

Art.Nr.	Product group	English	Pack	CasNr
CL00.0113.5000	General reagent	Acetic acid 80% p.	5 l	64-19-7
CL00.0113.9010	General reagent	Acetic acid 80% p.	10 l	64-19-7
CL00.0169.1000	General reagent	Acetic acid 96% a.r.	1 l	64-19-7
CL00.0169.2500	General reagent	Acetic acid 96% a.r.	2,5 l	64-19-7
CL00.0173.1000	General reagent	Acetic acid 96% v.p.	1 l	64-19-7
CL00.0164.0250	General reagent	Acetic acid 99-100% (ultra pure)	250 ml	64-19-7
CL00.0164.1000	General reagent	Acetic acid 99-100% (ultra pure)	1 l	64-19-7
CL00.0164.2500	General reagent	Acetic acid 99-100% (ultra pure)	2,5 l	64-19-7
CL00.0116.1000	General reagent	Acetic acid 99-100% a.r.	1 l	64-19-7
CL00.0116.2500	General reagent	Acetic acid 99-100% a.r.	2,5 l	64-19-7
CL00.0116.9025	General reagent	Acetic acid 99-100% a.r.	25 l	64-19-7
CL00.0106.2500	General reagent	Acetic acid 99-100% p.	2,5 l	64-19-7
CL00.0106.5000	General reagent	Acetic acid 99-100% p.	5 l	64-19-7
CL00.0106.9025	General reagent	Acetic acid 99-100% p.	25 l	64-19-7
CL00.0119.1000	General reagent	Acetic acid 99-100% v.p.	1 l	64-19-7
CL00.0119.2500	General reagent	Acetic acid 99-100% v.p.	2,5 l	64-19-7
CL00.0119.9025	General reagent	Acetic acid 99-100% v.p.	25 l	64-19-7
CL00.0153.1000	General reagent	Acetic anhydride a.r.	1 l	108-24-7
CL00.0153.2500	General reagent	Acetic anhydride a.r.	2,5 l	108-24-7
CL00.0154.1000	General reagent	Acetic anhydride v.p.	1 l	108-24-7
CL00.0154.2500	General reagent	Acetic anhydride v.p.	2,5 l	108-24-7
CL00.0114.1000	General reagent	Acetone a.r.	1 l	67-64-1
CL00.0114.2500	General reagent	Acetone a.r.	2,5 l	67-64-1
CL00.0114.5000	General reagent	Acetone a.r.	5 l	67-64-1
CL00.0114.9025	General reagent	Acetone a.r.	25 l	67-64-1
CL00.0114.9200	General reagent	Acetone a.r.	200 l	67-64-1
CL00.0102.5000	General reagent	Acetone p.	5 l	67-64-1
CL00.0102.9010	General reagent	Acetone p.	10 l	67-64-1
CL00.0102.9025	General reagent	Acetone p.	25 l	67-64-1
CL00.0117.1000	General reagent	Acetone v.p.	1 l	67-64-1
CL00.0117.2500	General reagent	Acetone v.p.	2,5 l	67-64-1
CL00.0117.5000	General reagent	Acetone v.p.	5 l	67-64-1
CL00.0117.9025	General reagent	Acetone v.p.	25 l	67-64-1
CL00.0172.2500	HPLC reagent	Acetone, HPLC grade	2,5 l	67-64-1
CL00.0155.1000	General reagent	Acetonitrile a.r.	1 l	75-05-8
CL00.0155.2500	General reagent	Acetonitrile a.r.	2,5 l	75-05-8
CL00.0156.1000	General reagent	Acetonitrile v.p.	1 l	75-05-8
CL00.0156.2500	General reagent	Acetonitrile v.p.	2,5 l	75-05-8
CL00.0174.2500	HPLC reagent	Acetonitrile, HPLC grade	2,5 l	75-05-8
CL00.0175.1000	HPLC reagent	Acetonitrile, HPLC gradient grade	1 l	75-05-8
CL00.0175.2500	HPLC reagent	Acetonitrile, HPLC gradient grade	2,5 l	75-05-8
CL00.0122.0250	General reagent	Aluminium(III) chloride.6aq a.r.	250 g	7784-13-6
CL00.0122.1000	General reagent	Aluminium(III) chloride.6aq a.r.	1 kg	7784-13-6
CL00.0121.0250	General reagent	Aluminium(III) nitrate.9aq a.r.	250 g	7784-27-2
CL00.0121.1000	General reagent	Aluminium(III) nitrate.9aq a.r.	1 kg	7784-27-2
CL00.0157.0250	General reagent	Aluminium(III) potassium sulfate.12aq a	250 g	7784-24-9
CL00.0157.1000	General reagent	Aluminium(III) potassium sulfate.12aq a	1 kg	7784-24-9
CL00.0157.5000	General reagent	Aluminium(III) potassium sulfate.12aq a	5 kg	7784-24-9
CL00.0108.1000	General reagent	Aluminium(III) potassium sulfate.12aq v	1 kg	7784-24-9
CL00.0108.5000	General reagent	Aluminium(III) potassium sulfate.12aq v	5 kg	7784-24-9
CL00.0107.1000	General reagent	Aluminium(III) sulfate.18aq v.p.	1 kg	7784-31-8
CL00.0120.0100	General reagent	Aluminium, gritty a.r.	100 g	7429-90-5
CL00.0171.0100	General reagent	Aluminium, powder a.r.	100 g	7429-90-5
CL00.0166.0100	General reagent	Amidosulfonic acid	100 g	5329-14-6

CL00.0166.1000	General reagent	Amidosulfonic acid	1 kg	5329-14-6
CL00.0101.5000	General reagent	Ammonia 18 weight % solution v.p.	5 l	1336-21-6
CL00.0101.9025	General reagent	Ammonia 18 weight % solution v.p.	25 l	1336-21-6
CL00.0161.0250	General reagent	Ammonia 25 weight % solution (ultra pu	250 ml	1336-21-6
CL00.0161.1000	General reagent	Ammonia 25 weight % solution (ultra pu	1 l	1336-21-6
CL00.0115.1000	General reagent	Ammonia 25 weight % solution a.r.	1 l	1336-21-6
CL00.0115.2500	General reagent	Ammonia 25 weight % solution a.r.	2,5 l	1336-21-6
CL00.0115.9025	General reagent	Ammonia 25 weight % solution a.r.	25 l	1336-21-6
CL00.0103.5000	General reagent	Ammonia 25 weight % solution p.	5 l	1336-21-6
CL00.0103.9025	General reagent	Ammonia 25 weight % solution p.	25 l	1336-21-6
CL00.0118.1000	General reagent	Ammonia 25 weight % solution v.p.	1 l	1336-21-6
CL00.0118.5000	General reagent	Ammonia 25 weight % solution v.p.	5 l	1336-21-6
CL00.0118.9025	General reagent	Ammonia 25 weight % solution v.p.	25 l	1336-21-6
CL00.0123.0500	General reagent	Ammonium acetate a.r.	500 g	631-61-8
CL00.0123.1000	General reagent	Ammonium acetate a.r.	1 kg	631-61-8
CL00.0123.2500	General reagent	Ammonium acetate a.r.	2,5 kg	631-61-8
CL00.0124.1000	General reagent	Ammonium carbonate v.p.	1 kg	10361-29-2
CL00.0124.2500	General reagent	Ammonium carbonate v.p.	2,5 kg	10361-29-2
CL00.0178.0100	General reagent	Ammonium cerium(IV) nitrate a.r.	100 g	16774-21-3
CL00.0130.0250	General reagent	Ammonium chloride a.r.	250 g	12125-02-9
CL00.0130.1000	General reagent	Ammonium chloride a.r.	1 kg	12125-02-9
CL00.0167.1000	General reagent	Ammonium chloride p.	1 kg	12125-02-9
CL00.0167.2500	General reagent	Ammonium chloride p.	2,5 kg	12125-02-9
CL00.0104.1000	General reagent	Ammonium chloride v.p.	1 kg	12125-02-9
CL00.0104.2500	General reagent	Ammonium chloride v.p.	2,5 kg	12125-02-9
CL00.0131.0250	General reagent	Ammonium dichromate a.r.	250 g	7789-09-5
CL00.0131.1000	General reagent	Ammonium dichromate a.r.	1 kg	7789-09-5
CL00.0132.0500	General reagent	Ammonium dichromate v.p.	500 g	7789-09-5
CL00.0133.0500	General reagent	Ammonium dihydrogen phosphate a.r.	500 g	7722-76-1
CL00.0133.2500	General reagent	Ammonium dihydrogen phosphate a.r.	2,5 kg	7722-76-1
CL00.0134.0500	General reagent	Ammonium dihydrogen phosphate v.p.	500 g	7722-76-1
CL00.0134.2500	General reagent	Ammonium dihydrogen phosphate v.p.	2,5 kg	7722-76-1
CL00.0140.0250	General reagent	Ammonium fluoride a.r.	250 g	12125-01-8
CL00.0135.0100	General reagent	Ammonium heptamolybdate.4aq a.r.	100 g	12054-85-2
CL00.0135.0500	General reagent	Ammonium heptamolybdate.4aq a.r.	500 g	12054-85-2
CL00.0135.5000	General reagent	Ammonium heptamolybdate.4aq a.r.	5 kg	12054-85-2
CL00.0109.0250	General reagent	Ammonium heptamolybdate.4aq p.	250 g	12054-85-2
CL00.0109.1000	General reagent	Ammonium heptamolybdate.4aq p.	1 kg	12054-85-2
CL00.0136.0500	General reagent	Ammonium heptamolybdate.4aq v.p.	500 g	12054-85-2
CL00.0136.5000	General reagent	Ammonium heptamolybdate.4aq v.p.	5 kg	12054-85-2
CL00.0185.0250	General reagent	Ammonium hexafluorosilicate v.p.	250 g	16919-19-0
CL00.0176.1000	General reagent	Ammonium hydrogen carbonate a.r.	1 kg	1066-33-7
CL00.0168.1000	General reagent	Ammonium hydrogen difluoride v.p.	1 kg	1341-49-7
CL00.0137.0250	General reagent	Ammonium iron(II) sulfate.6aq a.r.	250 g	7783-85-9
CL00.0137.1000	General reagent	Ammonium iron(II) sulfate.6aq a.r.	1 kg	7783-85-9
CL00.0137.5000	General reagent	Ammonium iron(II) sulfate.6aq a.r.	5 kg	7783-85-9
CL00.0138.0500	General reagent	Ammonium iron(II) sulfate.6aq v.p.	500 g	7783-85-9
CL00.0138.1000	General reagent	Ammonium iron(II) sulfate.6aq v.p.	1 kg	7783-85-9
CL00.0138.5000	General reagent	Ammonium iron(II) sulfate.6aq v.p.	5 kg	7783-85-9
CL00.0139.0250	General reagent	Ammonium iron(III) sulfate.12aq a.r.	250 g	7783-83-7
CL00.0139.1000	General reagent	Ammonium iron(III) sulfate.12aq a.r.	1 kg	7783-83-7
CL00.0162.1000	General reagent	Ammonium iron(III) sulfate.12aq v.p.	1 kg	7783-83-7
CL00.0162.5000	General reagent	Ammonium iron(III) sulfate.12aq v.p.	5 kg	7783-83-7
CL00.0127.0025	General reagent	Ammonium monovanadate a.r.	25 g	7803-55-6
CL00.0127.0250	General reagent	Ammonium monovanadate a.r.	250 g	7803-55-6

CL00.0128.0250	General reagent	Ammonium nitrate a.r.	250 g	6484-52-2
CL00.0128.1000	General reagent	Ammonium nitrate a.r.	1 kg	6484-52-2
CL00.0128.4000	General reagent	Ammonium nitrate a.r.	4 kg	6484-52-2
CL00.0129.1000	General reagent	Ammonium nitrate v.p.	1 kg	6484-52-2
CL00.0129.2500	General reagent	Ammonium nitrate v.p.	2,5 kg	6484-52-2
CL00.0144.0250	General reagent	Ammonium oxalate.1aq a.r.	250 g	6009-70-7
CL00.0144.1000	General reagent	Ammonium oxalate.1aq a.r.	1 kg	6009-70-7
CL00.0145.1000	General reagent	Ammonium oxalate.1aq v.p.	1 kg	6009-70-7
CL00.0145.2500	General reagent	Ammonium oxalate.1aq v.p.	2,5 kg	6009-70-7
CL00.0146.0500	General reagent	Ammonium peroxodisulfate a.r.	500 g	7727-54-0
CL00.0146.1000	General reagent	Ammonium peroxodisulfate a.r.	1 kg	7727-54-0
CL00.0146.5000	General reagent	Ammonium peroxodisulfate a.r.	5 kg	7727-54-0
CL00.0147.1000	General reagent	Ammonium peroxodisulfate v.p.	1 kg	7727-54-0
CL00.0147.5000	General reagent	Ammonium peroxodisulfate v.p.	5 kg	7727-54-0
CL00.0148.0500	General reagent	Ammonium sulfate a.r.	500 g	7783-20-2
CL00.0148.1000	General reagent	Ammonium sulfate a.r.	1 kg	7783-20-2
CL00.0148.2500	General reagent	Ammonium sulfate a.r.	2,5 kg	7783-20-2
CL00.0149.5000	General reagent	Ammonium sulfate p.	5 kg	7783-20-2
CL00.0105.1000	General reagent	Ammonium sulfate v.p.	1 kg	7783-20-2
CL00.0105.5000	General reagent	Ammonium sulfate v.p.	5 kg	7783-20-2
CL00.0143.0100	General reagent	Ammonium thiocyanate a.r.	100 g	1762-95-4
CL00.0143.0500	General reagent	Ammonium thiocyanate a.r.	500 g	1762-95-4
CL00.0143.1000	General reagent	Ammonium thiocyanate a.r.	1 kg	1762-95-4
CL00.0110.0500	General reagent	Ammonium thiocyanate v.p.	500 g	1762-95-4
CL00.0110.1000	General reagent	Ammonium thiocyanate v.p.	1 kg	1762-95-4
CL00.0110.2500	General reagent	Ammonium thiocyanate v.p.	2,5 kg	1762-95-4
CL00.0184.1000	General reagent	Ammonium thiosulfate v.p.	1 kg	7783-18-8
CL00.0165.1000	General reagent	Amyl alcohol-(iso) v.p.	1 l	123-51-3
CL00.0150.0100	General reagent	Antimony(III) chloride a.r.	100 g	10025-91-9
CL00.0150.0500	General reagent	Antimony(III) chloride a.r.	500 g	10025-91-9
CL00.0151.0100	General reagent	Antimony(III) oxide a.r.	100 g	1309-64-4
CL00.0151.0500	General reagent	Antimony(III) oxide a.r.	500 g	1309-64-4
CL00.0152.0100	General reagent	Arsenicum(III) oxide a.r.	100 g	1327-53-3
CL00.0158.0100	General reagent	Ascorbic acid (L(+)) a.r.	100 g	50-81-7
CL00.0158.0250	General reagent	Ascorbic acid (L(+)) a.r.	250 g	50-81-7
CL00.0159.0250	General reagent	Ascorbic acid (L(+)) v.p.	250 g	50-81-7
CL00.0159.1000	General reagent	Ascorbic acid (L(+)) v.p.	1 kg	50-81-7
CL00.0159.2500	General reagent	Ascorbic acid (L(+)) v.p.	2,5 kg	50-81-7
CL00.0205.0250	General reagent	Barium acetate a.r.	250 g	543-80-6
CL00.0205.1000	General reagent	Barium acetate a.r.	1 kg	543-80-6
CL00.0206.1000	General reagent	Barium acetate v.p.	1 kg	543-80-6
CL00.0226.0100	General reagent	Barium carbonate a.r.	100 g	513-77-9
CL00.0226.1000	General reagent	Barium carbonate a.r.	1 kg	513-77-9
CL00.0207.0250	General reagent	Barium chloride.2aq a.r.	250 g	10326-27-9
CL00.0207.1000	General reagent	Barium chloride.2aq a.r.	1 kg	10326-27-9
CL00.0203.1000	General reagent	Barium chloride.2aq v.p.	1 kg	10326-27-9
CL00.0203.5000	General reagent	Barium chloride.2aq v.p.	5 kg	10326-27-9
CL00.0208.0100	General reagent	Barium hydroxide.8aq a.r.	100 g	12230-71-6
CL00.0208.1000	General reagent	Barium hydroxide.8aq a.r.	1 kg	12230-71-6
CL00.0209.1000	General reagent	Barium hydroxide.8aq v.p.	1 kg	12230-71-6
CL00.0210.0250	General reagent	Barium nitrate a.r.	250 g	10022-31-8
CL00.0210.1000	General reagent	Barium nitrate a.r.	1 kg	10022-31-8
CL00.0211.1000	General reagent	Barium nitrate v.p.	1 kg	10022-31-8
CL00.0240.1000	General reagent	Bentonite	1 kg	1318-93-0
CL00.0204.0500	General reagent	Benzaldehyde p.	500 ml	100-52-7

CL00.0204.5000	General reagent	Benzaldehyde p.	5 l	100-52-7
CL00.0239.0001	General reagent	Benzene (ultra pure)	1 ml	71-43-2
CL00.0239.0005	General reagent	Benzene (ultra pure)	5 ml	71-43-2
CL00.0214.1000	General reagent	Benzene a.r.	1 l	71-43-2
CL00.0214.2500	General reagent	Benzene a.r.	2,5 l	71-43-2
CL00.0215.1000	General reagent	Benzene v.p.	1 l	71-43-2
CL00.0215.2500	General reagent	Benzene v.p.	2,5 l	71-43-2
CL00.0212.0250	General reagent	Benzoic acid a.r.	250 g	65-85-0
CL00.0212.1000	General reagent	Benzoic acid a.r.	1 kg	65-85-0
CL00.0213.1000	General reagent	Benzoic acid v.p.	1 kg	65-85-0
CL00.0227.0100	General reagent	Bismuth(III) hydroxide carbonate v.p.	100 g	5892-10-4
CL00.0229.0100	General reagent	Bismuth(III) hydroxide nitrate v.p.	100 g	10361-46-3
CL00.0228.0250	General reagent	Bismuth(III) nitrate.5aq v.p.	250 g	10035-06-0
CL00.0230.0050	General reagent	Boric acid (ultra pure)	50 g	10043-35-3
CL00.0230.0500	General reagent	Boric acid (ultra pure)	500 g	10043-35-3
CL00.0216.0500	General reagent	Boric acid a.r.	500 g	10043-35-3
CL00.0216.1000	General reagent	Boric acid a.r.	1 kg	10043-35-3
CL00.0216.2500	General reagent	Boric acid a.r.	2,5 kg	10043-35-3
CL00.0201.1000	General reagent	Boric acid p.	1 kg	10043-35-3
CL00.0201.2500	General reagent	Boric acid p.	2,5 kg	10043-35-3
CL00.0217.1000	General reagent	Boric acid v.p.	1 kg	10043-35-3
CL00.0217.2500	General reagent	Boric acid v.p.	2,5 kg	10043-35-3
CL00.0241.0500	General reagent	Brij 35®	500 g	9002-92-0
CL00.0218.0010	General reagent	Bromine a.r.	10 ml	7726-95-6
CL00.0218.0100	General reagent	Bromine a.r.	100 ml	7726-95-6
CL00.0202.0100	General reagent	Bromine v.p.	100 ml	7726-95-6
CL00.0202.0500	General reagent	Bromine v.p.	500 ml	7726-95-6
CL00.0232.0005	General reagent	Bromocresol green Na salt indicator	5 g	62625-32-5
CL00.0237.0005	General reagent	Bromocresol purple Na salt indicator	5 g	62625-30-3
CL00.0234.1000	General reagent	Bromoform v.p.	1 l	75-25-2
CL00.0235.0010	General reagent	Bromophenol blue Na salt indicator	10 g	34725-61-6
CL00.0236.0010	General reagent	Bromothymol blue Na salt indicator	10 g	34722-90-2
CL00.0220.1000	General reagent	Butanol-(1) a.r.	1 l	71-36-3
CL00.0220.2500	General reagent	Butanol-(1) a.r.	2,5 l	71-36-3
CL00.0220.9025	General reagent	Butanol-(1) a.r.	25 l	71-36-3
CL00.0221.1000	General reagent	Butanol-(1) v.p.	1 l	71-36-3
CL00.0221.2500	General reagent	Butanol-(1) v.p.	2,5 l	71-36-3
CL00.0222.1000	General reagent	Butanol-(2) a.r.	1 l	78-92-2
CL00.0223.1000	General reagent	Butanol-(2) v.p.	1 l	78-92-2
CL00.0224.1000	General reagent	Butanol-(iso) a.r.	1 l	78-83-1
CL00.0224.2500	General reagent	Butanol-(iso) a.r.	2,5 l	78-83-1
CL00.0225.1000	General reagent	Butanol-(iso) v.p.	1 l	78-83-1
CL00.0225.2500	General reagent	Butanol-(iso) v.p.	2,5 l	78-83-1
CL00.0238.5000	General reagent	Butyl acetate-(n) v.p.	5 l	123-86-4
CL00.0326.0100	General reagent	Cadmium acetate.2aq a.r.	100 g	543-90-8
CL00.0326.1000	General reagent	Cadmium acetate.2aq a.r.	1 kg	543-90-8
CL00.0327.0500	General reagent	Cadmium acetate.2aq v.p.	500 g	543-90-8
CL00.0332.0100	General reagent	Cadmium carbonate v.p.	100 g	513-78-0
CL00.0324.0100	General reagent	Cadmium chloride.2.5aq v.p.	100 g	7790-78-5
CL00.0324.1000	General reagent	Cadmium chloride.2.5aq v.p.	1 kg	7790-78-5
CL00.0328.0100	General reagent	Cadmium nitrate.4aq a.r.	100 g	10022-68-1
CL00.0328.1000	General reagent	Cadmium nitrate.4aq a.r.	1 kg	10022-68-1
CL00.0329.0500	General reagent	Cadmium nitrate.4aq v.p.	500 g	10022-68-1
CL00.0330.0100	General reagent	Cadmium oxide a.r.	100 g	1306-19-0
CL00.0331.1000	General reagent	Cadmium oxide v.p.	1 kg	1306-19-0

