ml
MTR040X	Physico-chemical	Cryoscope Standard 621 (-0.600°C) (621m°H)	100ml
CRYBL	Physico-chemical	Cryoscope Bath Liquid	500ml

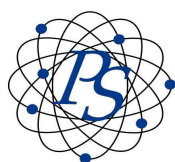


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Product Code	Category	Description	Pack Size
HTF250	Physico-chemical	Cryoscope Heat Transfer Fluid	250ml
DEN15010PY	Physico-chemical	Density Premium Standard 0.6960g/ml @15°C	100ml
DEN15020PY	Physico-chemical	Density Premium Standard 0.7073g/ml @15°C	100ml
DEN15070PY	Physico-chemical	Density Premium Standard 0.7721g/ml @15°C	100ml
DEN15090PY	Physico-chemical	Density Premium Standard 0.8168g/ml @15°C	100ml
DEN15100PY	Physico-chemical	Density Premium Standard 0.8428g/ml @15°C	100ml
DEN15110PY	Physico-chemical	Density Premium Standard 0.8715g/ml @15°C	100ml
DEN15130PY	Physico-chemical	Density Premium Standard 0.9514g/ml @15°C	100ml
DEN15140PY	Physico-chemical	Density Premium Standard 1.0040g/ml @15°C	100ml
DEN15160PY	Physico-chemical	Density Premium Standard 1.0828g/ml @15°C	100ml
DEN15170PY	Physico-chemical	Density Premium Standard 1.1661g/ml @15°C	100ml
DEN15180PY	Physico-chemical	Density Premium Standard 1.2498g/ml @15°C	100ml
DEN15210PY	Physico-chemical	Density Premium Standard 1.5820g/ml @15°C	100ml
DEN20010PY	Physico-chemical	Density Premium Standard 0.6919g/ml @20°C	100ml
DEN20020PY	Physico-chemical	Density Premium Standard 0.7033g/ml @20°C	100ml
DEN20030PY	Physico-chemical	Density Premium Standard 0.7148g/ml @20°C	100ml
DEN20060PY	Physico-chemical	Density Premium Standard 0.7488g/ml @20°C	100ml
DEN20070PY	Physico-chemical	Density Premium Standard 0.7683g/ml @20°C	100ml
DEN20080PY	Physico-chemical	Density Premium Standard 0.7893g/ml @20°C	100ml
DEN20090PY	Physico-chemical	Density Premium Standard 0.8126g/ml @20°C	100ml
DEN20110PY	Physico-chemical	Density Premium Standard 0.8668g/ml @20°C	100ml
DEN20120PY	Physico-chemical	Density Premium Standard 0.9098g/ml @20°C	100ml
DEN20130PY	Physico-chemical	Density Premium Standard 0.9476g/ml @20°C	100ml
DEN20140PY	Physico-chemical	Density Premium Standard 1.0005g/ml @20°C	100ml
DEN20150PY	Physico-chemical	Density Premium Standard 1.0301g/ml @20°C	100ml
DEN20160PY	Physico-chemical	Density Premium Standard 1.0792g/ml @20°C	100ml
DEN20170PY	Physico-chemical	Density Premium Standard 1.1651g/ml @20°C	100ml
DEN20180PY	Physico-chemical	Density Premium Standard 1.2486g/ml @20°C	100ml
DEN20190PY	Physico-chemical	Density Premium Standard 1.3304g/ml @20°C	100ml
DEN20200PY	Physico-chemical	Density Premium Standard 1.4136g/ml @20°C	100ml
DEN20210PY	Physico-chemical	Density Premium Standard 1.5799g/ml @20°C	100ml
DEN20220PY	Physico-chemical	Density Premium Standard 1.7470g/ml @20°C	100ml
DEN20230PY	Physico-chemical	Density Premium Standard 1.9141g/ml @20°C	100ml
DEN20240PY	Physico-chemical	Density Premium Standard 2.0812g/ml @20°C	100ml
DEN25010PY	Physico-chemical	Density Premium Standard 0.6878g/ml @25°C	100ml
DEN25030PY	Physico-chemical	Density Premium Standard 0.7111g/ml @25°C	100ml
DEN25070PY	Physico-chemical	Density Premium Standard 0.7645g/ml @25°C	100ml
DEN25100PY	Physico-chemical	Density Premium Standard 0.8340g/ml @25°C	100ml
DEN25110PY	Physico-chemical	Density Premium Standard 0.8622g/ml @25°C	100ml
DEN25130PY	Physico-chemical	Density Premium Standard 0.9438g/ml @25°C	100ml
DEN25140PY	Physico-chemical	Density Premium Standard 0.9969g/ml @25°C	100ml
DEN25150PY	Physico-chemical	Density Premium Standard 1.0265g/ml @25°C	100ml
DEN25160PY	Physico-chemical	Density Premium Standard 1.0755g/ml @25°C	100ml