CL00.0333.0100	General reagent	Cadmium sulfate.8aq a.r.	100 g	7790-84-3
CL00.0333.0500	General reagent	Cadmium sulfate.8aq a.r.	500 g	7790-84-3
CL00.0308.1000	General reagent	Cadmium sulfate.8aq v.p.	1 kg	7790-84-3
CL00.0325.0100	General reagent	Cadmium, gritty a.r.	100 g	7440-43-9
CL00.0356.1000	General reagent	Calcium acetate v.p.	1 kg	62-54-4
CL00.0381.1000	General reagent	Calcium bromide v.p.	1 kg	71626-99-8
CL00.0312.0500	General reagent	Calcium carbide p.	500 g	75-20-7
CL00.0312.1000	General reagent	Calcium carbide p.	1 kg	75-20-7
CL00.0337.0250	General reagent	Calcium carbonate, powder a.r.	250 g	471-34-1
CL00.0337.1000	General reagent	Calcium carbonate, powder a.r.	1 kg	471-34-1
CL00.0337.2500	General reagent	Calcium carbonate, powder a.r.	2,5 kg	471-34-1
CL00.0302.1000	General reagent	Calcium carbonate, powder v.p.	1 kg	471-34-1
CL00.0302.2500	General reagent	Calcium carbonate, powder v.p.	2,5 kg	471-34-1
CL00.0303.1000	General reagent	Calcium chloride, anh. v.p.	1 kg	10043-52-4
CL00.0303.2500	General reagent	Calcium chloride, anh. v.p.	2,5 kg	10043-52-4
CL00.0317.0250	General reagent	Calcium chloride.2aq a.r.	250 g	10035-04-8
CL00.0317.1000	General reagent	Calcium chloride.2aq a.r.	1 kg	10035-04-8
CL00.0317.2500	General reagent	Calcium chloride.2aq a.r.	2,5 kg	10035-04-8
CL00.0314.1000	General reagent	Calcium chloride.2aq v.p.	1 kg	10035-04-8
CL00.0314.2500	General reagent	Calcium chloride.2aq v.p.	2,5 kg	10035-04-8
CL00.0357.1000	General reagent	Calcium dihydrogen phosphate.1aq v.p.	1 kg	7758-23-8
CL00.0355.0100	General reagent	Calcium fluoride v.p.	100 g	7789-75-5
CL00.0355.1000	General reagent	Calcium fluoride v.p.	1 kg	7789-75-5
CL00.0322.0250	General reagent	Calcium hydroxide a.r.	250 g	1305-62-0
CL00.0322.1000	General reagent	Calcium hydroxide a.r.	1 kg	1305-62-0
CL00.0321.0500	General reagent	Calcium hydroxide v.p.	500 g	1305-62-0
CL00.0321.1000	General reagent	Calcium hydroxide v.p.	1 kg	1305-62-0
CL00.0321.2500	General reagent	Calcium hydroxide v.p.	2,5 kg	1305-62-0
CL00.0340.0250	General reagent	Calcium nitrate.4aq a.r.	250 g	13477-34-4
CL00.0340.1000	General reagent	Calcium nitrate.4aq a.r.	1 kg	13477-34-4
CL00.0341.1000	General reagent	Calcium nitrate.4aq v.p.	1 kg	13477-34-4
CL00.0366.0100	General reagent	Calcium oxide a.r.	100 g	1305-78-8
CL00.0366.1000	General reagent	Calcium oxide a.r.	1 kg	1305-78-8
CL00.0367.1000	General reagent	Calcium oxide v.p.	1 kg	1305-78-8
CL00.0367.9025	General reagent	Calcium oxide v.p.	25 kg	1305-78-8
CL00.0371.1000	General reagent	Calcium sulfate, anh. (Drierite)	1 kg	7778-18-9
CL00.0385.0500	General reagent	Calcium sulfate, anh. v.p.	500 g	7778-18-9
CL00.0301.0250	General reagent	Calcium sulfate.2aq a.r.	250 g	10101-41-4
CL00.0301.1000	General reagent	Calcium sulfate.2aq a.r.	1 kg	10101-41-4
CL00.0304.1000	General reagent	Calcium sulfate.2aq v.p.	1 kg	10101-41-4
CL00.0304.2500	General reagent	Calcium sulfate.2aq v.p.	2,5 kg	10101-41-4
CL00.1101.0500	General reagent	Carbon activated (granulated ± 3 mm)	500 g	7440-44-0
CL00.1101.1000	General reagent	Carbon activated (granulated ± 3 mm)	1 kg	7440-44-0
CL00.1195.1000	General reagent	Carbon disulfide a.r.	1 l	75-15-0
CL00.1194.1000	General reagent	Carbon tetrachloride a.r.	1 l	56-23-5
CL00.1194.2500	General reagent	Carbon tetrachloride a.r.	2,5 l	56-23-5
CL00.0344.0050	General reagent	Cerium(III) chloride.7aq a.r.	50 g	18618-55-8
CL00.0343.0100	General reagent	Cerium(III) nitrate.6aq v.p.	100 g	10294-41-4
CL00.0343.0500	General reagent	Cerium(III) nitrate.6aq v.p.	500 g	10294-41-4
CL00.0379.0025	General reagent	Cerium(IV) oxide a.r.	25 g	1306-38-3
CL00.0342.0100	General reagent	Cerium(IV) oxide v.p.	100 g	1306-38-3
CL00.0345.0050	General reagent	Cerium(IV) sulfate.4aq a.r.	50 g	10294-42-5
CL00.0335.0025	General reagent	Cesium carbonate v.p.	25 g	534-17-8
CL00.0335.0100	General reagent	Cesium carbonate v.p.	100 g	534-17-8
CL00.0354.0025	General reagent	Cesium chloride (ultra pure)	25 g	7647-17-8

CL00.0354.0100	General reagent	Cesium chloride (ultra pure)	100 g	7647-17-8
CL00.0313.0025	General reagent	Cesium chloride a.r.	25 g	7647-17-8
CL00.0323.0025	General reagent	Cesium chloride v.p.	25 g	7647-17-8
CL00.0323.0500	General reagent	Cesium chloride v.p.	500 g	7647-17-8
CL00.0336.0025	General reagent	Cesium nitrate v.p.	25 g	7789-18-6
CL00.0334.0025	General reagent	Cesium sulfate a.r.	25 g	10294-54-9
CL00.0370.0100	General reagent	Chloramine T.3aq a.r	100 g	7080-50-4
CL00.0369.2500	General reagent	Chlorobenzene v.p.	2,5 l	108-90-7
CL00.0316.1000	General reagent	Chloroform a.r.	1 l	67-66-3
CL00.0316.2500	General reagent	Chloroform a.r.	2,5 l	67-66-3
CL00.0316.9025	General reagent	Chloroform a.r.	25 l	67-66-3
CL00.0306.5000	General reagent	Chloroform p.	5 l	67-66-3
CL00.0306.9025	General reagent	Chloroform p.	25 l	67-66-3
CL00.0318.1000	General reagent	Chloroform v.p.	1 l	67-66-3
CL00.0318.2500	General reagent	Chloroform v.p.	2,5 l	67-66-3
CL00.0318.9025	General reagent	Chloroform v.p.	25 l	67-66-3
CL00.0376.2500	HPLC reagent	Chloroform, HPLC grade	2,5 l	67-66-3
CL00.0378.0005	General reagent	Chlorophenol red Na salt indicator	5 g	123333-64-2
CL00.0350.0100	General reagent	Chromium(III) chloride.6aq a.r.	100 g	10060-12-5
CL00.0351.0500	General reagent	Chromium(III) chloride.6aq v.p.	500 g	10060-12-5
CL00.0352.0100	General reagent	Chromium(III) nitrate.9aq a.r.	100 g	7789-02-8
CL00.0352.0500	General reagent	Chromium(III) nitrate.9aq a.r.	500 g	7789-02-8
CL00.0353.1000	General reagent	Chromium(III) nitrate.9aq v.p.	1 kg	7789-02-8
CL00.0346.0250	General reagent	Chromium(III) potassium sulfate.12aq a	250 g	7788-99-0
CL00.0309.0500	General reagent	Chromium(III) potassium sulfate.12aq v	500 g	7788-99-0
CL00.0309.5000	General reagent	Chromium(III) potassium sulfate.12aq v	5 kg	7788-99-0
CL00.0348.0100	General reagent	Chromium(VI) oxide a.r.	100 g	1333-82-0
CL00.0348.1000	General reagent	Chromium(VI) oxide a.r.	1 kg	1333-82-0
CL00.0349.1000	General reagent	Chromium(VI) oxide v.p.	1 kg	1333-82-0
CL00.0347.0025	General reagent	Chromium, powder a.r.	25 g	7440-47-3
CL00.0372.0100	General reagent	Citric acid, anh. v.p.	100 g	77-92-9
CL00.0372.1000	General reagent	Citric acid, anh. v.p.	1 kg	77-92-9
CL00.0320.0250	General reagent	Citric acid.1aq a.r.	250 g	5949-29-1
CL00.0320.1000	General reagent	Citric acid.1aq a.r.	1 kg	5949-29-1
CL00.0307.1000	General reagent	Citric acid.1aq v.p.	1 kg	5949-29-1
CL00.0307.2500	General reagent	Citric acid.1aq v.p.	2,5 kg	5949-29-1
CL00.1184.0025	General reagent	Cobalt oxide a.r.	25 g	1308-06-1
CL00.1197.0250	General reagent	Cobalt(II) acetate.4aq a.r.	250 g	6147-53-1
CL00.1179.0100	General reagent	Cobalt(II) chloride.6aq a.r.	100 g	7791-13-1
CL00.1179.0500	General reagent	Cobalt(II) chloride.6aq a.r.	500 g	7791-13-1
CL00.1180.1000	General reagent	Cobalt(II) chloride.6aq p.	1 kg	7791-13-1
CL00.1119.0100	General reagent	Cobalt(II) chloride.6aq v.p.	100 g	7791-13-1
CL00.1119.1000	General reagent	Cobalt(II) chloride.6aq v.p.	1 kg	7791-13-1
CL00.1181.0100	General reagent	Cobalt(II) nitrate.6aq a.r.	100 g	10026-22-9
CL00.1181.0500	General reagent	Cobalt(II) nitrate.6aq a.r.	500 g	10026-22-9
CL00.1181.1000	General reagent	Cobalt(II) nitrate.6aq a.r.	1 kg	10026-22-9
CL00.1183.1000	General reagent	Cobalt(II) nitrate.6aq p.	1 kg	10026-22-9
CL00.1182.0100	General reagent	Cobalt(II) nitrate.6aq v.p.	100 g	10026-22-9
CL00.1182.1000	General reagent	Cobalt(II) nitrate.6aq v.p.	1 kg	10026-22-9
CL00.1185.0250	General reagent	Cobalt(II) sulfate.7aq a.r.	250 g	10026-24-1
CL00.1116.0500	General reagent	Cobalt(II) sulfate.7aq p.	500 g	10026-24-1
CL00.1121.0100	General reagent	Cobalt, granular v.p.	100 g	7440-48-4
CL00.0382.0025	General reagent	Congo Red Na salt indicator	25 g	573-58-0
CL00.1186.0100	General reagent	Copper(II) acetate.1aq a.r.	100 g	6046-93-1
CL00.1186.0500	General reagent	Copper(II) acetate.1aq a.r.	500 g	6046-93-1

CL00.1187.0250	General reagent	Copper(II) acetate.1aq v.p.	250 g	6046-93-1
CL00.1187.1000	General reagent	Copper(II) acetate.1aq v.p.	1 kg	6046-93-1
CL00.1188.0100	General reagent	Copper(II) chloride.2aq a.r.	100 g	10125-13-0
CL00.1188.1000	General reagent	Copper(II) chloride.2aq a.r.	1 kg	10125-13-0
CL00.1189.0100	General reagent	Copper(II) chloride.2aq v.p.	100 g	10125-13-0
CL00.1189.1000	General reagent	Copper(II) chloride.2aq v.p.	1 kg	10125-13-0
CL00.1196.0250	General reagent	Copper(II) hydroxide carbonate v.p.	250 g	12069-69-1
CL00.1196.1000	General reagent	Copper(II) hydroxide carbonate v.p.	1 kg	12069-69-1
CL00.1190.0250	General reagent	Copper(II) nitrate.2.5aq a.r.	250 g	10031-43-3
CL00.1190.1000	General reagent	Copper(II) nitrate.2.5aq a.r.	1 kg	10031-43-3
CL00.1191.0500	General reagent	Copper(II) nitrate.2.5aq v.p.	500 g	10031-43-3
CL00.1191.1000	General reagent	Copper(II) nitrate.2.5aq v.p.	1 kg	10031-43-3
CL00.1191.2500	General reagent	Copper(II) nitrate.2.5aq v.p.	2,5 kg	10031-43-3
CL00.1192.0100	General reagent	Copper(II) oxide a.r.	100 g	1317-38-0
CL00.1192.0250	General reagent	Copper(II) oxide a.r.	250 g	1317-38-0
CL00.1193.0250	General reagent	Copper(II) oxide v.p.	250 g	1317-38-0
CL00.1193.1000	General reagent	Copper(II) oxide v.p.	1 kg	1317-38-0
CL00.1193.9010	General reagent	Copper(II) oxide v.p.	10 kg	1317-38-0
CL00.1127.0250	General reagent	Copper(II) sulfate.5aq a.r.	250 g	7758-99-8
CL00.1127.1000	General reagent	Copper(II) sulfate.5aq a.r.	1 kg	7758-99-8
CL00.1106.0250	General reagent	Copper(II) sulfate.5aq v.p.	250 g	7758-99-8
CL00.1106.1000	General reagent	Copper(II) sulfate.5aq v.p.	1 kg	7758-99-8
CL00.1106.5000	General reagent	Copper(II) sulfate.5aq v.p.	5 kg	7758-99-8
CL00.1120.0050	General reagent	Copper(II) sulfide v.p.	50 g	1317-40-4
CL00.1109.0250	General reagent	Copper, powder v.p.	250 g	7440-50-8
CL00.1109.1000	General reagent	Copper, powder v.p.	1 kg	7440-50-8
CL00.1122.0005	General reagent	Cresol red Na salt indicator	5 g	62625-29-0
CL00.1366.0005	General reagent	Cresol(m-) purple Na salt indicator	5 g	62625-31-4
CL00.0338.1000	General reagent	Cyclohexane a.r.	1 l	110-82-7
CL00.0338.2500	General reagent	Cyclohexane a.r.	2,5 l	110-82-7
CL00.0338.9025	General reagent	Cyclohexane a.r.	25 l	110-82-7
CL00.0374.5000	General reagent	Cyclohexane p.	5 l	110-82-7
CL00.0374.9025	General reagent	Cyclohexane p.	25 l	110-82-7
CL00.0339.1000	General reagent	Cyclohexane v.p.	1 l	110-82-7
CL00.0339.2500	General reagent	Cyclohexane v.p.	2,5 l	110-82-7
CL00.0339.9025	General reagent	Cyclohexane v.p.	25 l	110-82-7
CL00.0377.2500	HPLC reagent	Cyclohexane, HPLC grade	2,5 l	110-82-7
CL00.0398.1000	General reagent	Cyclohexene p.	1 l	110-82-7
CL00.0141.0500	General reagent	di-Ammonium hydrogen citrate a.r.	500 g	3012-65-5
CL00.0142.0500	General reagent	di-Ammonium hydrogen citrate v.p.	500 g	3012-65-5
CL00.0125.0500	General reagent	di-Ammonium hydrogen phosphate a.r.	500 g	7783-28-0
CL00.0126.0500	General reagent	di-Ammonium hydrogen phosphate v.p.	500 g	7783-28-0
CL00.0358.1000	General reagent	di-Calcium hydrogen phosphate.2aq v.p	1 kg	7789-77-7
CL00.0404.1000	General reagent	Dichloromethane a.r.	1 l	75-09-2
CL00.0404.2500	General reagent	Dichloromethane a.r.	2,5 l	75-09-2
CL00.0404.9025	General reagent	Dichloromethane a.r.	25 l	75-09-2
CL00.0409.5000	General reagent	Dichloromethane p.	5 l	75-09-2
CL00.0409.9200	General reagent	Dichloromethane p.	200 l	75-09-2
CL00.0408.1000	General reagent	Dichloromethane v.p.	1 l	75-09-2
CL00.0408.2500	General reagent	Dichloromethane v.p.	2,5 l	75-09-2
CL00.0408.9025	General reagent	Dichloromethane v.p.	25 l	75-09-2
CL00.0411.2500	HPLC reagent	Dichloromethane, HPLC grade	2,5 l	75-09-2
CL00.0416.0500	General reagent	Diethyl-(NN)-1,4-phenylenediammonium	500 g	6283-63-2
CL00.0405.1000	General reagent	Diethylether a.r.	1 l	60-29-7
CL00.0405.2500	General reagent	Diethylether a.r.	2,5 l	60-29-7

CL00.0405.5000	General reagent	Diethylether a.r.	5 l	60-29-7
CL00.0401.5000	General reagent	Diethylether p.	5 l	60-29-7
CL00.0401.9025	General reagent	Diethylether p.	25 l	60-29-7
CL00.0403.1000	General reagent	Diethylether v.p.	1 l	60-29-7
CL00.0403.2500	General reagent	Diethylether v.p.	2,5 l	60-29-7
CL00.0403.5000	General reagent	Diethylether v.p.	5 l	60-29-7
CL00.0403.9025	General reagent	Diethylether v.p.	25 l	60-29-7
CL00.0410.1000	HPLC reagent	Diethylether, HPLC grade	1 l	60-29-7
CL00.0410.2500	HPLC reagent	Diethylether, HPLC grade	2,5 l	60-29-7
CL00.0918.1000	General reagent	Diiso propylether p.	1 l	108-20-3
CL00.0918.5000	General reagent	Diiso propylether p.	5 l	108-20-3
CL00.0415.5000	General reagent	Dimethylformamide-(n,n) v.p.	5 l	68-12-2
CL00.0406.1000	General reagent	Dioxan-(1,4) a.r.	1 l	123-91-1
CL00.0406.2500	General reagent	Dioxan-(1,4) a.r.	2,5 l	123-91-1
CL00.0407.1000	General reagent	Dioxan-(1,4) v.p.	1 l	123-91-1
CL00.0407.2500	General reagent	Dioxan-(1,4) v.p.	2,5 l	123-91-1
CL00.1155.0500	General reagent	di-Potassium hydrogen phosphate a.r.	500 g	7758-11-4
CL00.1155.1000	General reagent	di-Potassium hydrogen phosphate a.r.	1 kg	7758-11-4
CL00.1156.1000	General reagent	di-Potassium hydrogen phosphate v.p.	1 kg	7758-11-4
CL00.1156.2500	General reagent	di-Potassium hydrogen phosphate v.p.	2,5 kg	7758-11-4
CL00.0112.1000	General reagent	Disinfectol®	1 l	64-17-5
CL00.0112.2500	General reagent	Disinfectol®	2,5 l	64-17-5
CL00.0112.5000	General reagent	Disinfectol®	5 l	64-17-5
CL00.1489.0250	General reagent	di-Sodium hydrogen phosphate, anh. a.r.	250 g	7558-79-4
CL00.1489.1000	General reagent	di-Sodium hydrogen phosphate, anh. a.r.	1 kg	7558-79-4
CL00.1495.1000	General reagent	di-Sodium hydrogen phosphate, anh. v.p.	1 kg	7558-79-4
CL00.1465.0250	General reagent	di-Sodium hydrogen phosphate.12aq a.r.	250 g	10039-32-4
CL00.1465.1000	General reagent	di-Sodium hydrogen phosphate.12aq a.r.	1 kg	10039-32-4
CL00.1465.2500	General reagent	di-Sodium hydrogen phosphate.12aq a.r.	2,5 kg	10039-32-4
CL00.1466.1000	General reagent	di-Sodium hydrogen phosphate.12aq v.p.	1 kg	10039-32-4
CL00.1466.2500	General reagent	di-Sodium hydrogen phosphate.12aq v.p.	2,5 kg	10039-32-4
CL00.1463.0250	General reagent	di-Sodium hydrogen phosphate.2aq a.r.	250 g	10028-24-7
CL00.1463.1000	General reagent	di-Sodium hydrogen phosphate.2aq a.r.	1 kg	10028-24-7
CL00.1464.1000	General reagent	di-Sodium hydrogen phosphate.2aq v.p.	1 kg	10028-24-7
CL00.1464.2500	General reagent	di-Sodium hydrogen phosphate.2aq v.p.	2,5 kg	10028-24-7
CL00.1807.5000	General reagent	Disolol®	5 l	64-17-5
CL00.0412.0010	General reagent	Dysprosium(III) oxide a.r.	10 g	1308-87-8
CL00.0504.0100	General reagent	EDTA a.r.	100 g	60-00-4
CL00.0504.1000	General reagent	EDTA a.r.	1 kg	60-00-4
CL00.0503.0100	General reagent	EDTA diNatrium salt.2aq a.r.	100 g	6381-92-6
CL00.0503.0500	General reagent	EDTA diNatrium salt.2aq a.r.	500 g	6381-92-6
CL00.0503.1000	General reagent	EDTA diNatrium salt.2aq a.r.	1 kg	6381-92-6
CL00.0501.0500	General reagent	EDTA diNatrium salt.2aq v.p.	500 g	6381-92-6
CL00.0501.1000	General reagent	EDTA diNatrium salt.2aq v.p.	1 kg	6381-92-6
CL00.0501.2500	General reagent	EDTA diNatrium salt.2aq v.p.	2,5 kg	6381-92-6
CL00.0514.1000	General reagent	EDTA tetraNa salt p.	1 kg	13235-36-4
CL00.0517.0005	General reagent	Erbium(III) oxide a.r.	5 g	12061-16-4
CL00.0510.0010	General reagent	Eriochrome black T® indicator	10 g	1787-61-7
CL00.0510.0100	General reagent	Eriochrome black T® indicator	100 g	1787-61-7
CL00.0507.1000	General reagent	Ethanol, 96% a.r.	1 l	64-17-5
CL00.0507.2500	General reagent	Ethanol, 96% a.r.	2,5 l	64-17-5
CL00.0508.1000	General reagent	Ethanol, 96% v.p.	1 l	64-17-5
CL00.0508.2500	General reagent	Ethanol, 96% v.p.	2,5 l	64-17-5
CL00.0505.1000	General reagent	Ethanol, abs. 100% a.r.	1 l	64-17-5
CL00.0505.2500	General reagent	Ethanol, abs. 100% a.r.	2,5 l	64-17-5