DEN25170PY	Physico-chemical	Density Premium Standard 1.1639g/ml @25°C	100ml
DEN25180PY	Physico-chemical	Density Premium Standard 1.2471g/ml @25°C	100ml
DEN25210PY	Physico-chemical	Density Premium Standard 1.5775g/ml @25°C	100ml
DEN25230PY	Physico-chemical	Density Premium Standard 1.9108g/ml @25°C	100ml
DEN40010PY	Physico-chemical	Density Premium Standard 0.6752g/ml @40°C	100ml
DEN40030PY	Physico-chemical	Density Premium Standard 0.6997g/ml @40°C	100ml
DEN40090PY	Physico-chemical	Density Premium Standard 0.7958g/ml @40°C	100ml
DEN40100PY	Physico-chemical	Density Premium Standard 0.8207g/ml @40°C	100ml
DEN40120PY	Physico-chemical	Density Premium Standard 0.8945g/ml @40°C	100ml
DEN40160PY	Physico-chemical	Density Premium Standard 1.0642g/ml @40°C	100ml
DEN40170PY	Physico-chemical	Density Premium Standard 1.1581g/ml @40°C	100ml
DEN50090PY	Physico-chemical	Density Premium Standard 0.7873g/ml @50°C	100ml
DEN50100PY	Physico-chemical	Density Premium Standard 0.8118g/ml @50°C	100ml
DEN50120PY	Physico-chemical	Density Premium Standard 0.8868g/ml @50°C	100ml
DEN60100PY	Physico-chemical	Density Premium Standard 0.8027g/ml @60°C	100ml
DEN60110PY	Physico-chemical	Density Premium Standard 0.8292g/ml @60°C	100ml
DEN60120PY	Physico-chemical	Density Premium Standard 0.8790g/ml @60°C	100ml
DEN80090PY	Physico-chemical	Density Premium Standard 0.7614g/ml @80°C	100ml
DEN80110PY	Physico-chemical	Density Premium Standard 0.8098g/ml @80°C	100ml
DEN80120PY	Physico-chemical	Density Premium Standard 0.8629g/ml @80°C	100ml
DEN15010	Physico-chemical	Density Standard 0.6960g/ml @15°C	100ml
DEN15020	Physico-chemical	Density Standard 0.7073g/ml @15°C	100ml
DEN15070	Physico-chemical	Density Standard 0.7721g/ml @15°C	100ml
DEN15090	Physico-chemical	Density Standard 0.8168g/ml @15°C	100ml
DEN15100	Physico-chemical	Density Standard 0.8428g/ml @15°C	100ml
DEN15110	Physico-chemical	Density Standard 0.8715g/ml @15°C	100ml
DEN15130	Physico-chemical	Density Standard 0.9514g/ml @15°C	100ml
DEN20010	Physico-chemical	Density Standard 0.6919g/ml @20°C	100ml
DEN20020	Physico-chemical	Density Standard 0.7033g/ml @20°C	100ml

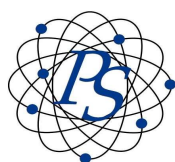


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Product Code	Category	Description	Pack Size
DEN20060	Physico-chemical	Density Standard 0.7488g/ml @20°C	100ml
DEN20070	Physico-chemical	Density Standard 0.7683g/ml @20°C	100ml
DEN20080	Physico-chemical	Density Standard 0.7893g/ml @20°C	100ml
DEN20100	Physico-chemical	Density Standard 0.8384g/ml @20°C	100ml
DEN20110	Physico-chemical	Density Standard 0.8668g/ml @20°C	100ml
DEN20120	Physico-chemical	Density Standard 0.9098g/ml @20°C	100ml
DEN20140	Physico-chemical	Density Standard 1.0005g/ml @20°C	100ml
DEN20150	Physico-chemical	Density Standard 1.0301g/ml @20°C	100ml
DEN25010	Physico-chemical	Density Standard 0.6878g/ml @25°C	100ml
DEN25030	Physico-chemical	Density Standard 0.7111g/ml @25°C	100ml
DEN25070	Physico-chemical	Density Standard 0.7645g/ml @25°C	100ml
DEN25090	Physico-chemical	Density Standard 0.8084g/ml @25°C	100ml
DEN25100	Physico-chemical	Density Standard 0.8340g/ml @25°C	100ml
DEN25110	Physico-chemical	Density Standard 0.8622g/ml @25°C	100ml
DEN25150	Physico-chemical	Density Standard 1.0265g/ml @25°C	100ml
DEN40010	Physico-chemical	Density Standard 0.6752g/ml @40°C	100ml
DEN40030	Physico-chemical	Density Standard 0.6997g/ml @40°C	100ml
DEN40090	Physico-chemical	Density Standard 0.7958g/ml @40°C	100ml
DEN40100	Physico-chemical	Density Standard 0.8207g/ml @40°C	100ml
DEN40120	Physico-chemical	Density Standard 0.8945g/ml @40°C	100ml
DEN40140	Physico-chemical	Density Standard 0.9857g/ml @40°C	100ml
DEN50090	Physico-chemical	Density Standard 0.7873g/ml @50°C	100ml
DEN50100	Physico-chemical	Density Standard 0.8118g/ml @50°C	100ml
DEN50120	Physico-chemical	Density Standard 0.8868g/ml @50°C	100ml
DEN60100	Physico-chemical	Density Standard 0.8027g/ml @60°C	100ml
DEN60110	Physico-chemical	Density Standard 0.8292g/ml @60°C	100ml
DEN60120	Physico-chemical	Density Standard 0.8790g/ml @60°C	100ml
DEN80090	Physico-chemical	Density Standard 0.7614g/ml @80°C	100ml
DEN80110	Physico-chemical	Density Standard 0.8098g/ml @80°C	100ml
DEN80120	Physico-chemical	Density Standard 0.8629g/ml @80°C	100ml
RMP114	Physico-chemical	Reagecon Melting Point Acetanilide +113 to +116°C Standard	1x1g
RMP2605	Physico-chemical	Reagecon Melting Point Phenolphthalein +258 to +263°C Standard	1x1g
RMP229	Physico-chemical	Reagecon Melting Point Saccharin +226 to +229°C Standard	1x1g
RMP284	Physico-chemical	Melting Point Standard Anthraquinone +283 to +286°C	1x1g
RMP122	Physico-chemical	Melting Point Standard Benzoic Acid +121 to +123°C	1x1g
RMP048	Physico-chemical	Melting Point Standard Benzophenone +47 to +49°C	1x1g
RMP236	Physico-chemical	Melting Point Standard Caffeine +235 to +237°C	1x1g
RMP246	Physico-chemical	Melting Point Standard Carbazole +244 to +248°C	1x1g
RMP132	Physico-chemical	Melting Point Standard Phenacetin +133 to +135°C	1x1g
RMP053	Physico-chemical	Melting Point Standard p-Nitrotoluene +52 to +54°C	1x1g
RMP159	Physico-chemical	Melting Point Standard Salicylic Acid +158 to +160°C	1x1g
RMP165	Physico-chemical	Melting Point Standard Sulphanilamide +164 to +166°C	1x1g
RMP082	Physico-chemical	Melting Point Standard Vanillin +81 to +83°C	1x1g
RMPSET2	Physico-chemical	Melting Point Standard Set Benzophenone, Benzoic Acid, Anthraquinone	3x1g
RMPSET3	Physico-chemical	Melting Point Standard Set Phenacetin, Caffeine, Vanillin	3x1g
RMPSET1	Physico-chemical	Melting Point Standard Set Sulphanilamide, Caffeine, Vanillin	3x1g
RE-OSM-1000	Physico-chemical	Osmolality Standard 1000mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM10001	Physico-chemical	Osmolality Standard 100mOsm/Kg H2O in 100ml bottle - 1 year shelf-life	100ml
RE-OSM-1500	Physico-chemical	Osmolality Standard 1500mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-2000	Physico-chemical	Osmolality Standard 2000mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-2500	Physico-chemical	Osmolality Standard 2500mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-3000	Physico-chemical	Osmolality Standard 3000mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-3500	Physico-chemical	Osmolality Standard 3500mOsm/Kg H2O	12x5ml
RE-OSM50001	Physico-chemical	Osmolality Standard 500mOsm/Kg H2O in 100ml bottle - 1 year shelf-life	100ml
RE-OSM-850	Physico-chemical	Osmolality Standard 850mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-900	Physico-chemical	Osmolality Standard 900mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-100	Physico-chemical	Osmolality Standard 100mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-200	Physico-chemical	Osmolality Standard 200mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-290	Physico-chemical	Osmolality Standard 290mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-300	Physico-chemical	Osmolality Standard 300mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-400	Physico-chemical	Osmolality Standard 400mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-50	Physico-chemical	