CL00.0506.1000	General reagent	Ethanol, abs. 100% v.p.	1 l	64-17-5
CL00.0506.2500	General reagent	Ethanol, abs. 100% v.p.	2,5 l	64-17-5
CL00.0502.1000	General reagent	Ethyl acetate a.r.	1 l	141-78-6
CL00.0502.2500	General reagent	Ethyl acetate a.r.	2,5 l	141-78-6
CL00.0502.9025	General reagent	Ethyl acetate a.r.	25 l	141-78-6
CL00.0511.5000	General reagent	Ethyl acetate p.	5 l	141-78-6
CL00.0509.1000	General reagent	Ethyl acetate v.p.	1 l	141-78-6
CL00.0509.9025	General reagent	Ethyl acetate v.p.	25 l	141-78-6
CL00.0515.2500	HPLC reagent	Ethyl acetate, HPLC grade	2,5 l	141-78-6
CL00.0513.1000	General reagent	Ethyl methyl ketone a.r. (MEK)	1 l	78-93-3
CL00.0513.2500	General reagent	Ethyl methyl ketone a.r. (MEK)	2,5 l	78-93-3
CL00.0519.5000	General reagent	Ethyl methyl ketone p. (MEK)	5 l	78-93-3
CL00.0518.2500	General reagent	Ethyl methyl ketone v.p. (MEK)	2,5 l	78-93-3
CL00.0512.1000	General reagent	Ethylene glycol 99+%	1 l	107-21-1
CL00.0512.2500	General reagent	Ethylene glycol 99+%	2,5 l	107-21-1
CL00.0512.9010	General reagent	Ethylene glycol 99+%	10 l	107-21-1
CL00.0512.9025	General reagent	Ethylene glycol 99+%	25 l	107-21-1
CL00.0516.0001	General reagent	Europium(III) oxide a.r.	1 g	1308-96-9
CL00.0618.0100	General reagent	Fluoresceine sodium	100 g	518-47-8
CL00.0610.1000	General reagent	Formaldehyde 37% weight solution a.r.	1 l	50-00-0
CL00.0610.5000	General reagent	Formaldehyde 37% weight solution a.r.	5 l	50-00-0
CL00.0601.5000	General reagent	Formaldehyde 37% weight solution p.	5 l	50-00-0
CL00.0601.9010	General reagent	Formaldehyde 37% weight solution p.	10 l	50-00-0
CL00.0601.9025	General reagent	Formaldehyde 37% weight solution p.	25 l	50-00-0
CL00.0611.1000	General reagent	Formaldehyde 37% weight solution v.p.	1 l	50-00-0
CL00.0611.5000	General reagent	Formaldehyde 37% weight solution v.p.	5 l	50-00-0
CL00.0622.1000	General reagent	Formamide a.r.	1 l	75-12-7
CL00.1310.1000	General reagent	Formic acid 85% v.p.	1 l	64-18-6
CL00.1310.5000	General reagent	Formic acid 85% v.p.	5 l	64-18-6
CL00.1308.1000	General reagent	Formic acid 96% a.r.	1 l	64-18-6
CL00.1308.2500	General reagent	Formic acid 96% a.r.	2,5 l	64-18-6
CL00.1360.0250	General reagent	Formic acid 98-100% (ultra pure)	250 ml	64-18-6
CL00.1360.1000	General reagent	Formic acid 98-100% (ultra pure)	1 l	64-18-6
CL00.1360.2500	General reagent	Formic acid 98-100% (ultra pure)	2,5 l	64-18-6
CL00.1311.1000	General reagent	Formic acid 98-100% v.p.	1 l	64-18-6
CL00.1311.2500	General reagent	Formic acid 98-100% v.p.	2,5 l	64-18-6
CL00.1311.9025	General reagent	Formic acid 98-100% v.p.	25 l	64-18-6
CL00.1305.1000	General reagent	Formic acid 99-100% a.r.	1 l	64-18-6
CL00.1305.2500	General reagent	Formic acid 99-100% a.r.	2,5 l	64-18-6
CL00.0708.0010	General reagent	Gadolinium(III) oxide a.r.	10 g	12064-62-9
CL00.0704.0250	General reagent	Gelatine, powder v.p.	250 g	9000-70-8
CL00.0703.1000	General reagent	Glass mineral wool	1 kg	65997-17-3
CL00.0705.1000	General reagent	Glucose, D(+).1aq v.p.	1 kg	14431-43-7
CL00.0705.2500	General reagent	Glucose, D(+).1aq v.p.	2,5 kg	14431-43-7
CL00.0707.0500	General reagent	Glycerol 86-88% a.r.	500 ml	56-81-5
CL00.0707.1000	General reagent	Glycerol 86-88% a.r.	1 l	56-81-5
CL00.0702.1000	General reagent	Glycerol 86-88% v.p.	1 l	56-81-5
CL00.0702.5000	General reagent	Glycerol 86-88% v.p.	5 l	56-81-5
CL00.0706.5000	General reagent	Glycerol 99+% p.	5 l	56-81-5
CL00.0706.9010	General reagent	Glycerol 99+% p.	10 l	56-81-5
CL00.0701.1000	General reagent	Glycerol 99+% v.p.	1 l	56-81-5
CL00.0701.2500	General reagent	Glycerol 99+% v.p.	2,5 l	56-81-5
CL00.0701.5000	General reagent	Glycerol 99+% v.p.	5 l	56-81-5
CL00.0816.2500	HPLC reagent	Heptane-(n) 99+%, HPLC grade	2,5 l	142-82-5
CL00.0804.1000	General reagent	Heptane-(n) a.r.	1 l	142-82-5

CL00.0804.2500	General reagent	Heptane-(n) a.r.	2,5 l	142-82-5
CL00.0804.9025	General reagent	Heptane-(n) a.r.	25 l	142-82-5
CL00.0805.1000	General reagent	Heptane-(n) v.p.	1 l	142-82-5
CL00.0805.2500	General reagent	Heptane-(n) v.p.	2,5 l	142-82-5
CL00.0805.9025	General reagent	Heptane-(n) v.p.	25 l	142-82-5
CL00.0806.0250	General reagent	Hexamethylenetetramine a.r.	250 g	100-97-0
CL00.0806.1000	General reagent	Hexamethylenetetramine a.r.	1 kg	100-97-0
CL00.0807.1000	General reagent	Hexamethylenetetramine v.p.	1 kg	100-97-0
CL00.0815.2500	HPLC reagent	Hexane-(n) 95%, HPLC grade	2,5 l	110-54-3
CL00.0822.2500	General reagent	Hexane-(n) 96%	2,5 l	110-54-3
CL00.0817.2500	HPLC reagent	Hexane-(n) 99%, HPLC grade	2,5 l	110-54-3
CL00.0802.1000	General reagent	Hexane-(n) a.r.	1 l	110-54-3
CL00.0802.2500	General reagent	Hexane-(n) a.r.	2,5 l	110-54-3
CL00.0802.9025	General reagent	Hexane-(n) a.r.	25 l	110-54-3
CL00.0814.5000	General reagent	Hexane-(n) p.	5 l	110-54-3
CL00.0803.1000	General reagent	Hexane-(n) v.p.	1 l	110-54-3
CL00.0803.2500	General reagent	Hexane-(n) v.p.	2,5 l	110-54-3
CL00.0803.9025	General reagent	Hexane-(n) v.p.	25 l	110-54-3
CL00.0801.1000	General reagent	Hexane-(n), Spectro grade a.r.	1 l	110-54-3
CL00.0818.0005	General reagent	Holmium(III) oxide a.r.	5 g	12055-62-8
CL00.0808.0100	General reagent	Hydrazine sulfate a.r.	100 g	10034-93-2
CL00.0231.0250	General reagent	Hydrobromic acid 48% (ultra pure)	250 ml	10035-10-6
CL00.0231.1000	General reagent	Hydrobromic acid 48% (ultra pure)	1 l	10035-10-6
CL00.0219.0100	General reagent	Hydrobromic acid 48% a.r.	100 ml	10035-10-6
CL00.0219.1000	General reagent	Hydrobromic acid 48% a.r.	1 l	10035-10-6
CL00.0311.1000	General reagent	Hydrochloric acid 20% (ultra pure)	1 l	7647-01-0
CL00.0311.2500	General reagent	Hydrochloric acid 20% (ultra pure)	2,5 l	7647-01-0
CL00.0368.2500	General reagent	Hydrochloric acid 25% a.r.	2,5 l	7647-01-0
CL00.0361.0250	General reagent	Hydrochloric acid 30% (ultra pure)	250 ml	7647-01-0
CL00.0361.1000	General reagent	Hydrochloric acid 30% (ultra pure)	1 l	7647-01-0
CL00.0361.2500	General reagent	Hydrochloric acid 30% (ultra pure)	2,5 l	7647-01-0
CL00.0365.1000	General reagent	Hydrochloric acid 32% a.r.	1 l	7647-01-0
CL00.0365.2500	General reagent	Hydrochloric acid 32% a.r.	2,5 l	7647-01-0
CL00.0362.1000	General reagent	Hydrochloric acid 32% v.p.	1 l	7647-01-0
CL00.0362.2500	General reagent	Hydrochloric acid 32% v.p.	2,5 l	7647-01-0
CL00.0305.2500	General reagent	Hydrochloric acid 36% p.	2,5 l	7647-01-0
CL00.0305.5000	General reagent	Hydrochloric acid 36% p.	5 l	7647-01-0
CL00.0305.9010	General reagent	Hydrochloric acid 36% p.	10 l	7647-01-0
CL00.0305.9025	General reagent	Hydrochloric acid 36% p.	25 l	7647-01-0
CL00.0310.1000	General reagent	Hydrochloric acid 37% a.r.	1 l	7647-01-0
CL00.0310.2500	General reagent	Hydrochloric acid 37% a.r.	2,5 l	7647-01-0
CL00.0360.1000	General reagent	Hydrochloric acid 37% a.r.	1 l	7647-01-0
CL00.0360.2500	General reagent	Hydrochloric acid 37% a.r.	2,5 l	7647-01-0
CL00.0380.2500	General reagent	Hydrochloric acid 37% a.r. (Low Mercur)	2,5 l	7647-01-0
CL00.0319.1000	General reagent	Hydrochloric acid 37% v.p.	1 l	7647-01-0
CL00.0319.2500	General reagent	Hydrochloric acid 37% v.p.	2,5 l	7647-01-0
CL00.0617.0250	General reagent	Hydrofluoric acid 40% (ultra pure)	250 ml	7664-39-3
CL00.0617.1000	General reagent	Hydrofluoric acid 40% (ultra pure)	1 l	7664-39-3
CL00.0617.2500	General reagent	Hydrofluoric acid 40% (ultra pure)	2,5 l	7664-39-3
CL00.0609.1000	General reagent	Hydrofluoric acid 40% a.r.	1 l	7664-39-3
CL00.0609.5000	General reagent	Hydrofluoric acid 40% a.r.	5 l	7664-39-3
CL00.0604.1000	General reagent	Hydrofluoric acid 40% v.p.	1 l	7664-39-3
CL00.0604.5000	General reagent	Hydrofluoric acid 40% v.p.	5 l	7664-39-3
CL00.0616.1000	General reagent	Hydrofluoric acid 48% a.r.	1 l	7664-39-3
CL00.0616.2500	General reagent	Hydrofluoric acid 48% a.r.	2,5 l	7664-39-3

CL00.2310.5000	General reagent	Hydrogen peroxide 27+weight % solutio	5 l	7722-84-1
CL00.2308.1000	General reagent	Hydrogen peroxide 30 weight % solutio	1 l	7722-84-1
CL00.2308.2500	General reagent	Hydrogen peroxide 30 weight % solutio	2,5 l	7722-84-1
CL00.2308.5000	General reagent	Hydrogen peroxide 30 weight % solutio	5 l	7722-84-1
CL00.2305.1000	General reagent	Hydrogen peroxide 30 weight % solutio	1 l	7722-84-1
CL00.2305.2500	General reagent	Hydrogen peroxide 30 weight % solutio	2,5 l	7722-84-1
CL00.2313.1000	General reagent	Hydrogen peroxide 30 weight % solutio	1 l	7722-84-1
CL00.2306.1000	General reagent	Hydrogen peroxide 35 weight % solutio	1 l	7722-84-1
CL00.2306.2500	General reagent	Hydrogen peroxide 35 weight % solutio	2,5 l	7722-84-1
CL00.2301.5000	General reagent	Hydrogen peroxide 35 weight % solutio	5 l	7722-84-1
CL00.2301.9010	General reagent	Hydrogen peroxide 35 weight % solutio	10 l	7722-84-1
CL00.0810.0250	General reagent	Hydroxylammonium chloride a.r.	250 g	5470-11-1
CL00.0809.0100	General reagent	Hydroxylammonium chloride a.r. (max.	100 g	5470-11-1
CL00.0809.1000	General reagent	Hydroxylammonium chloride a.r. (max.	1 kg	5470-11-1
CL00.0809.2500	General reagent	Hydroxylammonium chloride a.r. (max.	2,5 kg	5470-11-1
CL00.0811.1000	General reagent	Hydroxylammonium chloride v.p.	1 kg	5470-11-1
CL00.0812.0100	General reagent	Hydroxylammonium sulfate a.r.	100 g	10039-54-0
CL00.0812.1000	General reagent	Hydroxylammonium sulfate a.r.	1 kg	10039-54-0
CL00.0813.0500	General reagent	Hydroxylammonium sulfate v.p.	500 g	10039-54-0
CL00.0921.0025	General reagent	Indium(III) sulfate anh. a.r.	25 g	13464-82-9
CL00.1002.0100	General reagent	Iodine, pellets a.r.	100 g	7553-56-2
CL00.1002.1000	General reagent	Iodine, pellets a.r.	1 kg	7553-56-2
CL00.1001.0250	General reagent	Iodine, pellets v.p.	250 g	7553-56-2
CL00.1001.1000	General reagent	Iodine, pellets v.p.	1 kg	7553-56-2
CL00.0911.0250	General reagent	Iron(II) chloride.4aq a.r.	250 g	13478-10-9
CL00.0911.1000	General reagent	Iron(II) chloride.4aq a.r.	1 kg	13478-10-9
CL00.0912.0250	General reagent	Iron(II) sulfate.7aq a.r.	250 g	7782-63-0
CL00.0912.1000	General reagent	Iron(II) sulfate.7aq a.r.	1 kg	7782-63-0
CL00.0912.5000	General reagent	Iron(II) sulfate.7aq a.r.	5 kg	7782-63-0
CL00.0902.1000	General reagent	Iron(II) sulfate.7aq v.p.	1 kg	7782-63-0
CL00.0902.5000	General reagent	Iron(II) sulfate.7aq v.p.	5 kg	7782-63-0
CL00.0905.1000	General reagent	Iron(II) sulfide p.	1 kg	1317-37-9
CL00.0903.1000	General reagent	Iron(III) chloride, anh. p.	1 kg	7705-08-0
CL00.0903.5000	General reagent	Iron(III) chloride, anh. p.	5 kg	7705-08-0
CL00.0909.0250	General reagent	Iron(III) chloride.6aq a.r.	250 g	10025-77-1
CL00.0909.1000	General reagent	Iron(III) chloride.6aq a.r.	1 kg	10025-77-1
CL00.0910.1000	General reagent	Iron(III) chloride.6aq v.p.	1 kg	10025-77-1
CL00.0910.5000	General reagent	Iron(III) chloride.6aq v.p.	5 kg	10025-77-1
CL00.0913.0250	General reagent	Iron(III) nitrate.9aq a.r.	250 g	7782-61-8
CL00.0913.1000	General reagent	Iron(III) nitrate.9aq a.r.	1 kg	7782-61-8
CL00.0914.1000	General reagent	Iron(III) nitrate.9aq v.p.	1 kg	7782-61-8
CL00.0915.0100	General reagent	Iron(III) oxide a.r.	100 g	1309-37-1
CL00.0919.1000	General reagent	Iron(III) oxide p.	1 kg	1309-37-1
CL00.0907.0100	General reagent	Iron, powder a.r.	100 g	7439-89-6
CL00.0907.1000	General reagent	Iron, powder a.r.	1 kg	7439-89-6
CL00.0907.5000	General reagent	Iron, powder a.r.	5 kg	7439-89-6
CL00.0904.1000	General reagent	Iron, powder p.	1 kg	7439-89-6
CL00.1123.1000	General reagent	Kerosene	1 l	64742-96-7
CL00.1123.9010	General reagent	Kerosene	10 l	64742-96-7
CL00.1130.5000	General reagent	Kerosene D100	5 l	64742-96-7
CL00.1178.1000	General reagent	Kerosene D70	1 l	64742-96-7
CL00.1178.5000	General reagent	Kerosene D70	5 l	64742-96-7
CL00.1129.5000	General reagent	Kerosene R	5 l	64742-96-7
CL00.1306.1000	General reagent	Lactic acid-L-(+) 85 % p.	1 l	79-33-4
CL00.1306.5000	General reagent	Lactic acid-L-(+) 85 % p.	5 l	79-33-4