Osmolality Standard 50mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-500	Physico-chemical	Osmolality Standard 500mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-600	Physico-chemical	Osmolality Standard 600mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-700	Physico-chemical	Osmolality Standard 700mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-240	Physico-chemical	Osmolality Standard Protein Based 240mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-280	Physico-chemical	Osmolality Standard Protein Based 280mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-320	Physico-chemical	Osmolality Standard Protein Based 320mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-300	Physico-chemical	Osmolality Standard Urine Based 300mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-800	Physico-chemical	Osmolality Standard Urine Based 800mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RI0138	Physico-chemical	Refractive Index @ 20°C 1.38779 Solvent Based	15ml
RI01386	Physico-chemical	Refractive Index @ 20°C 1.38779 Solvent Based	6x15ml

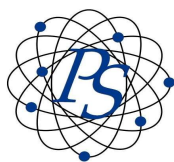


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Product Code	Category	Description	Pack Size
RI0140	Physico-chemical	Refractive Index @ 20°C 1.40485 Solvent Based	15ml
RI01406	Physico-chemical	Refractive Index @ 20°C 1.40485 Solvent Based	6x15ml
RI01426	Physico-chemical	Refractive Index @ 20°C 1.4234 Solvent Based	6x15ml
RI0142	Physico-chemical	Refractive Index @ 20°C 1.42345 Solvent Based	15ml
RI0144	Physico-chemical	Refractive Index @ 20°C 1.44468 Solvent Based	15ml
RI01446	Physico-chemical	Refractive Index @ 20°C 1.44468 Solvent Based	6x15ml
RI0146	Physico-chemical	Refractive Index @ 20°C 1.46768 Solvent Based	15ml
RI01466	Physico-chemical	Refractive Index @ 20°C 1.46768 Solvent Based	6x15ml
RI0149	Physico-chemical	Refractive Index @ 20°C 1.49672 Solvent Based	15ml
RI01496	Physico-chemical	Refractive Index @ 20°C 1.49672 Solvent Based	6x15ml
RI0150	Physico-chemical	Refractive Index @ 20°C 1.50044 Solvent Based	15ml
RI01506	Physico-chemical	Refractive Index @ 20°C 1.50044 Solvent Based	6x15ml
RI0158	Physico-chemical	Refractive Index @ 20°C 1.51248 Solvent Based	15ml
RI0151	Physico-chemical	Refractive Index @ 20°C 1.51726 Solvent Based	15ml
RI01516	Physico-chemical	Refractive Index @ 20°C 1.51726 Solvent Based	6x15ml
RI0154	Physico-chemical	Refractive Index @ 20°C 1.5366 Solvent Based	15ml
RI01546	Physico-chemical	Refractive Index @ 20°C 1.5366 Solvent Based	6x15ml
RI0165	Physico-chemical	Refractive Index @ 20°C 1.65808 Solvent Based	15ml
RI01656	Physico-chemical	Refractive Index @ 20°C 1.65808 Solvent Based	6x15ml
RIBS0056	Physico-chemical	Refractive Index @ 20°C - 1.33299 Stabilised	6 x 15ml
RIBS005	Physico-chemical	Refractive Index @ 20°C 1.33299 Stabilised Sucrose	15ml
RIBS055	Physico-chemical	Refractive Index @ 20°C 1.34026 Stabilised Sucrose	15ml
RIBS0756	Physico-chemical	Refractive Index @ 20°C 1.34325 Stabilised Sucrose	6x15ml
RIBS105	Physico-chemical	Refractive Index @ 20°C 1.34782 Stabilised Sucrose	15ml
RIBS1056	Physico-chemical	Refractive Index @ 20°C 1.34782 Stabilised Sucrose	6x15ml
RIBS1125	Physico-chemical	Refractive Index @ 20°C 1.34968 Stabilised Sucrose	15ml
RIBS11256	Physico-chemical	Refractive Index @ 20°C 1.34968 Stabilised Sucrose	6x15ml
RIBS1155	Physico-chemical	Refractive Index @ 20°C 1.35015 Stabilised Sucrose	15ml
RIBS11556	Physico-chemical	Refractive Index @ 20°C 1.35015 Stabilised Sucrose	6x15ml
RIBS125	Physico-chemical	Refractive Index @ 20°C 1.35093 Stabilised Sucrose	15ml
RIBS1256	Physico-chemical	Refractive Index @ 20°C 1.35093 Stabilised Sucrose	6x15ml
RIBS1255	Physico-chemical	Refractive Index @ 20°C 1.35171 Stabilised Sucrose	15ml
RIBS12556	Physico-chemical	Refractive Index @ 20°C 1.35171 Stabilised Sucrose	6x15ml
RIBS1556	Physico-chemical	Refractive Index @ 20°C 1.35568 Stabilised Sucrose	6x15ml
RIBS205	Physico-chemical	Refractive Index @ 20°C 1.36384 Stabilised Sucrose	15ml
RIBS2056	Physico-chemical	Refractive Index @ 20°C 1.36384 Stabilised Sucrose	6x15ml
RIBS255	Physico-chemical	Refractive Index @ 20°C 1.37233 Stabilised Sucrose	15ml
RIBS2556	Physico-chemical	Refractive Index @ 20°C 1.37233 Stabilised Sucrose	6x15ml
RIBS305	Physico-chemical	Refractive Index @ 20°C 1.38115 Stabilised Sucrose	15ml
RIBS3056	Physico-chemical	Refractive Index @ 20°C 1.38115 Stabilised Sucrose	6x15ml
RIBS355	Physico-chemical	Refractive Index @ 20°C 1.39032 Stabilised Sucrose	15ml
RIBS3556	Physico-chemical	Refractive Index @ 20°C 1.39032 Stabilised Sucrose	6x15ml
RIBS405	Physico-chemical	Refractive Index @ 20°C 1.39986 Stabilised Sucrose	15ml
RIBS4056	Physico-chemical	Refractive Index @ 20°C 1.39986 Stabilised Sucrose	6x15ml
RIBS455	Physico-chemical	Refractive Index @ 20°C 1.40978 Stabilised Sucrose	15ml
RIBS4556	Physico-chemical	Refractive Index @ 20°C 1.40978 Stabilised Sucrose	6x15ml
RIBS505	Physico-chemical	Refractive Index @ 20°C 1.42009 Stabilised Sucrose	15ml
RIBS5056	Physico-chemical	Refractive Index @ 20°C 1.42009 Stabilised Sucrose	6x15ml
RIBS555	Physico-chemical	Refractive Index @ 20°C 1.4308 Stabilised Sucrose	15ml
RIBS5556	Physico-chemical	Refractive Index @ 20°C 1.4308 Stabilised Sucrose	6x15ml
RIBS605	Physico-chemical	Refractive Index @ 20°C 1.44193 Stabilised Sucrose	15ml
RIBS6056	Physico-chemical	Refractive Index @ 20°C 1.44193 Stabilised Sucrose	6x15ml
RIBS705	Physico-chemical	Refractive Index @ 20°C 1.46546 Stabilised Sucrose	15ml
UV2801001	Physico-chemical	1AU UV Absorbance Standard at 280nm	100ml
RSPEC00531	Physico-chemical	Spectrophotometry Bandwidth Standard – Blank - Ratio of 268.7nm peak to 266.8nm trough	100ml
RSPEC00311	Physico-chemical	Spectrophotometry Bandwidth Standard Toluene in Hexane - Ratio of 268.7nm peak to 266.8nm trough	100ml
RSPEC-EP00731	Physico-chemical	Spectrophotometry Bandwidth Standard - Blank (Ph.Eur) - Ratio of 268.7nm peak to 266.8nm trough	100ml
RSPEC-EP00631	Physico-chemical	Spectrophotometry Bandwidth Standard - Toluene in Hexane (Acc. Ph. Eur) - Ratio of 268.7nm peak to 266.8nm trough	100ml
CAFSTD10002	Physico-chemical	Reagecon Caffeine 10 mg/L Standard in Water	2ml
CAFSTD1000	Physico-chemical	Reagecon Caffeine 1000 mg/L Standard in Methanol	1ml
CAFSTD140002	Physico-chemical	Reagecon Caffeine 140 mg/L Standard in Water	2ml
CAFSTD200005	Physico-chemical	Reagecon Caffeine 200 mg/L Standard in Water	5ml
CAFSTD20002	Physico-chemical	Reagecon Caffeine 2000 mg/L Standard in Water	2ml
CAFSTD220002	Physico-chemical	Reagecon Caffeine 220 mg/L Standard in Water	2ml
CAFSTD300002	Physico-chemical	Reagecon Caffeine 300 mg/L Standard in Water	2ml
CAFSTD4M001	Physico-chemical	Reagecon Caffeine 4000 mg/L Standard in Water	1ml
CAFSTD5005	Physico-chemical	Reagecon Caffeine 5 mg/L Standard in Water	5ml
CAFSTD500005	Physico-chemical	Reagecon Caffeine 500 mg/L Standard in Water	5ml
CAFSTD60002	Physico-chemical	Reagecon Caffeine 60 mg/L Standard in Water	2ml
CAFSTD100005	Physico-chemical	Caffeine Standard 100mg/l	5ml
CAFSTD10005	Physico-chemical	Caffeine Standard 10mg/l (with Gravimetric Preparation Certificate)	5ml