CL00.1306.9025	General reagent	Lactic acid-L-(+) 85 % p.	25 l	79-33-4
CL00.1230.0250	General reagent	Lanthanum(III) chloride.7aq a.r.	250 g	10025-84-0
CL00.1203.0250	General reagent	Lanthanum(III) oxide a.r.	250 g	1312-81-8
CL00.1203.1000	General reagent	Lanthanum(III) oxide a.r.	1 kg	1312-81-8
CL00.1227.0050	General reagent	Lanthanum(III) oxide a.r.	50 g	1312-81-8
CL00.1207.0250	General reagent	Lead(II) acetate.3aq a.r.	250 g	6080-56-4
CL00.1207.1000	General reagent	Lead(II) acetate.3aq a.r.	1 kg	6080-56-4
CL00.1208.1000	General reagent	Lead(II) acetate.3aq v.p.	1 kg	6080-56-4
CL00.1224.0250	General reagent	Lead(II) carbonate v.p.	250 g	598-63-0
CL00.1204.0500	General reagent	Lead(II) chloride v.p.	500 g	7758-95-4
CL00.1205.1000	General reagent	Lead(II) hydroxide acetate a.r.	1 kg	51404-69-4
CL00.1220.1000	General reagent	Lead(II) hydroxide carbonate v.p.	1 kg	1319-46-6
CL00.1209.0250	General reagent	Lead(II) nitrate a.r.	250 g	10099-74-8
CL00.1209.1000	General reagent	Lead(II) nitrate a.r.	1 kg	10099-74-8
CL00.1210.1000	General reagent	Lead(II) nitrate v.p.	1 kg	10099-74-8
CL00.1221.0250	General reagent	Lead(II) oxide a.r.	250 g	1317-36-8
CL00.1221.1000	General reagent	Lead(II) oxide a.r.	1 kg	1317-36-8
CL00.1222.1000	General reagent	Lead(II) oxide v.p.	1 kg	1317-36-8
CL00.1206.0100	General reagent	Lead, granulated v.p.	100 g	7439-92-1
CL00.1206.1000	General reagent	Lead, granulated v.p.	1 kg	7439-92-1
CL00.1229.0500	General reagent	Lithium bromide p	500 g	7550-35-8
CL00.1212.0250	General reagent	Lithium carbonate a.r.	250 g	554-13-2
CL00.1213.0250	General reagent	Lithium carbonate v.p.	250 g	554-13-2
CL00.1214.0100	General reagent	Lithium chloride a.r.	100 g	7447-41-8
CL00.1214.1000	General reagent	Lithium chloride a.r.	1 kg	7447-41-8
CL00.1215.0250	General reagent	Lithium chloride v.p.	250 g	7447-41-8
CL00.1215.1000	General reagent	Lithium chloride v.p.	1 kg	7447-41-8
CL00.1223.0250	General reagent	Lithium hydroxide.1aq a.r.	250 g	1310-65-2
CL00.1223.1000	General reagent	Lithium hydroxide.1aq a.r.	1 kg	1310-65-2
CL00.1228.0500	General reagent	Lithium metaborate anh. a.r.	500 g	13453-69-5
CL00.1219.0100	General reagent	Lithium nitrate (ultra pure)	100 g	7790-69-4
CL00.1219.0500	General reagent	Lithium nitrate (ultra pure)	500 g	7790-69-4
CL00.1211.0100	General reagent	Lithium nitrate v.p.	100 g	7790-69-4
CL00.1211.1000	General reagent	Lithium nitrate v.p.	1 kg	7790-69-4
CL00.1216.0250	General reagent	Lithium sulfate.1aq a.r.	250 g	10102-25-7
CL00.1202.1000	General reagent	Lithium sulfate.1aq v.p.	1 kg	10102-25-7
CL00.1218.0250	General reagent	Lithium tetraborate (ultra pure)	250 g	12007-60-2
CL00.1218.1000	General reagent	Lithium tetraborate (ultra pure)	1 kg	12007-60-2
CL00.1201.0005	General reagent	Lithium, wire v.p.	5 g	7439-93-2
CL00.1201.0025	General reagent	Lithium, wire v.p.	25 g	7439-93-2
CL00.1226.0001	General reagent	Lutetium(III) oxide a.r.	1 g	12032-20-1
CL00.1314.0100	General reagent	Magnesium acetate.4aq a.r.	100 g	16674-78-5
CL00.1314.1000	General reagent	Magnesium acetate.4aq a.r.	1 kg	16674-78-5
CL00.1315.1000	General reagent	Magnesium acetate.4aq p.	1 kg	16674-78-5
CL00.1316.0250	General reagent	Magnesium chloride.6aq a.r.	250 g	7791-18-6
CL00.1316.1000	General reagent	Magnesium chloride.6aq a.r.	1 kg	7791-18-6
CL00.1316.2500	General reagent	Magnesium chloride.6aq a.r.	2,5 kg	7791-18-6
CL00.1317.1000	General reagent	Magnesium chloride.6aq v.p.	1 kg	7791-18-6
CL00.1317.2500	General reagent	Magnesium chloride.6aq v.p.	2,5 kg	7791-18-6
CL00.1318.0250	General reagent	Magnesium hydroxide carbonate a.r.	250 g	12125-28-9
CL00.1318.1000	General reagent	Magnesium hydroxide carbonate a.r.	1 kg	12125-28-9
CL00.1319.1000	General reagent	Magnesium hydroxide carbonate v.p.	1 kg	12125-28-9
CL00.1320.0250	General reagent	Magnesium nitrate.6aq a.r.	250 g	13446-18-9
CL00.1320.1000	General reagent	Magnesium nitrate.6aq a.r.	1 kg	13446-18-9
CL00.1353.2500	General reagent	Magnesium nitrate.6aq p.	2,5 kg	13446-18-9

CL00.1321.1000	General reagent	Magnesium nitrate.6aq v.p.	1 kg	13446-18-9
CL00.1322.0100	General reagent	Magnesium oxide a.r.	100 g	1309-48-4
CL00.1322.1000	General reagent	Magnesium oxide a.r.	1 kg	1309-48-4
CL00.1323.0500	General reagent	Magnesium oxide v.p.	500 g	1309-48-4
CL00.1323.1000	General reagent	Magnesium oxide v.p.	1 kg	1309-48-4
CL00.1324.0250	General reagent	Magnesium sulfate.7aq a.r.	250 g	10034-99-8
CL00.1324.1000	General reagent	Magnesium sulfate.7aq a.r.	1 kg	10034-99-8
CL00.1324.2500	General reagent	Magnesium sulfate.7aq a.r.	2,5 kg	10034-99-8
CL00.1302.1000	General reagent	Magnesium sulfate.7aq v.p.	1 kg	10034-99-8
CL00.1302.2500	General reagent	Magnesium sulfate.7aq v.p.	2,5 kg	10034-99-8
CL00.1313.0100	General reagent	Magnesium, turnings a.r.	100 g	7439-95-4
CL00.1313.0500	General reagent	Magnesium, turnings a.r.	500 g	7439-95-4
CL00.1355.1000	General reagent	Maleic anhydride v.p.	1 kg	108-31-6
CL00.1325.0250	General reagent	Manganese(II) acetate.4aq a.r.	250 g	6156-78-1
CL00.1326.1000	General reagent	Manganese(II) acetate.4aq v.p.	1 kg	6156-78-1
CL00.1327.0250	General reagent	Manganese(II) chloride.4aq a.r.	250 g	13446-34-9
CL00.1327.1000	General reagent	Manganese(II) chloride.4aq a.r.	1 kg	13446-34-9
CL00.1328.1000	General reagent	Manganese(II) chloride.4aq v.p.	1 kg	13446-34-9
CL00.1328.2500	General reagent	Manganese(II) chloride.4aq v.p.	2,5 kg	13446-34-9
CL00.1329.0100	General reagent	Manganese(II) nitrate.4aq a.r.	100 g	20694-39-7
CL00.1329.1000	General reagent	Manganese(II) nitrate.4aq a.r.	1 kg	20694-39-7
CL00.1330.0500	General reagent	Manganese(II) nitrate.4aq v.p.	500 g	20694-39-7
CL00.1331.0250	General reagent	Manganese(II) sulfate.1aq a.r.	250 g	10034-96-5
CL00.1331.1000	General reagent	Manganese(II) sulfate.1aq a.r.	1 kg	10034-96-5
CL00.1332.1000	General reagent	Manganese(II) sulfate.1aq p.	1 kg	10034-96-5
CL00.1303.1000	General reagent	Manganese(II) sulfate.1aq v.p.	1 kg	10034-96-5
CL00.1303.2500	General reagent	Manganese(II) sulfate.1aq v.p.	2,5 kg	10034-96-5
CL00.1304.1000	General reagent	Manganese(IV) oxide, powder v.p.	1 kg	1313-13-9
CL00.1357.0100	General reagent	Manganese, powder v.p.	100 g	7439-96-5
CL00.1333.0100	General reagent	Mercury (ultra pure)	100 g	7439-97-6
CL00.1333.1000	General reagent	Mercury (ultra pure)	1 kg	7439-97-6
CL00.1334.0100	General reagent	Mercury a.r.	100 g	7439-97-6
CL00.1334.1000	General reagent	Mercury a.r.	1 kg	7439-97-6
CL00.1362.1000	General reagent	Mercury p.	1 kg	7439-97-6
CL00.1335.0250	General reagent	Mercury v.p.	250 g	7439-97-6
CL00.1335.1000	General reagent	Mercury v.p.	1 kg	7439-97-6
CL00.1344.0100	General reagent	Mercury(I) chloride a.r.	100 g	10112-91-1
CL00.1344.0500	General reagent	Mercury(I) chloride a.r.	500 g	10112-91-1
CL00.1345.0250	General reagent	Mercury(I) chloride v.p.	250 g	10112-91-1
CL00.1345.1000	General reagent	Mercury(I) chloride v.p.	1 kg	10112-91-1
CL00.1349.0100	General reagent	Mercury(I) nitrate.2aq a.r.	100 g	14836-60-3
CL00.1349.0500	General reagent	Mercury(I) nitrate.2aq a.r.	500 g	14836-60-3
CL00.1350.0100	General reagent	Mercury(I) nitrate.2aq v.p.	100 g	14836-60-3
CL00.1342.0100	General reagent	Mercury(II) acetate a.r.	100 g	1600-27-7
CL00.1342.0500	General reagent	Mercury(II) acetate a.r.	500 g	1600-27-7
CL00.1343.0100	General reagent	Mercury(II) bromide a.r.	100 g	7789-47-1
CL00.1343.0250	General reagent	Mercury(II) bromide a.r.	250 g	7789-47-1
CL00.1346.0100	General reagent	Mercury(II) chloride a.r.	100 g	7487-94-7
CL00.1346.0500	General reagent	Mercury(II) chloride a.r.	500 g	7487-94-7
CL00.1347.0250	General reagent	Mercury(II) chloride v.p.	250 g	7487-94-7
CL00.1347.1000	General reagent	Mercury(II) chloride v.p.	1 kg	7487-94-7
CL00.1348.0100	General reagent	Mercury(II) iodide a.r.	100 g	7774-29-0
CL00.1348.0500	General reagent	Mercury(II) iodide a.r.	500 g	7774-29-0
CL00.1351.0100	General reagent	Mercury(II) nitrate.1aq a.r.	100 g	7783-34-8
CL00.1351.0500	General reagent	Mercury(II) nitrate.1aq a.r.	500 g	7783-34-8

CL00.1338.0100	General reagent	Mercury(II) oxide, red a.r.	100 g	21908-53-2
CL00.1338.0500	General reagent	Mercury(II) oxide, red a.r.	500 g	21908-53-2
CL00.1339.0100	General reagent	Mercury(II) oxide, red v.p.	100 g	21908-53-2
CL00.1339.0500	General reagent	Mercury(II) oxide, red v.p.	500 g	21908-53-2
CL00.1336.0025	General reagent	Mercury(II) oxide, yellow a.r.	25 g	21908-53-2
CL00.1336.0100	General reagent	Mercury(II) oxide, yellow a.r.	100 g	21908-53-2
CL00.1337.0100	General reagent	Mercury(II) oxide, yellow v.p.	100 g	21908-53-2
CL00.1340.0100	General reagent	Mercury(II) sulfate a.r.	100 g	7783-35-9
CL00.1340.0250	General reagent	Mercury(II) sulfate a.r.	250 g	7783-35-9
CL00.1340.1000	General reagent	Mercury(II) sulfate a.r.	1 kg	7783-35-9
CL00.1105.0250	General reagent	Mercury(II) sulfate v.p.	250 g	7783-35-9
CL00.1105.1000	General reagent	Mercury(II) sulfate v.p.	1 kg	7783-35-9
CL00.1105.5000	General reagent	Mercury(II) sulfate v.p.	5 kg	7783-35-9
CL00.1307.1000	General reagent	Methanol a.r.	1 l	67-56-1
CL00.1307.2500	General reagent	Methanol a.r.	2,5 l	67-56-1
CL00.1307.9025	General reagent	Methanol a.r.	25 l	67-56-1
CL00.1307.9200	General reagent	Methanol a.r.	200 l	67-56-1
CL00.1301.5000	General reagent	Methanol p.	5 l	67-56-1
CL00.1301.9010	General reagent	Methanol p.	10 l	67-56-1
CL00.1301.9025	General reagent	Methanol p.	25 l	67-56-1
CL00.1309.1000	General reagent	Methanol v.p.	1 l	67-56-1
CL00.1309.2500	General reagent	Methanol v.p.	2,5 l	67-56-1
CL00.1309.9025	General reagent	Methanol v.p.	25 l	67-56-1
CL00.1312.1000	General reagent	Methanol, dried a.r.	1 l	67-56-1
CL00.1312.2500	General reagent	Methanol, dried a.r.	2,5 l	67-56-1
CL00.1363.2500	HPLC reagent	Methanol, HPLC grade	2,5 l	67-56-1
CL00.1364.2500	HPLC reagent	Methanol, HPLC gradient grade	2,5 l	67-56-1
CL00.1368.2500	General reagent	Methyl isobutyl ketone a.r. (MIBK)	2,5 l	108-10-1
CL00.1341.0025	General reagent	Methyl orange Na salt indicator	25 g	547-58-0
CL00.1341.0100	General reagent	Methyl orange Na salt indicator	100 g	547-58-0
CL00.1365.0010	General reagent	Methyl red Na salt indicator	10 g	845-10-3
CL00.1365.0025	General reagent	Methyl red Na salt indicator	25 g	845-10-3
CL00.1361.0100	General reagent	Methyl-4-aminophenolsulfate 99%	100 g	55-55-0
CL00.1361.0500	General reagent	Methyl-4-aminophenolsulfate 99%	500 g	55-55-0
CL00.1352.0100	General reagent	Molybdenum(VI) oxide a.r.	100 g	1313-27-5
CL00.1359.0250	General reagent	Molybdenum(VI) oxide v.p.	250 g	1313-27-5
CL00.1358.0100	General reagent	Molybdenum, powder v.p.	100 g	7439-98-7
CL00.1498.0025	General reagent	Neodymium(III) oxide a.r.	25 g	1313-97-9
CL00.1498.0100	General reagent	Neodymium(III) oxide a.r.	100 g	1313-97-9
CL00.1493.0100	General reagent	Nickel(II) acetate.4aq a.r.	100 g	6018-89-9
CL00.1494.0500	General reagent	Nickel(II) acetate.4aq v.p.	500 g	6018-89-9
CL00.1438.0250	General reagent	Nickel(II) chloride.6aq a.r.	250 g	7791-20-0
CL00.1438.1000	General reagent	Nickel(II) chloride.6aq a.r.	1 kg	7791-20-0
CL00.1440.5000	General reagent	Nickel(II) chloride.6aq p.	5 kg	7791-20-0
CL00.1439.0500	General reagent	Nickel(II) chloride.6aq v.p.	500 g	7791-20-0
CL00.1439.1000	General reagent	Nickel(II) chloride.6aq v.p.	1 kg	7791-20-0
CL00.1425.0100	General reagent	Nickel(II) hydroxide carbonate v.p.	100 g	39430-27-8
CL00.1425.1000	General reagent	Nickel(II) hydroxide carbonate v.p.	1 kg	39430-27-8
CL00.1441.0100	General reagent	Nickel(II) nitrate.6aq a.r.	100 g	13478-00-7
CL00.1441.1000	General reagent	Nickel(II) nitrate.6aq a.r.	1 kg	13478-00-7
CL00.1442.0100	General reagent	Nickel(II) nitrate.6aq v.p.	100 g	13478-00-7
CL00.1442.1000	General reagent	Nickel(II) nitrate.6aq v.p.	1 kg	13478-00-7
CL00.1437.0100	General reagent	Nickel(II) sulfate.6aq a.r.	100 g	10101-97-0
CL00.1437.1000	General reagent	Nickel(II) sulfate.6aq a.r.	1 kg	10101-97-0
CL00.1437.5000	General reagent	Nickel(II) sulfate.6aq a.r.	5 kg	10101-97-0

CL00.1417.1000	General reagent	Nickel(II) sulfate.6aq v.p.	1 kg	10101-97-0
CL00.1417.5000	General reagent	Nickel(II) sulfate.6aq v.p.	5 kg	10101-97-0
CL00.1491.0100	General reagent	Nickel, powder v.p.	100 g	7440-02-0
CL00.1905.0250	General reagent	Nitric acid 65% (ultra pure)	250 ml	7697-37-2
CL00.1905.1000	General reagent	Nitric acid 65% (ultra pure)	1 l	7697-37-2
CL00.1905.2500	General reagent	Nitric acid 65% (ultra pure)	2,5 l	7697-37-2
CL00.1902.1000	General reagent	Nitric acid 65% a.r.	1 l	7697-37-2
CL00.1902.2500	General reagent	Nitric acid 65% a.r.	2,5 l	7697-37-2
CL00.1915.1000	General reagent	Nitric acid 65% a.r.	1 l	7697-37-2
CL00.1915.2500	General reagent	Nitric acid 65% a.r.	2,5 l	7697-37-2
CL00.1915.5000	General reagent	Nitric acid 65% a.r.	5 l	7697-37-2
CL00.1925.2500	General reagent	Nitric acid 65% a.r. (Low Mercury)	2,5 l	7697-37-2
CL00.1903.5000	General reagent	Nitric acid 65% p.	5 l	7697-37-2
CL00.1903.9010	General reagent	Nitric acid 65% p.	10 l	7697-37-2
CL00.1903.9025	General reagent	Nitric acid 65% p.	25 l	7697-37-2
CL00.1907.1000	General reagent	Nitric acid 65% v.p.	1 l	7697-37-2
CL00.1907.2500	General reagent	Nitric acid 65% v.p.	2,5 l	7697-37-2
CL00.1490.1000	General reagent	Nitromethane v.p.	1 l	75-52-5
CL00.1503.1000	General reagent	Octane(-iso) a.r.	1 l	540-84-1
CL00.1503.2500	General reagent	Octane(-iso) a.r.	2,5 l	540-84-1
CL00.1505.2500	HPLC reagent	Octane(-iso), HPLC grade	2,5 l	540-84-1
CL00.1504.1000	General reagent	Octane(-iso), Spectro grade a.r.	1 l	540-84-1
CL00.1504.2500	General reagent	Octane(-iso), Spectro grade a.r.	2,5 l	540-84-1
CL00.1502.0250	General reagent	Oxalic acid.2aq. a.r.	250 g	6153-56-6
CL00.1502.1000	General reagent	Oxalic acid.2aq. a.r.	1 kg	6153-56-6
CL00.1502.2500	General reagent	Oxalic acid.2aq. a.r.	2,5 kg	6153-56-6
CL00.1501.0500	General reagent	Oxalic acid.2aq. v.p.	500 g	6153-56-6
CL00.1501.1000	General reagent	Oxalic acid.2aq. v.p.	1 kg	6153-56-6
CL00.1501.2500	General reagent	Oxalic acid.2aq. v.p.	2,5 kg	6153-56-6
CL00.1605.1000	General reagent	Paraffin, oil v.p.	1 l	8012-95-1
CL00.1605.5000	General reagent	Paraffin, oil v.p.	5 l	8012-95-1
CL00.1605.9025	General reagent	Paraffin, oil v.p.	25 l	8012-95-1
CL00.1604.1000	General reagent	Paraffin, solid v.p.	1 kg	8002-74-2
CL00.1606.5000	General reagent	Pentane p.	5 l	109-66-0
CL00.1606.9025	General reagent	Pentane p.	25 l	109-66-0
CL00.1625.2500	HPLC reagent	Pentane(-n) 95+%, HPLC grade	2,5 l	109-66-0
CL00.1622.2500	HPLC reagent	Pentane(-n) 99+%, HPLC grade	2,5 l	109-66-0
CL00.1614.1000	General reagent	Pentane(-n) a.r.	1 l	109-66-0
CL00.1614.2500	General reagent	Pentane(-n) a.r.	2,5 l	109-66-0
CL00.1613.1000	General reagent	Pentane(-n) v.p.	1 l	109-66-0
CL00.1613.2500	General reagent	Pentane(-n) v.p.	2,5 l	109-66-0
CL00.1615.0100	General reagent	Perchloric acid 60% a.r.	100 ml	7601-90-3
CL00.1615.1000	General reagent	Perchloric acid 60% a.r.	1 l	7601-90-3
CL00.1615.2500	General reagent	Perchloric acid 60% a.r.	2,5 l	7601-90-3
CL00.1612.0100	General reagent	Perchloric acid 70% a.r.	100 ml	7601-90-3
CL00.1612.1000	General reagent	Perchloric acid 70% a.r.	1 l	7601-90-3
CL00.1612.2500	General reagent	Perchloric acid 70% a.r.	2,5 l	7601-90-3
CL00.1608.1000	General reagent	Petroleum ether 40-60 a.r.	1 l	64742-49-0
CL00.1608.2500	General reagent	Petroleum ether 40-60 a.r.	2,5 l	64742-49-0
CL00.1608.9025	General reagent	Petroleum ether 40-60 a.r.	25 l	64742-49-0
CL00.1601.5000	General reagent	Petroleum ether 40-60 p.	5 l	64742-49-0
CL00.1601.9025	General reagent	Petroleum ether 40-60 p.	25 l	64742-49-0
CL00.1609.1000	General reagent	Petroleum ether 40-60 v.p.	1 l	64742-49-0
CL00.1609.2500	General reagent	Petroleum ether 40-60 v.p.	2,5 l	64742-49-0
CL00.1609.9025	General reagent	Petroleum ether 40-60 v.p.	25 l	64742-49-0