CAFSTD20005	Physico-chemical	Caffeine Standard 20mg/l (with Gravimetric Preparation Certificate)	5ml



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Product Code	Category	Description	Pack Size
CAFSTD25005	Physico-chemical	Caffeine Standard 25mg/l (with Gravimetric Preparation Certificate)	5ml
CAFSTD40005	Physico-chemical	Caffeine Standard 40mg/l (with Gravimetric Preparation Certificate)	5ml
CAFSTD50005	Physico-chemical	Caffeine Standard 50mg/l (with Gravimetric Preparation Certificate)	5ml
RSPEC0024060	Physico-chemical	Potassium Dichromate 60mg/l	60ml
RSPEC00521	Physico-chemical	Spectrophotometry Blank 0.1M Hydrochloric Acid	100ml
RSPEC0052	Physico-chemical	Spectrophotometry Blank 0.1M Hydrochloric Acid (single permanently sealed UV cuvette)	1 Cuvette
RSPEC0051	Physico-chemical	Spectrophotometry Blank 0.001M Perchloric Acid	1 Cuvette
RSPEC00511	Physico-chemical	Spectrophotometry Blank 0.001M Perchloric Acid	100ml
RSPEC0026	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 100mg/l	2 Cuvettes
RSPEC00261	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 100mg/l	100ml
RSPEC0022	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 20mg/l	2 Cuvettes
RSPEC00221	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 20mg/l	100ml
RSPEC0023	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 40mg/l	2 Cuvettes
RSPEC00231	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 40mg/l	100ml
RSPEC00201	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 50mg/l	100ml
RSPEC0020	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 50mg/l	2 Cuvettes
RSPEC0024	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 60mg/l	2 Cuvettes
RSPEC00241	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 60mg/l	100ml
RSPEC00251	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 80mg/l	100ml
RSPEC0025	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 80mg/l (	2 Cuvettes
RSPEC-USP0511	Physico-chemical	Reagecon Spectrophotometry (Linearity) Blank 0.001M Perchloric Acid (USP)	100ml
RSPEC0041060	Physico-chemical	Potassium Chloride 200nm	60ml
RSPEC00541	Physico-chemical	Spectrophotometry Stray Light Blank Aqueous	100ml
RSPEC00411	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (200nm) Potassium chloride	100ml
RSPEC0041	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (200nm) Potassium chloride	2 Cuvettes
RSPEC00401	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (205nm) Sodium Chloride	100ml
RSPEC0040	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (205nm) Sodium Chloride	2 Cuvettes
RSPEC0039	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (227nm) Lithium Carbonate	2 Cuvettes
RSPEC00391	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (227nm) Lithium Carbonate	100ml
RSPEC00371	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (260nm) Potassium Iodide	100ml
RSPEC00381	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (260nm) Sodium Iodide	100ml
RSPEC0037	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (260nm) Potassium Iodide	2 Cuvettes
RSPEC0038	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (260nm) Sodium Iodide	2 Cuvettes
RSPEC00361	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (390nm) Sodium Nitrite	100ml
RSPEC0036	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (390nm) Sodium Nitrite	2 Cuvettes
RSPEC-CP0372	Physico-chemical	Spectrophotometry Limit of Stray Light Blank (220nm)acc.CP, for use with Sodium Iodide Standard	100ml