CL00.1602.5000	General reagent	Petroleum ether 60-80 p.	5 l	64742-49-0
CL00.1624.2500	General reagent	Petroleum ether 60-80 v.p.	2,5 l	64742-49-0
CL00.1619.5000	General reagent	Petroleum ether 80-110 p.	5 l	64742-49-0
CL00.1619.9200	General reagent	Petroleum ether 80-110 p.	200 l	64742-49-0
CL00.1603.1000	General reagent	Petroleum p.	1 l	64741-65-7
CL00.1603.5000	General reagent	Petroleum p.	5 l	64741-65-7
CL00.0607.0250	General reagent	Phenol a.r.	250 g	108-95-2
CL00.0607.1000	General reagent	Phenol a.r.	1 kg	108-95-2
CL00.0607.9025	General reagent	Phenol a.r.	25 kg	108-95-2
CL00.0621.0005	General reagent	Phenol red Na salt indicator	5 g	34487-61-1
CL00.0608.0250	General reagent	Phenol v.p.	250 g	108-95-2
CL00.0608.1000	General reagent	Phenol v.p.	1 kg	108-95-2
CL00.0608.9025	General reagent	Phenol v.p.	25 kg	108-95-2
CL00.0619.0100	General reagent	Phenolphthalein indicator	100 g	77-09-8
CL00.0619.0500	General reagent	Phenolphthalein indicator	500 g	77-09-8
CL00.0619.2500	General reagent	Phenolphthalein indicator	2,5 kg	77-09-8
CL00.0603.5000	General reagent	Phosphoric acid 75% v.p.	5 l	7664-38-2
CL00.0603.9010	General reagent	Phosphoric acid 75% v.p.	10 l	7664-38-2
CL00.0615.0250	General reagent	Phosphoric acid 85% (ultra pure)	250 ml	7664-38-2
CL00.0615.1000	General reagent	Phosphoric acid 85% (ultra pure)	1 l	7664-38-2
CL00.0605.1000	General reagent	Phosphoric acid 85% a.r.	1 l	7664-38-2
CL00.0605.2500	General reagent	Phosphoric acid 85% a.r.	2,5 l	7664-38-2
CL00.0602.5000	General reagent	Phosphoric acid 85% p.	5 l	7664-38-2
CL00.0602.9010	General reagent	Phosphoric acid 85% p.	10 l	7664-38-2
CL00.0606.1000	General reagent	Phosphoric acid 85% v.p.	1 l	7664-38-2
CL00.0606.2500	General reagent	Phosphoric acid 85% v.p.	2,5 l	7664-38-2
CL00.0612.0250	General reagent	Phthalic acid a.r.	250 g	88-99-3
CL00.0612.1000	General reagent	Phthalic acid a.r.	1 kg	88-99-3
CL00.0613.1000	General reagent	Phthalic acid v.p.	1 kg	88-99-3
CL00.0614.1000	General reagent	Phthalic anhydride v.p.	1 kg	85-44-9
CL00.1618.0500	General reagent	Polyvinyl alcohol	500 g	9002-89-5
CL00.1139.0100	General reagent	Potassium bromate a.r.	100 g	7758-01-2
CL00.1139.1000	General reagent	Potassium bromate a.r.	1 kg	7758-01-2
CL00.1140.0500	General reagent	Potassium bromate v.p.	500 g	7758-01-2
CL00.1140.1000	General reagent	Potassium bromate v.p.	1 kg	7758-01-2
CL00.1126.0100	General reagent	Potassium bromide (ultra pure)	100 g	7758-02-3
CL00.1126.0500	General reagent	Potassium bromide (ultra pure)	500 g	7758-02-3
CL00.1138.0250	General reagent	Potassium bromide a.r.	250 g	7758-02-3
CL00.1138.1000	General reagent	Potassium bromide a.r.	1 kg	7758-02-3
CL00.1111.1000	General reagent	Potassium bromide v.p.	1 kg	7758-02-3
CL00.1111.5000	General reagent	Potassium bromide v.p.	5 kg	7758-02-3
CL00.1132.0250	General reagent	Potassium carbonate, anh. a.r.	250 g	584-08-7
CL00.1132.1000	General reagent	Potassium carbonate, anh. a.r.	1 kg	584-08-7
CL00.1118.1000	General reagent	Potassium carbonate, anh. v.p.	1 kg	584-08-7
CL00.1118.2500	General reagent	Potassium carbonate, anh. v.p.	2,5 kg	584-08-7
CL00.1141.0100	General reagent	Potassium chlorate a.r.	100 g	3811-04-9
CL00.1141.1000	General reagent	Potassium chlorate a.r.	1 kg	3811-04-9
CL00.1115.1000	General reagent	Potassium chlorate v.p.	1 kg	3811-04-9
CL00.1125.0050	General reagent	Potassium chloride (ultra pure)	50 g	7447-40-7
CL00.1125.1000	General reagent	Potassium chloride (ultra pure)	1 kg	7447-40-7
CL00.1133.0250	General reagent	Potassium chloride a.r.	250 g	7447-40-7
CL00.1133.1000	General reagent	Potassium chloride a.r.	1 kg	7447-40-7
CL00.1133.5000	General reagent	Potassium chloride a.r.	5 kg	7447-40-7
CL00.1108.1000	General reagent	Potassium chloride v.p.	1 kg	7447-40-7
CL00.1108.5000	General reagent	Potassium chloride v.p.	5 kg	7447-40-7

CL00.1108.9025	General reagent	Potassium chloride v.p.	25 kg	7447-40-7
CL00.1142.0100	General reagent	Potassium chromate a.r.	100 g	7789-00-6
CL00.1142.0500	General reagent	Potassium chromate a.r.	500 g	7789-00-6
CL00.1142.1000	General reagent	Potassium chromate a.r.	1 kg	7789-00-6
CL00.1143.0500	General reagent	Potassium chromate v.p.	500 g	7789-00-6
CL00.1198.0100	General reagent	Potassium cyanide a.r.	100 g	151-50-8
CL00.1198.0500	General reagent	Potassium cyanide a.r.	500 g	151-50-8
CL00.1144.0250	General reagent	Potassium dichromate a.r.	250 g	7778-50-9
CL00.1144.1000	General reagent	Potassium dichromate a.r.	1 kg	7778-50-9
CL00.1144.5000	General reagent	Potassium dichromate a.r.	5 kg	7778-50-9
CL00.1131.0100	General reagent	Potassium dichromate a.r. (max. 100 µç	100 g	7778-50-9
CL00.1131.0500	General reagent	Potassium dichromate a.r. (max. 100 µç	500 g	7778-50-9
CL00.1117.1000	General reagent	Potassium dichromate p.	1 kg	7778-50-9
CL00.1117.5000	General reagent	Potassium dichromate p.	5 kg	7778-50-9
CL00.1145.0500	General reagent	Potassium dichromate v.p.	500 g	7778-50-9
CL00.1145.1000	General reagent	Potassium dichromate v.p.	1 kg	7778-50-9
CL00.1145.5000	General reagent	Potassium dichromate v.p.	5 kg	7778-50-9
CL00.1146.0250	General reagent	Potassium dihydrogen phosphate a.r.	250 g	7778-77-0
CL00.1146.1000	General reagent	Potassium dihydrogen phosphate a.r.	1 kg	7778-77-0
CL00.1146.2500	General reagent	Potassium dihydrogen phosphate a.r.	2,5 kg	7778-77-0
CL00.1147.0500	General reagent	Potassium dihydrogen phosphate v.p.	500 g	7778-77-0
CL00.1147.1000	General reagent	Potassium dihydrogen phosphate v.p.	1 kg	7778-77-0
CL00.1147.2500	General reagent	Potassium dihydrogen phosphate v.p.	2,5 kg	7778-77-0
CL00.1148.0100	General reagent	Potassium disulfate a.r.	100 g	7790-62-7
CL00.1148.1000	General reagent	Potassium disulfate a.r.	1 kg	7790-62-7
CL00.1148.5000	General reagent	Potassium disulfate a.r.	5 kg	7790-62-7
CL00.1136.0100	General reagent	Potassium disulfite a.r.	100 g	16731-55-8
CL00.1136.1000	General reagent	Potassium disulfite a.r.	1 kg	16731-55-8
CL00.1137.1000	General reagent	Potassium disulfite v.p.	1 kg	16731-55-8
CL00.1149.0250	General reagent	Potassium fluoride a.r.	250 g	7789-23-3
CL00.1149.1000	General reagent	Potassium fluoride a.r.	1 kg	7789-23-3
CL00.1150.1000	General reagent	Potassium fluoride v.p.	1 kg	7789-23-3
CL00.1128.0001	General reagent	Potassium hexachloroplatinate(IV) a.r.	1 g	16921-30-5
CL00.1128.0005	General reagent	Potassium hexachloroplatinate(IV) a.r.	5 g	16921-30-5
CL00.1151.0500	General reagent	Potassium hexacyanoferrate(II).3aq a.r.	500 g	14459-95-1
CL00.1151.1000	General reagent	Potassium hexacyanoferrate(II).3aq a.r.	1 kg	14459-95-1
CL00.1104.1000	General reagent	Potassium hexacyanoferrate(II).3aq v.p.	1 kg	14459-95-1
CL00.1104.5000	General reagent	Potassium hexacyanoferrate(II).3aq v.p.	5 kg	14459-95-1
CL00.1152.0250	General reagent	Potassium hexacyanoferrate(III) a.r.	250 g	13746-66-2
CL00.1152.1000	General reagent	Potassium hexacyanoferrate(III) a.r.	1 kg	13746-66-2
CL00.1110.1000	General reagent	Potassium hexacyanoferrate(III) v.p.	1 kg	13746-66-2
CL00.1110.5000	General reagent	Potassium hexacyanoferrate(III) v.p.	5 kg	13746-66-2
CL00.1153.0250	General reagent	Potassium hydrogen carbonate a.r.	250 g	298-14-6
CL00.1153.1000	General reagent	Potassium hydrogen carbonate a.r.	1 kg	298-14-6
CL00.1154.1000	General reagent	Potassium hydrogen carbonate v.p.	1 kg	298-14-6
CL00.1157.0100	General reagent	Potassium hydrogen phthalate a.r.	100 g	877-24-7
CL00.1157.1000	General reagent	Potassium hydrogen phthalate a.r.	1 kg	877-24-7
CL00.1158.0250	General reagent	Potassium hydrogen sulfate a.r.	250 g	7646-93-7
CL00.1158.1000	General reagent	Potassium hydrogen sulfate a.r.	1 kg	7646-93-7
CL00.1159.1000	General reagent	Potassium hydrogen sulfate v.p.	1 kg	7646-93-7
CL00.1159.5000	General reagent	Potassium hydrogen sulfate v.p.	5 kg	7646-93-7
CL00.1107.5000	General reagent	Potassium hydroxide, flakes p.	5 kg	1310-58-3
CL00.1107.9025	General reagent	Potassium hydroxide, flakes p.	25 kg	1310-58-3
CL00.1135.0500	General reagent	Potassium hydroxide, pellets a.r.	500 g	1310-58-3
CL00.1135.1000	General reagent	Potassium hydroxide, pellets a.r.	1 kg	1310-58-3

CL00.1135.5000	General reagent	Potassium hydroxide, pellets a.r.	5 kg	1310-58-3
CL00.1160.1000	General reagent	Potassium hydroxide, pellets v.p.	1 kg	1310-58-3
CL00.1160.5000	General reagent	Potassium hydroxide, pellets v.p.	5 kg	1310-58-3
CL00.1161.0100	General reagent	Potassium iodate a.r.	100 g	7758-05-6
CL00.1161.0500	General reagent	Potassium iodate a.r.	500 g	7758-05-6
CL00.1162.0100	General reagent	Potassium iodate v.p.	100 g	7758-05-6
CL00.1162.0500	General reagent	Potassium iodate v.p.	500 g	7758-05-6
CL00.1134.0100	General reagent	Potassium iodide a.r.	100 g	7681-11-0
CL00.1134.0500	General reagent	Potassium iodide a.r.	500 g	7681-11-0
CL00.1134.1000	General reagent	Potassium iodide a.r.	1 kg	7681-11-0
CL00.1134.5000	General reagent	Potassium iodide a.r.	5 kg	7681-11-0
CL00.1102.0250	General reagent	Potassium iodide v.p.	250 g	7681-11-0
CL00.1102.1000	General reagent	Potassium iodide v.p.	1 kg	7681-11-0
CL00.1102.5000	General reagent	Potassium iodide v.p.	5 kg	7681-11-0
CL00.1102.9020	General reagent	Potassium iodide v.p.	20 kg	7681-11-0
CL00.1164.0250	General reagent	Potassium nitrate a.r.	250 g	7757-79-1
CL00.1164.1000	General reagent	Potassium nitrate a.r.	1 kg	7757-79-1
CL00.1164.5000	General reagent	Potassium nitrate a.r.	5 kg	7757-79-1
CL00.1112.1000	General reagent	Potassium nitrate v.p.	1 kg	7757-79-1
CL00.1112.5000	General reagent	Potassium nitrate v.p.	5 kg	7757-79-1
CL00.1165.0250	General reagent	Potassium nitrite a.r.	250 g	7758-09-0
CL00.1165.1000	General reagent	Potassium nitrite a.r.	1 kg	7758-09-0
CL00.1166.1000	General reagent	Potassium nitrite v.p.	1 kg	7758-09-0
CL00.1167.0250	General reagent	Potassium oxalate.1aq a.r.	250 g	6487-48-5
CL00.1167.1000	General reagent	Potassium oxalate.1aq a.r.	1 kg	6487-48-5
CL00.1168.1000	General reagent	Potassium oxalate.1aq v.p.	1 kg	6487-48-5
CL00.1170.0100	General reagent	Potassium permanganate a.r.	100 g	7722-64-7
CL00.1170.1000	General reagent	Potassium permanganate a.r.	1 kg	7722-64-7
CL00.1170.5000	General reagent	Potassium permanganate a.r.	5 kg	7722-64-7
CL00.1113.0250	General reagent	Potassium permanganate v.p.	250 g	7722-64-7
CL00.1113.1000	General reagent	Potassium permanganate v.p.	1 kg	7722-64-7
CL00.1113.5000	General reagent	Potassium permanganate v.p.	5 kg	7722-64-7
CL00.1171.0100	General reagent	Potassium peroxodisulfate a.r.	100 g	7727-21-1
CL00.1171.1000	General reagent	Potassium peroxodisulfate a.r.	1 kg	7727-21-1
CL00.1172.1000	General reagent	Potassium peroxodisulfate v.p.	1 kg	7727-21-1
CL00.1163.0250	General reagent	Potassium sodium tartrate.4aq a.r.	250 g	6381-59-5
CL00.1163.1000	General reagent	Potassium sodium tartrate.4aq a.r.	1 kg	6381-59-5
CL00.1103.1000	General reagent	Potassium sodium tartrate.4aq v.p.	1 kg	6381-59-5
CL00.1103.2500	General reagent	Potassium sodium tartrate.4aq v.p.	2,5 kg	6381-59-5
CL00.1174.0100	General reagent	Potassium sulfate a.r.	100 g	7778-80-5
CL00.1174.1000	General reagent	Potassium sulfate a.r.	1 kg	7778-80-5
CL00.1174.5000	General reagent	Potassium sulfate a.r.	5 kg	7778-80-5
CL00.1114.1000	General reagent	Potassium sulfate v.p.	1 kg	7778-80-5
CL00.1114.5000	General reagent	Potassium sulfate v.p.	5 kg	7778-80-5
CL00.1175.0100	General reagent	Potassium tetraoxalate.2aq a.r.	100 g	6100-20-5
CL00.1169.0050	General reagent	Potassium tetraoxoiodate(VII) a.r.	50 g	7790-21-8
CL00.1169.0250	General reagent	Potassium tetraoxoiodate(VII) a.r.	250 g	7790-21-8
CL00.1176.0250	General reagent	Potassium thiocyanate a.r.	250 g	333-20-0
CL00.1176.1000	General reagent	Potassium thiocyanate a.r.	1 kg	333-20-0
CL00.1177.1000	General reagent	Potassium thiocyanate v.p.	1 kg	333-20-0
CL00.1623.0025	General reagent	Praseodymium(III, IV) oxide a.r.	25 g	12037-29-5
CL00.1617.1000	General reagent	Propanediol-1,2 v.p.	1 l	57-55-6
CL00.1617.2500	General reagent	Propanediol-1,2 v.p.	2,5 l	57-55-6
CL00.0916.1000	General reagent	Propanol-1 (n-Propanol) a.r.	1 l	71-23-8
CL00.0916.2500	General reagent	Propanol-1 (n-Propanol) a.r.	2,5 l	71-23-8

CL00.0917.1000	General reagent	Propanol-1 (n-Propanol) v.p.	1 l	71-23-8
CL00.0917.2500	General reagent	Propanol-1 (n-Propanol) v.p.	2,5 l	71-23-8
CL00.0906.1000	General reagent	Propanol-2 (iso-Propanol) a.r.	1 l	67-63-0
CL00.0906.2500	General reagent	Propanol-2 (iso-Propanol) a.r.	2,5 l	67-63-0
CL00.0906.5000	General reagent	Propanol-2 (iso-Propanol) a.r.	5 l	67-63-0
CL00.0906.9025	General reagent	Propanol-2 (iso-Propanol) a.r.	25 l	67-63-0
CL00.0901.5000	General reagent	Propanol-2 (iso-Propanol) p.	5 l	67-63-0
CL00.0901.9010	General reagent	Propanol-2 (iso-Propanol) p.	10 l	67-63-0
CL00.0901.9025	General reagent	Propanol-2 (iso-Propanol) p.	25 l	67-63-0
CL00.0908.1000	General reagent	Propanol-2 (iso-Propanol) v.p.	1 l	67-63-0
CL00.0908.2500	General reagent	Propanol-2 (iso-Propanol) v.p.	2,5 l	67-63-0
CL00.0908.9025	General reagent	Propanol-2 (iso-Propanol) v.p.	25 l	67-63-0
CL00.0920.2500	HPLC reagent	Propanol-2 (iso-Propanol), HPLC grade	2,5 l	67-63-0
CL00.1620.0250	General reagent	Propionic acid a.r.	250 ml	79-09-4
CL00.1620.1000	General reagent	Propionic acid a.r.	1 l	79-09-4
CL00.1621.1000	General reagent	Propionic acid v.p.	1 l	79-09-4
CL00.1621.5000	General reagent	Propionic acid v.p.	5 l	79-09-4
CL00.1616.1000	General reagent	Pumice stone	1 kg	1332-09-8
CL00.1610.0500	General reagent	Pyridine a.r.	500 ml	110-86-1
CL00.1610.1000	General reagent	Pyridine a.r.	1 l	110-86-1
CL00.1611.1000	General reagent	Pyridine v.p.	1 l	110-86-1
CL00.1611.2500	General reagent	Pyridine v.p.	2,5 l	110-86-1
CL00.1701.0050	General reagent	Quinhydrone a.r.	50 g	106-34-3
CL00.1801.1000	General reagent	Risinus oil v.p.	1 l	8001-97-4
CL00.1804.0010	General reagent	Rubidium carbonate v.p.	10 g	584-09-8
CL00.1804.0100	General reagent	Rubidium carbonate v.p.	100 g	584-09-8
CL00.1805.0010	General reagent	Rubidium chloride a.r.	10 g	7791-11-9
CL00.1805.0100	General reagent	Rubidium chloride a.r.	100 g	7791-11-9
CL00.1806.0025	General reagent	Rubidium sulfate (ultra pure)	25 g	7488-54-2
CL00.1806.0100	General reagent	Rubidium sulfate (ultra pure)	100 g	7488-54-2
CL00.1810.0001	General reagent	Ruthenium(III) chloride.xaq a.r.	1 g	14898-67-0
CL00.1810.0005	General reagent	Ruthenium(III) chloride.xaq a.r.	5 g	14898-67-0
CL00.1927.1000	General reagent	Saccharose a.r.	1 kg	57-50-1
CL00.1921.0010	General reagent	Samarium(III) oxide a.r.	10 g	12060-58-1
CL00.1916.0001	General reagent	Scandium(III) oxide a.r.	1 g	12060-08-1
CL00.2631.1000	General reagent	See sand, acid washed and calcinated a	1 kg	7631-86-9
CL00.2631.5000	General reagent	See sand, acid washed and calcinated a	5 kg	7631-86-9
CL00.1924.0050	General reagent	Selenium, powder a.r.	50 g	7782-49-2
CL00.1922.1000	General reagent	Silicagel	1 kg	7631-86-9
CL00.1901.1000	General reagent	Silicagel with indicator	1 kg	7631-86-9
CL00.1901.2500	General reagent	Silicagel with indicator	2,5 kg	7631-86-9
CL00.1920.1000	General reagent	Silicagelpearls with orange indicator	1 kg	7631-86-9
CL00.1906.1000	General reagent	Silicon antifoam	1 l	
CL00.1904.0035	General reagent	Silicon grease	35 g	
CL00.1918.1000	General reagent	Silicon oil	1 l	68083-14-7
CL00.1918.5000	General reagent	Silicon oil	5 l	68083-14-7
CL00.1918.9025	General reagent	Silicon oil	25 l	68083-14-7
CL00.1919.0001	General reagent	Silicon vacuum grease	1 pck	
CL00.2636.0025	General reagent	Silver bromide v.p.	25 g	7785-23-1
CL00.2635.0025	General reagent	Silver chloride v.p.	25 g	7783-90-6
CL00.2634.0025	General reagent	Silver iodide v.p.	25 g	7783-96-2
CL00.2634.0100	General reagent	Silver iodide v.p.	100 g	7783-96-2
CL00.2634.1000	General reagent	Silver iodide v.p.	1 kg	7783-96-2
CL00.2614.0025	General reagent	Silver nitrate a.r.	25 g	7761-88-8
CL00.2614.0100	General reagent	Silver nitrate a.r.	100 g	7761-88-8

CL00.2614.0250	General reagent	Silver nitrate a.r.	250 g	7761-88-8
CL00.2614.1000	General reagent	Silver nitrate a.r.	1 kg	7761-88-8
CL00.2601.0100	General reagent	Silver nitrate v.p.	100 g	7761-88-8
CL00.2601.1000	General reagent	Silver nitrate v.p.	1 kg	7761-88-8
CL00.2616.0025	General reagent	Silver sulfate a.r.	25 g	10294-26-5
CL00.2616.0250	General reagent	Silver sulfate a.r.	250 g	10294-26-5
CL00.2602.0100	General reagent	Silver sulfate v.p.	100 g	10294-26-5
CL00.2602.1000	General reagent	Silver sulfate v.p.	1 kg	10294-26-5
CL00.2633.0025	General reagent	Silver thiocyanate v.p.	25 g	1701-93-5
CL00.1427.0050	General reagent	Sodium acetate, anh. (ultra pure)	50 g	127-09-3
CL00.1427.0500	General reagent	Sodium acetate, anh. (ultra pure)	500 g	127-09-3
CL00.4002.1000	General reagent	Sodium acetate, anh. a.r.	1 kg	127-09-3
CL00.1430.0500	General reagent	Sodium acetate.3aq a.r.	500 g	6131-90-4
CL00.1430.1000	General reagent	Sodium acetate.3aq a.r.	1 kg	6131-90-4
CL00.1430.2500	General reagent	Sodium acetate.3aq a.r.	2,5 kg	6131-90-4
CL00.1405.1000	General reagent	Sodium acetate.3aq v.p.	1 kg	6131-90-4
CL00.1405.2500	General reagent	Sodium acetate.3aq v.p.	2,5 kg	6131-90-4
CL00.1405.9025	General reagent	Sodium acetate.3aq v.p.	25 kg	6131-90-4
CL00.1415.0050	General reagent	Sodium borohydride a.r.	50 g	16940-66-2
CL00.1450.0250	General reagent	Sodium bromate v.p.	250 g	7789-38-0
CL00.1450.1000	General reagent	Sodium bromate v.p.	1 kg	7789-38-0
CL00.1451.0500	General reagent	Sodium bromide v.p.	500 g	7647-15-6
CL00.1451.1000	General reagent	Sodium bromide v.p.	1 kg	7647-15-6
CL00.1431.0500	General reagent	Sodium carbonate, anh. a.r.	500 g	497-19-8
CL00.1431.1000	General reagent	Sodium carbonate, anh. a.r.	1 kg	497-19-8
CL00.1431.2500	General reagent	Sodium carbonate, anh. a.r.	2,5 kg	497-19-8
CL00.1406.1000	General reagent	Sodium carbonate, anh. v.p.	1 kg	497-19-8
CL00.1406.2500	General reagent	Sodium carbonate, anh. v.p.	2,5 kg	497-19-8
CL00.1446.0250	General reagent	Sodium carbonate.10aq a.r.	250 g	6132-02-1
CL00.1446.1000	General reagent	Sodium carbonate.10aq a.r.	1 kg	6132-02-1
CL00.1447.1000	General reagent	Sodium carbonate.10aq v.p.	1 kg	6132-02-1
CL00.1447.2500	General reagent	Sodium carbonate.10aq v.p.	2,5 kg	6132-02-1
CL00.1448.0250	General reagent	Sodium chlorate a.r.	250 g	7775-09-9
CL00.1448.1000	General reagent	Sodium chlorate a.r.	1 kg	7775-09-9
CL00.1449.1000	General reagent	Sodium chlorate v.p.	1 kg	7775-09-9
CL00.1429.0500	General reagent	Sodium chloride a.r.	500 g	7647-14-5
CL00.1429.1000	General reagent	Sodium chloride a.r.	1 kg	7647-14-5
CL00.1429.5000	General reagent	Sodium chloride a.r.	5 kg	7647-14-5
CL00.1429.9025	General reagent	Sodium chloride a.r.	25 kg	7647-14-5
CL00.1423.5000	General reagent	Sodium chloride p.	5 kg	7647-14-5
CL00.1423.9025	General reagent	Sodium chloride p.	25 kg	7647-14-5
CL00.1424.1000	General reagent	Sodium chloride v.p.	1 kg	7647-14-5
CL00.1424.5000	General reagent	Sodium chloride v.p.	5 kg	7647-14-5
CL00.1424.9025	General reagent	Sodium chloride v.p.	25 kg	7647-14-5
CL00.1452.0100	General reagent	Sodium chromate.4aq v.p.	100 g	10034-82-9
CL00.1452.0500	General reagent	Sodium chromate.4aq v.p.	500 g	10034-82-9
CL00.1455.0250	General reagent	Sodium dichromate.2aq a.r.	250 g	7789-12-0
CL00.1455.1000	General reagent	Sodium dichromate.2aq a.r.	1 kg	7789-12-0
CL00.1456.1000	General reagent	Sodium dichromate.2aq p.	1 kg	7789-12-0
CL00.1496.1000	General reagent	Sodium dihydrogen phosphate, anh. v.p	1 kg	7558-80-7
CL00.1496.2500	General reagent	Sodium dihydrogen phosphate, anh. v.p	2,5 kg	7558-80-7
CL00.1488.0500	General reagent	Sodium dihydrogen phosphate.1aq a.r.	500 g	10049-21-5
CL00.1488.2500	General reagent	Sodium dihydrogen phosphate.1aq a.r.	2,5 kg	10049-21-5
CL00.1497.0250	General reagent	Sodium dihydrogen phosphate.2aq a.r.	250 g	13472-35-0
CL00.1497.1000	General reagent	Sodium dihydrogen phosphate.2aq a.r.	1 kg	13472-35-0

CL00.1497.2500	General reagent	Sodium dihydrogen phosphate.2aq a.r.	2,5 kg	13472-35-0
CL00.1457.1000	General reagent	Sodium dihydrogen phosphate.2aq v.p.	1 kg	13472-35-0
CL00.1457.2500	General reagent	Sodium dihydrogen phosphate.2aq v.p.	2,5 kg	13472-35-0
CL00.1458.0500	General reagent	Sodium disulfite a.r.	500 g	7681-57-4
CL00.1458.1000	General reagent	Sodium disulfite a.r.	1 kg	7681-57-4
CL00.1458.2500	General reagent	Sodium disulfite a.r.	2,5 kg	7681-57-4
CL00.1460.5000	General reagent	Sodium disulfite p.	5 kg	7681-57-4
CL00.1459.1000	General reagent	Sodium disulfite v.p.	1 kg	7681-57-4
CL00.1459.5000	General reagent	Sodium disulfite v.p.	5 kg	7681-57-4
CL00.1420.0250	General reagent	Sodium dodecyl sulfate v.p.	250 g	151-21-3
CL00.1420.1000	General reagent	Sodium dodecyl sulfate v.p.	1 kg	151-21-3
CL00.1461.0250	General reagent	Sodium fluoride a.r.	250 g	7681-49-4
CL00.1461.1000	General reagent	Sodium fluoride a.r.	1 kg	7681-49-4
CL00.1408.1000	General reagent	Sodium fluoride p.	1 kg	7681-49-4
CL00.1408.2500	General reagent	Sodium fluoride p.	2,5 kg	7681-49-4
CL00.1462.0500	General reagent	Sodium fluoride v.p.	500 g	7681-49-4
CL00.1462.1000	General reagent	Sodium fluoride v.p.	1 kg	7681-49-4
CL00.1432.0500	General reagent	Sodium hydrogen carbonate a.r.	500 g	144-55-8
CL00.1432.1000	General reagent	Sodium hydrogen carbonate a.r.	1 kg	144-55-8
CL00.1414.1000	General reagent	Sodium hydrogen carbonate v.p.	1 kg	144-55-8
CL00.1414.2500	General reagent	Sodium hydrogen carbonate v.p.	2,5 kg	144-55-8
CL00.1404.0250	General reagent	Sodium hydroxide a.r.	250 g	1310-73-2
CL00.1404.1000	General reagent	Sodium hydroxide a.r.	1 kg	1310-73-2
CL00.1404.2500	General reagent	Sodium hydroxide a.r.	2,5 kg	1310-73-2
CL00.1404.5000	General reagent	Sodium hydroxide a.r.	5 kg	1310-73-2
CL00.1434.1000	General reagent	Sodium hydroxide v.p.	1 kg	1310-73-2
CL00.1434.5000	General reagent	Sodium hydroxide v.p.	5 kg	1310-73-2
CL00.1403.1000	General reagent	Sodium hydroxide, microprills p.	1 kg	1310-73-2
CL00.1403.2500	General reagent	Sodium hydroxide, microprills p.	2,5 kg	1310-73-2
CL00.1403.5000	General reagent	Sodium hydroxide, microprills p.	5 kg	1310-73-2
CL00.1403.9025	General reagent	Sodium hydroxide, microprills p.	25 kg	1310-73-2
CL00.1492.1000	General reagent	Sodium hydroxide, pellets p.	1 kg	1310-73-2
CL00.1492.5000	General reagent	Sodium hydroxide, pellets p.	5 kg	1310-73-2
CL00.1492.9025	General reagent	Sodium hydroxide, pellets p.	25 kg	1310-73-2
CL00.1426.9010	General reagent	Sodium hypochlorite 24/25% solution p.	10 l	7681-52-9
CL00.1426.9025	General reagent	Sodium hypochlorite 24/25% solution p.	25 l	7681-52-9
CL00.1410.5000	General reagent	Sodium hypochlorite 47/50% solution p.	5 l	7681-52-9
CL00.1410.9010	General reagent	Sodium hypochlorite 47/50% solution p.	10 l	7681-52-9
CL00.1467.0100	General reagent	Sodium iodate a.r.	100 g	7681-55-2
CL00.1468.0100	General reagent	Sodium iodide v.p.	100 g	7681-82-5
CL00.1468.0500	General reagent	Sodium iodide v.p.	500 g	7681-82-5
CL00.1468.1000	General reagent	Sodium iodide v.p.	1 kg	7681-82-5
CL00.1435.0100	General reagent	Sodium molybdate a.r.	100 g	10102-40-6
CL00.1435.1000	General reagent	Sodium molybdate a.r.	1 kg	10102-40-6
CL00.1436.0500	General reagent	Sodium molybdate v.p.	500 g	10102-40-6
CL00.1436.1000	General reagent	Sodium molybdate v.p.	1 kg	10102-40-6
CL00.1436.5000	General reagent	Sodium molybdate v.p.	5 kg	10102-40-6
CL00.1469.0250	General reagent	Sodium nitrate a.r.	250 g	7631-99-4
CL00.1469.1000	General reagent	Sodium nitrate a.r.	1 kg	7631-99-4
CL00.1411.1000	General reagent	Sodium nitrate v.p.	1 kg	7631-99-4
CL00.1411.5000	General reagent	Sodium nitrate v.p.	5 kg	7631-99-4
CL00.1471.0100	General reagent	Sodium nitrite a.r.	100 g	7632-00-0
CL00.1471.0500	General reagent	Sodium nitrite a.r.	500 g	7632-00-0
CL00.1471.1000	General reagent	Sodium nitrite a.r.	1 kg	7632-00-0
CL00.1416.5000	General reagent	Sodium nitrite p.	5 kg	7632-00-0

CL00.1470.1000	General reagent	Sodium nitrite v.p.	1 kg	7632-00-0
CL00.1470.5000	General reagent	Sodium nitrite v.p.	5 kg	7632-00-0
CL00.1472.0250	General reagent	Sodium oxalate a.r.	250 g	62-76-0
CL00.1472.1000	General reagent	Sodium oxalate a.r.	1 kg	62-76-0
CL00.1473.0500	General reagent	Sodium oxalate v.p.	500 g	62-76-0
CL00.1473.1000	General reagent	Sodium oxalate v.p.	1 kg	62-76-0
CL00.1474.0500	General reagent	Sodium peroxodisulfate a.r.	500 g	7775-27-1
CL00.1474.1000	General reagent	Sodium peroxodisulfate a.r.	1 kg	7775-27-1
CL00.1402.0500	General reagent	Sodium peroxodisulfate v.p.	500 g	7775-27-1
CL00.1402.1000	General reagent	Sodium peroxodisulfate v.p.	1 kg	7775-27-1
CL00.1422.0250	General reagent	Sodium salicylate a.r.	250 g	54-21-7
CL00.1422.1000	General reagent	Sodium salicylate a.r.	1 kg	54-21-7
CL00.1475.1000	General reagent	Sodium salicylate v.p.	1 kg	54-21-7
CL00.1421.1000	General reagent	Sodium silicate solution (water glass) p.	1 l	1344-09-8
CL00.1421.5000	General reagent	Sodium silicate solution (water glass) p.	5 l	1344-09-8
CL00.1421.9025	General reagent	Sodium silicate solution (water glass) p.	25 l	1344-09-8
CL00.1476.0500	General reagent	Sodium sulfate, anh. a.r.	500 g	7757-82-6
CL00.1476.1000	General reagent	Sodium sulfate, anh. a.r.	1 kg	7757-82-6
CL00.1476.2500	General reagent	Sodium sulfate, anh. a.r.	2,5 kg	7757-82-6
CL00.1476.9025	General reagent	Sodium sulfate, anh. a.r.	25 kg	7757-82-6
CL00.1412.2500	General reagent	Sodium sulfate, anh. p.	2,5 kg	7757-82-6
CL00.1477.1000	General reagent	Sodium sulfate, anh. v.p.	1 kg	7757-82-6
CL00.1477.2500	General reagent	Sodium sulfate, anh. v.p.	2,5 kg	7757-82-6
CL00.1478.1000	General reagent	Sodium sulfate.10aq a.r.	1 kg	7727-73-3
CL00.1479.2500	General reagent	Sodium sulfate.10aq v.p.	2,5 kg	7727-73-3
CL00.1418.0250	General reagent	Sodium sulfide.xaq v.p.	250 g	27610-45-3
CL00.1418.1000	General reagent	Sodium sulfide.xaq v.p.	1 kg	27610-45-3
CL00.1418.2500	General reagent	Sodium sulfide.xaq v.p.	2,5 kg	27610-45-3
CL00.1480.0250	General reagent	Sodium sulfite, anh. a.r.	250 g	7757-83-7
CL00.1480.1000	General reagent	Sodium sulfite, anh. a.r.	1 kg	7757-83-7
CL00.1480.5000	General reagent	Sodium sulfite, anh. a.r.	5 kg	7757-83-7
CL00.1413.5000	General reagent	Sodium sulfite, anh. p.	5 kg	7757-83-7
CL00.1481.1000	General reagent	Sodium sulfite, anh. v.p.	1 kg	7757-83-7
CL00.1481.2500	General reagent	Sodium sulfite, anh. v.p.	2,5 kg	7757-83-7
CL00.1482.0100	General reagent	Sodium tartrate.2aq a.r.	100 g	6106-24-7
CL00.1482.1000	General reagent	Sodium tartrate.2aq a.r.	1 kg	6106-24-7
CL00.1487.0500	General reagent	Sodium tartrate.2aq v.p.	500 g	6106-24-7
CL00.1483.0100	General reagent	Sodium tetraborate, anh. a.r.	100 g	1330-43-4
CL00.1483.0500	General reagent	Sodium tetraborate, anh. a.r.	500 g	1330-43-4
CL00.1483.2500	General reagent	Sodium tetraborate, anh. a.r.	2,5 kg	1330-43-4
CL00.1484.0250	General reagent	Sodium tetraborate, anh. v.p.	250 g	1330-43-4
CL00.1443.0100	General reagent	Sodium tetraborate.10aq a.r.	100 g	1303-96-4
CL00.1443.1000	General reagent	Sodium tetraborate.10aq a.r.	1 kg	1303-96-4
CL00.1445.2500	General reagent	Sodium tetraborate.10aq p.	2,5 kg	1303-96-4
CL00.1444.1000	General reagent	Sodium tetraborate.10aq v.p.	1 kg	1303-96-4
CL00.1433.0250	General reagent	Sodium thiosulfate.5aq a.r.	250 g	10102-17-7
CL00.1433.1000	General reagent	Sodium thiosulfate.5aq a.r.	1 kg	10102-17-7
CL00.1433.2500	General reagent	Sodium thiosulfate.5aq a.r.	2,5 kg	10102-17-7
CL00.1401.1000	General reagent	Sodium thiosulfate.5aq v.p.	1 kg	10102-17-7
CL00.1401.2500	General reagent	Sodium thiosulfate.5aq v.p.	2,5 kg	10102-17-7
CL00.1485.0100	General reagent	Sodium tungstate.2aq a.r.	100 g	10213-10-2
CL00.1485.0500	General reagent	Sodium tungstate.2aq a.r.	500 g	10213-10-2
CL00.1486.1000	General reagent	Sodium tungstate.2aq v.p.	1 kg	10213-10-2
CL00.1486.5000	General reagent	Sodium tungstate.2aq v.p.	5 kg	10213-10-2
CL00.1419.0100	General reagent	Sodium, lumps v.p.	100 g	7440-23-5

CL00.1923.2500	General reagent	Standard-oil	2,5 l	8012-95-1
CL00.2617.0100	General reagent	Starch, soluble a.r.	100 g	9005-84-9
CL00.2617.0250	General reagent	Starch, soluble a.r.	250 g	9005-84-9
CL00.2617.1000	General reagent	Starch, soluble a.r.	1 kg	9005-84-9
CL00.1908.0500	General reagent	Strontium carbonate p.	500 g	1633-05-2
CL00.1909.0100	General reagent	Strontium carbonate v.p.	100 g	1633-05-2
CL00.1909.1000	General reagent	Strontium carbonate v.p.	1 kg	1633-05-2
CL00.1910.0100	General reagent	Strontium chloride.6aq a.r.	100 g	10025-70-4
CL00.1910.0500	General reagent	Strontium chloride.6aq a.r.	500 g	10025-70-4
CL00.1911.0100	General reagent	Strontium chloride.6aq v.p.	100 g	10025-70-4
CL00.1911.1000	General reagent	Strontium chloride.6aq v.p.	1 kg	10025-70-4
CL00.1912.0100	General reagent	Strontium hydroxide.8aq v.p.	100 g	1311-10-0
CL00.1912.1000	General reagent	Strontium hydroxide.8aq v.p.	1 kg	1311-10-0
CL00.1913.0250	General reagent	Strontium nitrate a.r.	250 g	10042-76-9
CL00.1913.1000	General reagent	Strontium nitrate a.r.	1 kg	10042-76-9
CL00.1914.1000	General reagent	Strontium nitrate v.p.	1 kg	10042-76-9
CL00.2609.0250	General reagent	Sulfur, powder v.p.	250 g	7704-34-9
CL00.2609.1000	General reagent	Sulfur, powder v.p.	1 kg	7704-34-9
CL00.2609.9010	General reagent	Sulfur, powder v.p.	10 kg	7704-34-9
CL00.2610.1000	General reagent	Sulfuric acid 95-97% a.r.	1 l	7664-93-9
CL00.2610.2500	General reagent	Sulfuric acid 95-97% a.r.	2,5 l	7664-93-9
CL00.2610.5000	General reagent	Sulfuric acid 95-97% a.r.	5 l	7664-93-9
CL00.2632.1000	General reagent	Sulfuric acid 95-97% a.r.	1 l	7664-93-9
CL00.2632.2500	General reagent	Sulfuric acid 95-97% a.r.	2,5 l	7664-93-9
CL00.2611.5000	General reagent	Sulfuric acid 95-97% p.	5 l	7664-93-9
CL00.2611.9010	General reagent	Sulfuric acid 95-97% p.	10 l	7664-93-9
CL00.2611.9030	General reagent	Sulfuric acid 95-97% p.	30 kg	7664-93-9
CL00.2615.1000	General reagent	Sulfuric acid 95-97% v.p.	1 l	7664-93-9
CL00.2615.2500	General reagent	Sulfuric acid 95-97% v.p.	2,5 l	7664-93-9
CL00.2615.9020	General reagent	Sulfuric acid 95-97% v.p.	20 l	7664-93-9
CL00.2613.0250	General reagent	Sulfuric acid 96% (ultra pure)	250 ml	7664-93-9
CL00.2613.1000	General reagent	Sulfuric acid 96% (ultra pure)	1 l	7664-93-9
CL00.2612.1000	General reagent	Sulfuric acid 96% a.r.	1 l	7664-93-9
CL00.2612.2500	General reagent	Sulfuric acid 96% a.r.	2,5 l	7664-93-9
CL00.2637.1000	General reagent	Sulfuric acid 98% a.r.	1 l	7664-93-9
CL00.2637.2500	General reagent	Sulfuric acid 98% a.r.	2,5 l	7664-93-9
CL00.2002.1000	General reagent	Talc	1 kg	14807-96-6
CL00.2304.0250	General reagent	Tartaric acid-L(+) a.r.	250 g	87-69-4
CL00.2304.1000	General reagent	Tartaric acid-L(+) a.r.	1 kg	87-69-4
CL00.2303.1000	General reagent	Tartaric acid-L(+) v.p.	1 kg	87-69-4
CL00.2303.2500	General reagent	Tartaric acid-L(+) v.p.	2,5 kg	87-69-4
CL00.2031.0005	General reagent	Terbium(III, IV) oxide a.r.	5 g	12738-76-0
CL00.2009.0250	General reagent	Tetra fluoroboric acid 38% solution (ultra	250 ml	16872-11-0
CL00.2009.1000	General reagent	Tetra fluoroboric acid 38% solution (ultra	1 l	16872-11-0
CL00.2020.1000	General reagent	Tetrachloroethylene v.p.	1 l	127-18-4
CL00.2020.2500	General reagent	Tetrachloroethylene v.p.	2,5 l	127-18-4
CL00.2020.5000	General reagent	Tetrachloroethylene v.p.	5 l	127-18-4
CL00.2018.1000	General reagent	Tetrachloroethylene, Spectro grade a.r.	1 l	127-18-4
CL00.2018.2500	General reagent	Tetrachloroethylene, Spectro grade a.r.	2,5 l	127-18-4
CL00.2016.1000	General reagent	Tetrahydrofuran a.r.	1 l	109-99-9
CL00.2016.2500	General reagent	Tetrahydrofuran a.r.	2,5 l	109-99-9
CL00.2016.9025	General reagent	Tetrahydrofuran a.r.	25 l	109-99-9
CL00.2017.1000	General reagent	Tetrahydrofuran v.p.	1 l	109-99-9
CL00.2017.2500	General reagent	Tetrahydrofuran v.p.	2,5 l	109-99-9
CL00.2017.9025	General reagent	Tetrahydrofuran v.p.	25 l	109-99-9