RSPEC-CP0362	Physico-chemical	Spectrophotometry Limit of Stray Light Blank (340nm)acc.CP, for use with Sodium Nitrite Standard	100ml
RSPEC-CP0371	Physico-chemical	Spectrophotometry Limit of Stray Light Standard (220nm)acc.CP, Sodium Iodide	100ml
RSPEC-CP0361	Physico-chemical	Spectrophotometry Limit of Stray Light Standard (340nm)acc.CP, Sodium Nitrite	100ml
RSPEC-EP00741	Physico-chemical	Spectrophotometry Stray Light Blank Aqueous (Ph. Eur)	100ml
RSPEC-EP0062	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter - Potassium Chloride with Blank (Ph. Eur.)	2 Cuvettes
RSPEC-EP00621	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter - Potassium Chloride with Blank (Ph. Eur.)	100ml
RSPEC-EP0062X2BU	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter - Potassium Chloride with Blank X 2 (acc. Ph.	Cuvette & 2 Blanks
RSPEC0015060	Physico-chemical	Holmium Oxide 4g /100ml	60ml
RSPEC00152	Physico-chemical	Spectrophotometry Holmium Oxide 5g/l Solution in Perchloric acid - UV and Visible Standard	100ml
RSPEC00011	Physico-chemical	Didymium Solution UV and Visible Wavelength Standard 298nm to 865nm	100ml
RSPEC0015	Physico-chemical	Holmium Oxide Solution UV and Visible Wavelength Standard 240nm to 640nm	1 Cuvette
RSPEC00151	Physico-chemical	Holmium Oxide Solution UV and Visible Wavelength Standard 240nm to 640nm	100ml
RSPEC0008	Physico-chemical	Samarium Solution UV and Visible Wavelength Standard 235nm to 480nm	1 Cuvette
RSPEC00081	Physico-chemical	Samarium Solution UV and Visible Wavelength Standard 235nm to 480nm	100ml
RSPEC0001	Physico-chemical	Spectrophotometry Didymium Solution UV and Visible Wavelength Standard 298nm to 865nm	Each
RSPEC-CP015	Physico-chemical	Spectrophotometry Holmium Oxide Solution UV and Visible wavelength Std, acc ChP, 241.13nm to 640.52n	1 Cuvette
RSPEC-EP0064	Physico-chemical	Holmium Oxide Solution UV and Visible Wavelength Standard 240nm to 640nm (Ph. Eur)	1 Cuvette
RSPEC-EP00641	Physico-chemical	Holmium Oxide Solution UV and Visible Wavelength Standard 240nm to 640nm (Ph. Eur)	100ml
RSPEC-CP0151	Physico-chemical	Reagecon Spectrophotometry Holmium Oxide UV and Visible Wavelength Standard 241.13 nm to 640.52 nm (ChP)	100ml
RSPEC-USP01	Physico-chemical	Spectrophotometry Didymium Solution UV and Visible Wavelength Standard 730nm to 865nm	1 Cuvette
BS00	Physico-chemical	0 % Sucrose in Water	15ml
BS10	Physico-chemical	10% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS112	Physico-chemical	11.2% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS115	Physico-chemical	11.5% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS12	Physico-chemical	12% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS125	Physico-chemical	12.5% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS15	Physico-chemical	15% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS20	Physico-chemical	20% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS25	Physico-chemical	25% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS30	Physico-chemical	30% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS35	Physico-chemical	35% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS40	Physico-chemical	40% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS45	Physico-chemical	45% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS05	Physico-chemical	5% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS50	Physico-chemical	50% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS55	Physico-chemical	55% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml



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