CL00.2027.2500	HPLC reagent	Tetrahydrofuran, HPLC grade	2,5 l	109-99-9
CL00.2013.0025	General reagent	Thallium(I) nitrate a.r.	25 g	10102-45-1
CL00.2032.0001	General reagent	Thulium(III) oxide a.r.	1 g	12036-44-1
CL00.2029.0010	General reagent	Thymol blue Na salt indicator	10 g	62625-21-2
CL00.2012.0250	General reagent	Tin(II) chloride.2aq a.r.	250 g	10025-69-1
CL00.2012.1000	General reagent	Tin(II) chloride.2aq a.r.	1 kg	10025-69-1
CL00.2019.0100	General reagent	Tin(II) chloride.2aq a.r. (max. 0.000001%)	100 g	10025-69-1
CL00.2004.1000	General reagent	Tin(II) chloride.2aq p.	1 kg	10025-69-1
CL00.2015.0100	General reagent	Tin, granulated v.p.	100 g	7440-31-5
CL00.2015.1000	General reagent	Tin, granulated v.p.	1 kg	7440-31-5
CL00.2014.0250	General reagent	Titanium(III) chloride 15% solution p.	250 ml	7705-07-9
CL00.2014.1000	General reagent	Titanium(III) chloride 15% solution p.	1 l	7705-07-9
CL00.2014.2500	General reagent	Titanium(III) chloride 15% solution p.	2,5 l	7705-07-9
CL00.2010.1000	General reagent	Toluene a.r.	1 l	108-88-3
CL00.2010.2500	General reagent	Toluene a.r.	2,5 l	108-88-3
CL00.2010.9025	General reagent	Toluene a.r.	25 l	108-88-3
CL00.2001.5000	General reagent	Toluene p.	5 l	108-88-3
CL00.2001.9025	General reagent	Toluene p.	25 l	108-88-3
CL00.2011.1000	General reagent	Toluene v.p.	1 l	108-88-3
CL00.2011.2500	General reagent	Toluene v.p.	2,5 l	108-88-3
CL00.2011.9025	General reagent	Toluene v.p.	25 l	108-88-3
CL00.2028.1000	HPLC reagent	Toluene, HPLC grade	1 l	108-88-3
CL00.2028.2500	HPLC reagent	Toluene, HPLC grade	2,5 l	108-88-3
CL00.0180.0500	General reagent	tri-Ammonium citrate v.p.	500 g	3458-72-8
CL00.2008.1000	General reagent	Tributyl phosphate v.p.	1 l	126-73-8
CL00.2008.9010	General reagent	Tributyl phosphate v.p.	10 l	126-73-8
CL00.0359.1000	General reagent	tri-Calcium phosphate v.p.	1 kg	7758-87-4
CL00.2021.1000	General reagent	Trichloroethylene a.r.	1 l	79-01-6
CL00.2021.2500	General reagent	Trichloroethylene a.r.	2,5 l	79-01-6
CL00.2005.1000	General reagent	Trichloroethylene v.p.	1 l	79-01-6
CL00.2005.5000	General reagent	Trichloroethylene v.p.	5 l	79-01-6
CL00.2007.1000	General reagent	Triethanolamine v.p.	1 l	102-71-6
CL00.2007.5000	General reagent	Triethanolamine v.p.	5 l	102-71-6
CL00.2007.9030	General reagent	Triethanolamine v.p.	30 kg	102-71-6
CL00.1173.0250	General reagent	tri-Potassium phosphate.1aq v.p.	250 g	7778-53-2
CL00.1173.1000	General reagent	tri-Potassium phosphate.1aq v.p.	1 kg	7778-53-2
CL00.1453.0250	General reagent	tri-Sodium citrate.2aq a.r.	250 g	6132-04-3
CL00.1453.1000	General reagent	tri-Sodium citrate.2aq a.r.	1 kg	6132-04-3
CL00.1454.1000	General reagent	tri-Sodium citrate.2aq v.p.	1 kg	6132-04-3
CL00.1409.1000	General reagent	tri-Sodium phosphate.12aq v.p.	1 kg	10101-89-0
CL00.1409.2500	General reagent	tri-Sodium phosphate.12aq v.p.	2,5 kg	10101-89-0
CL00.2307.0250	General reagent	Tungsten(VI) oxide v.p.	250 g	1314-35-8
CL00.2003.1000	General reagent	Turpentine p.	1 l	8006-64-2
CL00.2102.1000	General reagent	Urea a.r.	1 kg	57-13-6
CL00.2102.2500	General reagent	Urea a.r.	2,5 kg	57-13-6
CL00.2101.1000	General reagent	Urea v.p.	1 kg	57-13-6
CL00.2101.2500	General reagent	Urea v.p.	2,5 kg	57-13-6
CL00.2204.5000	General reagent	Vacuumpump oil	5 l	
CL00.2203.0100	General reagent	Vanadium(V)oxide v.p.	100 g	1314-62-1
CL00.2203.1000	General reagent	Vanadium(V)oxide v.p.	1 kg	1314-62-1
CL00.2202.0500	General reagent	Vaseline p.	500 g	8009-03-8
CL00.2202.1000	General reagent	Vaseline p.	1 kg	8009-03-8
CL00.2202.5000	General reagent	Vaseline p.	5 kg	8009-03-8
CL00.2205.1000	General reagent	Vaseline, liquid p.	1 l	8009-03-8
CL00.2302.1000	General reagent	White Spirit v.p.	1 l	8052-41-3

CL00.2302.5000	General reagent	White Spirit v.p.	5 l	8052-41-3
CL00.2302.9010	General reagent	White Spirit v.p.	10 l	8052-41-3
CL00.2402.1000	General reagent	Xylene a.r.	1 l	1330-20-7
CL00.2402.2500	General reagent	Xylene a.r.	2,5 l	1330-20-7
CL00.2402.9025	General reagent	Xylene a.r.	25 l	1330-20-7
CL00.2401.5000	General reagent	Xylene p.	5 l	1330-20-7
CL00.2401.9025	General reagent	Xylene p.	25 l	1330-20-7
CL00.2403.1000	General reagent	Xylene v.p.	1 l	1330-20-7
CL00.2403.2500	General reagent	Xylene v.p.	2,5 l	1330-20-7
CL00.2502.0005	General reagent	Ytterbium(III) oxide a.r.	5 g	1314-37-0
CL00.2501.0025	General reagent	Yttrium(III) oxide a.r.	25 g	1314-36-9
CL00.2618.0250	General reagent	Zinc acetate.2aq a.r.	250 g	5970-45-6
CL00.2618.1000	General reagent	Zinc acetate.2aq a.r.	1 kg	5970-45-6
CL00.2619.1000	General reagent	Zinc acetate.2aq v.p.	1 kg	5970-45-6
CL00.2638.0500	General reagent	Zinc bromide, anh. v.p.	500 g	7699-45-8
CL00.2621.0250	General reagent	Zinc chloride, anh. a.r.	250 g	7646-85-7
CL00.2621.1000	General reagent	Zinc chloride, anh. a.r.	1 kg	7646-85-7
CL00.2608.2500	General reagent	Zinc chloride, anh. p.	2,5 kg	7646-85-7
CL00.2622.0500	General reagent	Zinc chloride, anh. v.p.	500 g	7646-85-7
CL00.2622.2500	General reagent	Zinc chloride, anh. v.p.	2,5 kg	7646-85-7
CL00.2620.1000	General reagent	Zinc hydroxide carbonate v.p.	1 kg	5263-02-5
CL00.2620.2500	General reagent	Zinc hydroxide carbonate v.p.	2,5 kg	5263-02-5
CL00.2625.0500	General reagent	Zinc nitrate.6aq v.p.	500 g	10196-18-6
CL00.2625.1000	General reagent	Zinc nitrate.6aq v.p.	1 kg	10196-18-6
CL00.2625.5000	General reagent	Zinc nitrate.6aq v.p.	5 kg	10196-18-6
CL00.2626.0250	General reagent	Zinc oxide a.r.	250 g	1314-13-2
CL00.2626.1000	General reagent	Zinc oxide a.r.	1 kg	1314-13-2
CL00.2604.1000	General reagent	Zinc oxide p.	1 kg	1314-13-2
CL00.2627.0500	General reagent	Zinc oxide v.p.	500 g	1314-13-2
CL00.2627.2500	General reagent	Zinc oxide v.p.	2,5 kg	1314-13-2
CL00.2628.0250	General reagent	Zinc sulfate.7aq a.r.	250 g	7446-20-0
CL00.2628.1000	General reagent	Zinc sulfate.7aq a.r.	1 kg	7446-20-0
CL00.2628.5000	General reagent	Zinc sulfate.7aq a.r.	5 kg	7446-20-0
CL00.2603.1000	General reagent	Zinc sulfate.7aq p.	1 kg	7446-20-0
CL00.2603.5000	General reagent	Zinc sulfate.7aq p.	5 kg	7446-20-0
CL00.2629.1000	General reagent	Zinc sulfate.7aq v.p.	1 kg	7446-20-0
CL00.2629.5000	General reagent	Zinc sulfate.7aq v.p.	5 kg	7446-20-0
CL00.2607.0500	General reagent	Zinc, dust v.p.	500 g	7440-66-6
CL00.2607.1000	General reagent	Zinc, dust v.p.	1 kg	7440-66-6
CL00.2606.0250	General reagent	Zinc, granular a.r.	250 g	7440-66-6
CL00.2606.1000	General reagent	Zinc, granular a.r.	1 kg	7440-66-6
CL00.2630.0025	General reagent	Zirconium(IV) oxide chloride.8aq a.r.	25 g	13520-92-8
CL00.2630.0100	General reagent	Zirconium(IV) oxide chloride.8aq a.r.	100 g	13520-92-8
CL01.0101.0100	Inorganic Standard	Aluminium standard solution (Plasma H	100 ml	
CL01.0101.0500	Inorganic Standard	Aluminium standard solution (Plasma H	500 ml	
CL01.0102.0100	Inorganic Standard	Aluminium standard solution (Plasma H	100 ml	
CL01.0102.0500	Inorganic Standard	Aluminium standard solution (Plasma H	500 ml	
CL01.0103.0100	Inorganic Standard	Aluminium standard solution (Plasma H	100 ml	
CL01.0103.0500	Inorganic Standard	Aluminium standard solution (Plasma H	500 ml	
CL01.0104.0100	Inorganic Standard	Aluminium standard solution (Plasma H	100 ml	
CL01.0104.0500	Inorganic Standard	Aluminium standard solution (Plasma H	500 ml	
CL01.0105.0500	Inorganic Standard	Aluminium standard solution (Spectro E	500 ml	7784-13-6
CL01.0106.0250	Inorganic Standard	Aluminium standard solution (Spectro E	250 ml	
CL01.0106.0500	Inorganic Standard	Aluminium standard solution (Spectro E	500 ml	
CL01.0107.0500	Inorganic Standard	Aluminium standard solution (Spectro E	500 ml	

CL01.0111.0100	Inorganic Standard Ammonia standard solution (Ion HIQU)	100 ml	12125-02-9
CL01.0111.0500	Inorganic Standard Ammonia standard solution (Ion HIQU)	500 ml	12125-02-9
CL01.0112.0100	Inorganic Standard Ammonia standard solution (Ion HIQU)	100 ml	12125-02-9
CL01.0112.0500	Inorganic Standard Ammonia standard solution (Ion HIQU)	500 ml	12125-02-9
CL01.0116.0500	Inorganic Standard Ammonia standard solution (Ion ECON)	500 ml	12125-02-9
CL01.0121.0100	Inorganic Standard Antimony standard solution (Plasma HIC	100 ml	
CL01.0121.0500	Inorganic Standard Antimony standard solution (Plasma HIC	500 ml	
CL01.0122.0100	Inorganic Standard Antimony standard solution (Plasma HIC	100 ml	
CL01.0122.0500	Inorganic Standard Antimony standard solution (Plasma HIC	500 ml	
CL01.0123.0100	Inorganic Standard Antimony standard solution (Plasma HIC	100 ml	
CL01.0123.0500	Inorganic Standard Antimony standard solution (Plasma HIC	500 ml	
CL01.0124.0100	Inorganic Standard Antimony standard solution (Plasma HIC	100 ml	
CL01.0124.0500	Inorganic Standard Antimony standard solution (Plasma HIC	500 ml	
CL01.0126.0250	Inorganic Standard Antimony standard solution (Spectro EC	250 ml	
CL01.0126.0500	Inorganic Standard Antimony standard solution (Spectro EC	500 ml	
CL01.0127.0500	Inorganic Standard Antimony standard solution (Spectro EC	500 ml	
CL01.0131.0100	Inorganic Standard Arsenicum standard solution (Plasma H	100 ml	
CL01.0131.0500	Inorganic Standard Arsenicum standard solution (Plasma H	500 ml	
CL01.0133.0100	Inorganic Standard Arsenicum standard solution (Plasma H	100 ml	
CL01.0133.0500	Inorganic Standard Arsenicum standard solution (Plasma H	500 ml	
CL01.0134.0100	Inorganic Standard Arsenicum standard solution (Plasma H	100 ml	
CL01.0134.0500	Inorganic Standard Arsenicum standard solution (Plasma H	500 ml	
CL01.0135.0500	Inorganic Standard Arsenicum standard solution (Spectro E	500 ml	
CL01.0136.0500	Inorganic Standard Arsenicum standard solution (Spectro E	500 ml	
CL01.0137.0500	Inorganic Standard Arsenicum standard solution (Spectro E	500 ml	
CL01.0138.0250	Inorganic Standard Arsenicum standard solution (Spectro E	250 ml	
CL01.0138.0500	Inorganic Standard Arsenicum standard solution (Spectro E	500 ml	
CL01.0141.0100	Inorganic Standard Aluminium(III) oxide standard solution (I	100 ml	
CL01.0141.0500	Inorganic Standard Aluminium(III) oxide standard solution (I	500 ml	
CL01.0151.0100	Inorganic Standard Acetate standard solution (Ion HIQU)	100 ml	127-09-3
CL01.0201.0100	Inorganic Standard Barium standard solution (Plasma HIQU	100 ml	
CL01.0201.0500	Inorganic Standard Barium standard solution (Plasma HIQU	500 ml	
CL01.0202.0100	Inorganic Standard Barium standard solution (Plasma HIQU	100 ml	
CL01.0202.0500	Inorganic Standard Barium standard solution (Plasma HIQU	500 ml	
CL01.0203.0100	Inorganic Standard Barium standard solution (Plasma HIQU	100 ml	
CL01.0203.0500	Inorganic Standard Barium standard solution (Plasma HIQU	500 ml	
CL01.0204.0100	Inorganic Standard Barium standard solution (Plasma HIQU	100 ml	
CL01.0204.0500	Inorganic Standard Barium standard solution (Plasma HIQU	500 ml	
CL01.0205.0500	Inorganic Standard Barium standard solution (Spectro ECO	500 ml	10326-27-9
CL01.0206.0250	Inorganic Standard Barium standard solution (Spectro ECO	250 ml	
CL01.0206.0500	Inorganic Standard Barium standard solution (Spectro ECO	500 ml	
CL01.0207.0500	Inorganic Standard Barium standard solution (Spectro ECO	500 ml	
CL01.0211.0100	Inorganic Standard Beryllium standard solution (Plasma HIC	100 ml	
CL01.0211.0500	Inorganic Standard Beryllium standard solution (Plasma HIC	500 ml	
CL01.0212.0100	Inorganic Standard Beryllium standard solution (Plasma HIC	100 ml	
CL01.0212.0500	Inorganic Standard Beryllium standard solution (Plasma HIC	500 ml	
CL01.0214.0100	Inorganic Standard Beryllium standard solution (Plasma HIC	100 ml	
CL01.0214.0500	Inorganic Standard Beryllium standard solution (Plasma HIC	500 ml	
CL01.0216.0500	Inorganic Standard Beryllium standard solution (Spectro EC	500 ml	
CL01.0217.0250	Inorganic Standard Beryllium standard solution (Spectro EC	250 ml	
CL01.0217.0500	Inorganic Standard Beryllium standard solution (Spectro EC	500 ml	
CL01.0221.0100	Inorganic Standard Bismuth standard solution (Plasma HIQ	100 ml	
CL01.0221.0500	Inorganic Standard Bismuth standard solution (Plasma HIQ	500 ml	
CL01.0223.0100	Inorganic Standard Bismuth standard solution (Plasma HIQ	100 ml	
CL01.0223.0500	Inorganic Standard Bismuth standard solution (Plasma HIQ	500 ml	

CL01.0225.0500	Inorganic Standard Bismuth standard solution (Spectro ECC	500 ml	
CL01.0226.0250	Inorganic Standard Bismuth standard solution (Spectro ECC	250 ml	
CL01.0226.0500	Inorganic Standard Bismuth standard solution (Spectro ECC	500 ml	
CL01.0231.0100	Inorganic Standard Boron standard solution (Plasma HIQU)	100 ml	10043-35-3
CL01.0231.0500	Inorganic Standard Boron standard solution (Plasma HIQU)	500 ml	10043-35-3
CL01.0232.0100	Inorganic Standard Boron standard solution (Plasma HIQU)	100 ml	
CL01.0232.0500	Inorganic Standard Boron standard solution (Plasma HIQU)	500 ml	
CL01.0233.0100	Inorganic Standard Boron standard solution (Plasma HIQU)	100 ml	10043-35-3
CL01.0233.0500	Inorganic Standard Boron standard solution (Plasma HIQU)	500 ml	10043-35-3
CL01.0236.0250	Inorganic Standard Boron standard solution (Spectro ECON	250 ml	10043-35-3
CL01.0236.0500	Inorganic Standard Boron standard solution (Spectro ECON	500 ml	10043-35-3
CL01.0237.0500	Inorganic Standard Boron standard solution (Spectro ECON	500 ml	
CL01.0241.0100	Inorganic Standard Bromide standard solution (Ion HIQU)	100 ml	7758-02-3
CL01.0241.0500	Inorganic Standard Bromide standard solution (Ion HIQU)	500 ml	7758-02-3
CL01.0243.0100	Inorganic Standard Bromide standard solution (Ion HIQU)	100 ml	7758-02-3
CL01.0243.0500	Inorganic Standard Bromide standard solution (Ion HIQU)	500 ml	7758-02-3
CL01.0246.0500	Inorganic Standard Bromide standard solution (Ion ECON)	500 ml	7758-02-3
CL01.0261.0100	Inorganic Standard Bromate standard solution (Ion HIQU)	100 ml	7758-01-2
CL01.0301.0100	Inorganic Standard Cadmium standard solution (Plasma HI	100 ml	
CL01.0301.0500	Inorganic Standard Cadmium standard solution (Plasma HI	500 ml	
CL01.0303.0100	Inorganic Standard Cadmium standard solution (Plasma HI	100 ml	
CL01.0303.0500	Inorganic Standard Cadmium standard solution (Plasma HI	500 ml	
CL01.0305.0500	Inorganic Standard Cadmium standard solution (Spectro EC	500 ml	10022-68-1
CL01.0306.0250	Inorganic Standard Cadmium standard solution (Spectro EC	250 ml	
CL01.0306.0500	Inorganic Standard Cadmium standard solution (Spectro EC	500 ml	
CL01.0311.0100	Inorganic Standard Calcium standard solution (Plasma HIQ	100 ml	
CL01.0311.0500	Inorganic Standard Calcium standard solution (Plasma HIQ	500 ml	
CL01.0312.0100	Inorganic Standard Calcium standard solution (Plasma HIQ	100 ml	
CL01.0312.0500	Inorganic Standard Calcium standard solution (Plasma HIQ	500 ml	
CL01.0313.0100	Inorganic Standard Calcium oxide standard solution (Plasm	100 ml	
CL01.0313.0500	Inorganic Standard Calcium oxide standard solution (Plasm	500 ml	
CL01.0314.0100	Inorganic Standard Calcium standard solution (Plasma HIQ	100 ml	
CL01.0314.0500	Inorganic Standard Calcium standard solution (Plasma HIQ	500 ml	
CL01.0315.0500	Inorganic Standard Calcium standard solution (Spectro ECC	500 ml	10035-04-8
CL01.0316.0250	Inorganic Standard Calcium standard solution (Spectro ECC	250 ml	
CL01.0316.0500	Inorganic Standard Calcium standard solution (Spectro ECC	500 ml	
CL01.0317.0500	Inorganic Standard Calcium standard solution (Spectro ECC	500 ml	
CL01.0318.0500	Inorganic Standard Calcium oxide standard solution (Spectr	500 ml	
CL01.0319.0100	Inorganic Standard Calcium oxide standard solution (Plasm	100 ml	
CL01.0319.0500	Inorganic Standard Calcium oxide standard solution (Plasm	500 ml	
CL01.0321.0100	Inorganic Standard Cerium standard solution (Plasma HIQL	100 ml	
CL01.0321.0500	Inorganic Standard Cerium standard solution (Plasma HIQL	500 ml	
CL01.0323.0100	Inorganic Standard Cerium standard solution (Plasma HIQL	100 ml	
CL01.0323.0500	Inorganic Standard Cerium standard solution (Plasma HIQL	500 ml	
CL01.0331.0100	Inorganic Standard Cesium standard solution (Plasma HIQL	100 ml	
CL01.0331.0500	Inorganic Standard Cesium standard solution (Plasma HIQL	500 ml	
CL01.0333.0100	Inorganic Standard Cesium standard solution (Plasma HIQL	100 ml	
CL01.0333.0500	Inorganic Standard Cesium standard solution (Plasma HIQL	500 ml	
CL01.0335.0500	Inorganic Standard Cesium standard solution (Spectro ECO	500 ml	7647-17-8
CL01.0341.0100	Inorganic Standard Chloride standard solution (Ion HIQU)	100 ml	7447-40-7
CL01.0341.0500	Inorganic Standard Chloride standard solution (Ion HIQU)	500 ml	7447-40-7
CL01.0342.0100	Inorganic Standard Chloride standard solution (Ion HIQU)	100 ml	7647-14-5
CL01.0342.0500	Inorganic Standard Chloride standard solution (Ion HIQU)	500 ml	7647-14-5
CL01.0343.0100	Inorganic Standard Chloride standard solution (Ion HIQU)	100 ml	7447-40-7
CL01.0343.0500	Inorganic Standard Chloride standard solution (Ion HIQU)	500 ml	7447-40-7

CL01.0346.0500	Inorganic Standard Chloride standard solution (Ion ECON)	500 ml	7447-40-7
CL01.0348.0100	Inorganic Standard Chlorate standard solution (Ion HIQU)	100 ml	3811-04-9
CL01.0348.0500	Inorganic Standard Chlorate standard solution (Ion HIQU)	500 ml	3811-04-9
CL01.0351.0100	Inorganic Standard Chromate standard solution (Ion HIQU)	100 ml	7778-50-9
CL01.0351.0500	Inorganic Standard Chromate standard solution (Ion HIQU)	500 ml	7778-50-9
CL01.0352.0100	Inorganic Standard Chromium standard solution (Plasma HI)	100 ml	7778-50-9
CL01.0352.0500	Inorganic Standard Chromium standard solution (Plasma HI)	500 ml	7778-50-9
CL01.0354.0100	Inorganic Standard Chromate standard solution (Ion HIQU)	100 ml	7789-00-6
CL01.0354.0500	Inorganic Standard Chromate standard solution (Ion HIQU)	500 ml	7789-00-6
CL01.0355.0500	Inorganic Standard Chromate standard solution (Ion ECON)	500 ml	7778-50-9
CL01.0356.0500	Inorganic Standard Chromium standard solution (Spectro E)	500 ml	7778-50-9
CL01.0361.0100	Inorganic Standard Chromium standard solution (Plasma HI)	100 ml	
CL01.0361.0500	Inorganic Standard Chromium standard solution (Plasma HI)	500 ml	
CL01.0362.0100	Inorganic Standard Chromium standard solution (Plasma HI)	100 ml	
CL01.0362.0500	Inorganic Standard Chromium standard solution (Plasma HI)	500 ml	
CL01.0363.0100	Inorganic Standard Chromium standard solution (Plasma HI)	100 ml	
CL01.0363.0500	Inorganic Standard Chromium standard solution (Plasma HI)	500 ml	
CL01.0364.0100	Inorganic Standard Chromium standard solution (Plasma HI)	100 ml	
CL01.0364.0500	Inorganic Standard Chromium standard solution (Plasma HI)	500 ml	
CL01.0365.0500	Inorganic Standard Chromium standard solution (Spectro E)	500 ml	7789-02-8
CL01.0366.0500	Inorganic Standard Chromium standard solution (Spectro E)	500 ml	
CL01.0367.0250	Inorganic Standard Chromium standard solution (Spectro E)	250 ml	
CL01.0367.0500	Inorganic Standard Chromium standard solution (Spectro E)	500 ml	
CL01.0371.0100	Inorganic Standard Cyanide standard solution (Ion HIQU)	100 ml	
CL01.0371.0500	Inorganic Standard Cyanide standard solution (Ion HIQU)	500 ml	
CL01.0376.0500	Inorganic Standard Cyanide standard solution (Ion ECON)	500 ml	
CL01.0381.1000	Inorganic Standard COD Standard solution (50 COD units)	1 l	877-24-7
CL01.0382.1000	Inorganic Standard COD Standard solution (500 COD units)	1 l	877-24-7
CL01.0383.1000	Inorganic Standard COD Standard solution (5.000 COD unit)	1 l	877-24-7
CL01.0384.0100	Inorganic Standard COD Standard solution (200 COD units)	100 ml	877-24-7
CL01.0384.0500	Inorganic Standard COD Standard solution (200 COD units)	500 ml	877-24-7
CL01.0386.1000	Inorganic Standard COD Standard solution (1000 COD units)	1 l	27360-85-6
CL01.0387.1000	Inorganic Standard COD Standard solution (1000 COD units)	1 l	877-24-7
CL01.0401.0100	Inorganic Standard Detergents(+) Kationic standard solution	100 ml	57-09-0
CL01.0401.0500	Inorganic Standard Detergents(+) Kationic standard solution	500 ml	57-09-0
CL01.0411.0100	Inorganic Standard Detergents(-) Anionic standard solution	100 ml	11067-82-6
CL01.0411.0500	Inorganic Standard Detergents(-) Anionic standard solution	500 ml	11067-82-6
CL01.0413.0100	Inorganic Standard Detergents(-) Anionic standard solution	100 ml	151-21-3
CL01.0413.0500	Inorganic Standard Detergents(-) Anionic standard solution	500 ml	151-21-3
CL01.0421.0100	Inorganic Standard Detergents(non) ionic standard solution	100 ml	9002-93-1
CL01.0421.0500	Inorganic Standard Detergents(non) ionic standard solution	500 ml	9002-93-1
CL01.0431.0100	Inorganic Standard Dysprosium standard solution (Plasma H)	100 ml	
CL01.0431.0500	Inorganic Standard Dysprosium standard solution (Plasma H)	500 ml	
CL01.0433.0100	Inorganic Standard Dysprosium standard solution (Plasma H)	100 ml	
CL01.0433.0500	Inorganic Standard Dysprosium standard solution (Plasma H)	500 ml	
CL01.0501.0100	Inorganic Standard Erbium standard solution (Plasma HIQU)	100 ml	
CL01.0501.0500	Inorganic Standard Erbium standard solution (Plasma HIQU)	500 ml	
CL01.0503.0100	Inorganic Standard Erbium standard solution (Plasma HIQU)	100 ml	
CL01.0503.0500	Inorganic Standard Erbium standard solution (Plasma HIQU)	500 ml	
CL01.0511.0100	Inorganic Standard Europium standard solution (Plasma HI)	100 ml	
CL01.0511.0500	Inorganic Standard Europium standard solution (Plasma HI)	500 ml	
CL01.0513.0100	Inorganic Standard Europium standard solution (Plasma HI)	100 ml	
CL01.0513.0500	Inorganic Standard Europium standard solution (Plasma HI)	500 ml	
CL01.0601.0100	Inorganic Standard Phenol standard solution (Ion HIQU)	100 ml	
CL01.0601.0500	Inorganic Standard Phenol standard solution (Ion HIQU)	500 ml	

CL01.0611.0100	Inorganic Standard Fluoride standard solution (Ion HIQU)	100 ml	7681-49-4
CL01.0611.0500	Inorganic Standard Fluoride standard solution (Ion HIQU)	500 ml	7681-49-4
CL01.0616.0500	Inorganic Standard Fluoride standard solution (Ion ECON)	500 ml	7681-49-4
CL01.0621.0100	Inorganic Standard Phosphorus pentoxide standard solution	100 ml	7664-38-2
CL01.0621.0500	Inorganic Standard Phosphorus pentoxide standard solution	500 ml	7664-38-2
CL01.0622.0100	Inorganic Standard Phosphate standard solution (Ion HIQU)	100 ml	13011-54-6
CL01.0622.0500	Inorganic Standard Phosphate standard solution (Ion HIQU)	500 ml	13011-54-6
CL01.0623.0100	Inorganic Standard Phosphate standard solution (Ion HIQU)	100 ml	13011-54-6
CL01.0623.0500	Inorganic Standard Phosphate standard solution (Ion HIQU)	500 ml	13011-54-6
CL01.0624.0100	Inorganic Standard Phosphate standard solution (Ion HIQU)	100 ml	13011-54-6
CL01.0624.0500	Inorganic Standard Phosphate standard solution (Ion HIQU)	500 ml	13011-54-6
CL01.0625.0500	Inorganic Standard Phosphate standard solution (Ion ECON)	500 ml	7664-38-2
CL01.0626.0500	Inorganic Standard Phosphorus pentoxide standard solution	500 ml	7664-38-2
CL01.0627.0500	Inorganic Standard Phosphate standard solution (Ion ECON)	500 ml	13011-54-6
CL01.0629.0100	Inorganic Standard Phosphorus pentoxide standard solution	100 ml	7664-38-2
CL01.0629.0500	Inorganic Standard Phosphorus pentoxide standard solution	500 ml	7664-38-2
CL01.0631.0100	Inorganic Standard Phosphorus standard solution (Plasma t	100 ml	7783-28-0
CL01.0631.0500	Inorganic Standard Phosphorus standard solution (Plasma t	500 ml	7783-28-0
CL01.0633.0100	Inorganic Standard Phosphorus standard solution (Plasma t	100 ml	7783-28-0
CL01.0633.0500	Inorganic Standard Phosphorus standard solution (Plasma t	500 ml	7783-28-0
CL01.0634.0100	Inorganic Standard Phosphorus standard solution (Plasma t	100 ml	
CL01.0634.0500	Inorganic Standard Phosphorus standard solution (Plasma t	500 ml	
CL01.0635.0250	Inorganic Standard Phosphorus standard solution (Spectro l	250 ml	7664-38-2
CL01.0635.0500	Inorganic Standard Phosphorus standard solution (Spectro l	500 ml	7664-38-2
CL01.0636.0500	Inorganic Standard Phosphorus standard solution (Spectro l	500 ml	7783-28-0
CL01.0641.0100	Inorganic Standard Phosphorus standard solution (Plasma t	100 ml	
CL01.0641.0500	Inorganic Standard Phosphorus standard solution (Plasma t	500 ml	
CL01.0643.0100	Inorganic Standard Phosphorus standard solution (Plasma t	100 ml	
CL01.0643.0500	Inorganic Standard Phosphorus standard solution (Plasma t	500 ml	
CL01.0646.0100	Inorganic Standard Phosphorus standard solution (Plasma t	100 ml	7778-77-0
CL01.0646.0500	Inorganic Standard Phosphorus standard solution (Plasma t	500 ml	7778-77-0
CL01.0651.0100	Inorganic Standard Formaldehyde standard solution (Ion HI	100 ml	50-00-0
CL01.0651.0500	Inorganic Standard Formaldehyde standard solution (Ion HI	500 ml	50-00-0
CL01.0661.0500	Inorganic Standard Formazine turbidity standard 40 NTU	500 ml	
CL01.0661.1000	Inorganic Standard Formazine turbidity standard 40 NTU	1 l	
CL01.0671.0100	Inorganic Standard Formiate standard solution (Ion HIQU)	100 ml	141-53-7
CL01.0701.0100	Inorganic Standard Gadolinium standard solution (Plasma t	100 ml	
CL01.0701.0500	Inorganic Standard Gadolinium standard solution (Plasma t	500 ml	
CL01.0703.0100	Inorganic Standard Gadolinium standard solution (Plasma t	100 ml	
CL01.0703.0500	Inorganic Standard Gadolinium standard solution (Plasma t	500 ml	
CL01.0711.0100	Inorganic Standard Gallium standard solution (Plasma HIQL	100 ml	
CL01.0711.0500	Inorganic Standard Gallium standard solution (Plasma HIQL	500 ml	
CL01.0713.0100	Inorganic Standard Gallium standard solution (Plasma HIQL	100 ml	
CL01.0713.0500	Inorganic Standard Gallium standard solution (Plasma HIQL	500 ml	
CL01.0721.0100	Inorganic Standard Germanium standard solution (Plasma t	100 ml	
CL01.0721.0500	Inorganic Standard Germanium standard solution (Plasma t	500 ml	
CL01.0731.0100	Inorganic Standard Gold standard solution (Plasma HIQU)	100 ml	
CL01.0731.0500	Inorganic Standard Gold standard solution (Plasma HIQU)	500 ml	
CL01.0733.0100	Inorganic Standard Gold standard solution (Plasma HIQU)	100 ml	
CL01.0733.0500	Inorganic Standard Gold standard solution (Plasma HIQU)	500 ml	
CL01.0741.0100	Inorganic Standard Germanium standard solution (Plasma t	100 ml	
CL01.0741.0500	Inorganic Standard Germanium standard solution (Plasma t	500 ml	
CL01.0743.0100	Inorganic Standard Germanium standard solution (Plasma t	100 ml	
CL01.0743.0500	Inorganic Standard Germanium standard solution (Plasma t	500 ml	
CL01.0801.0100	Inorganic Standard Hafnium standard solution (Plasma HIQ	100 ml	

CL01.0801.0500	Inorganic Standard Hafnium standard solution (Plasma HIQ	500 ml	
CL01.0802.0100	Inorganic Standard Hafnium standard solution (Plasma HIQ	100 ml	
CL01.0802.0500	Inorganic Standard Hafnium standard solution (Plasma HIQ	500 ml	
CL01.0803.0100	Inorganic Standard Hafnium standard solution (Plasma HIQ	100 ml	
CL01.0803.0500	Inorganic Standard Hafnium standard solution (Plasma HIQ	500 ml	
CL01.0804.0100	Inorganic Standard Hafnium standard solution (Plasma HIQ	100 ml	
CL01.0804.0500	Inorganic Standard Hafnium standard solution (Plasma HIQ	500 ml	
CL01.0811.0100	Inorganic Standard Hardness standard solution 100 °DH (lo	100 ml	
CL01.0811.0500	Inorganic Standard Hardness standard solution 100 °DH (lo	500 ml	
CL01.0812.0100	Inorganic Standard Hardness standard solution 100°FH (Ion	100 ml	
CL01.0812.0500	Inorganic Standard Hardness standard solution 100°FH (Ion	500 ml	
CL01.0816.0500	Inorganic Standard Hardness standard solution (Ion ECON)	500 ml	
CL01.0817.0500	Inorganic Standard Hardness standard solution (Ion ECON)	500 ml	
CL01.0821.0100	Inorganic Standard Holmium standard solution (Plasma HIC	100 ml	
CL01.0821.0500	Inorganic Standard Holmium standard solution (Plasma HIC	500 ml	
CL01.0823.0100	Inorganic Standard Holmium standard solution (Plasma HIC	100 ml	
CL01.0823.0500	Inorganic Standard Holmium standard solution (Plasma HIC	500 ml	
CL01.0831.0100	Inorganic Standard Hydrazine standard solution (Ion HIQU)	100 ml	
CL01.0831.0500	Inorganic Standard Hydrazine standard solution (Ion HIQU)	500 ml	
CL01.0836.0500	Inorganic Standard Hydrazine standard solution (Ion ECON)	500 ml	
CL01.0860.0100	Inorganic Standard Colour stock standard solution 500 A.P.I	100 ml	
CL01.0860.0500	Inorganic Standard Colour stock standard solution 500 A.P.I	500 ml	
CL01.0860.1000	Inorganic Standard Colour stock standard solution 500 A.P.I	1 l	
CL01.0901.0100	Inorganic Standard Iron standard solution (Plasma HIQU)	100 ml	
CL01.0901.0500	Inorganic Standard Iron standard solution (Plasma HIQU)	500 ml	
CL01.0902.0100	Inorganic Standard Iron standard solution (Plasma HIQU)	100 ml	
CL01.0902.0500	Inorganic Standard Iron standard solution (Plasma HIQU)	500 ml	
CL01.0903.0100	Inorganic Standard Iron standard solution (Plasma HIQU)	100 ml	
CL01.0903.0500	Inorganic Standard Iron standard solution (Plasma HIQU)	500 ml	
CL01.0904.0100	Inorganic Standard Iron standard solution (Plasma HIQU)	100 ml	
CL01.0904.0500	Inorganic Standard Iron standard solution (Plasma HIQU)	500 ml	
CL01.0905.0500	Inorganic Standard Iron standard solution (Spectro ECON)	500 ml	7782-61-8
CL01.0906.0250	Inorganic Standard Iron standard solution (Spectro ECON)	250 ml	
CL01.0906.0500	Inorganic Standard Iron standard solution (Spectro ECON)	500 ml	
CL01.0907.0500	Inorganic Standard Iron standard solution (Spectro ECON)	500 ml	
CL01.0921.0100	Inorganic Standard Indium standard solution (Plasma HIQU)	100 ml	
CL01.0921.0500	Inorganic Standard Indium standard solution (Plasma HIQU)	500 ml	
CL01.0923.0100	Inorganic Standard Indium standard solution (Plasma HIQU)	100 ml	
CL01.0923.0500	Inorganic Standard Indium standard solution (Plasma HIQU)	500 ml	
CL01.0926.0250	Inorganic Standard Indium standard solution (Spectro ECOI	250 ml	
CL01.0926.0500	Inorganic Standard Indium standard solution (Spectro ECOI	500 ml	
CL01.0931.0100	Inorganic Standard Iridium standard solution (Plasma HIQU)	100 ml	
CL01.0931.0500	Inorganic Standard Iridium standard solution (Plasma HIQU)	500 ml	
CL01.0933.0100	Inorganic Standard Iridium standard solution (Plasma HIQU)	100 ml	
CL01.0933.0500	Inorganic Standard Iridium standard solution (Plasma HIQU)	500 ml	
CL01.0941.0100	Inorganic Standard Iron(III) oxide standard solution (Plasma	100 ml	
CL01.0941.0500	Inorganic Standard Iron(III) oxide standard solution (Plasma	500 ml	
CL01.1001.0100	Inorganic Standard Iodide standard solution (Ion HIQU)	100 ml	7681-11-0
CL01.1001.0500	Inorganic Standard Iodide standard solution (Ion HIQU)	500 ml	7681-11-0
CL01.1006.0500	Inorganic Standard Iodide standard solution (Ion ECON)	500 ml	7681-11-0
CL01.1101.0100	Inorganic Standard Potassium standard solution (Plasma HI	100 ml	
CL01.1101.0500	Inorganic Standard Potassium standard solution (Plasma HI	500 ml	
CL01.1102.0100	Inorganic Standard Potassium standard solution (Plasma HI	100 ml	
CL01.1102.0500	Inorganic Standard Potassium standard solution (Plasma HI	500 ml	
CL01.1103.0100	Inorganic Standard Potassium oxide standard solution (Plas	100 ml	

CL01.1103.0500	Inorganic Standard Potassium oxide standard solution (Plas	500 ml	
CL01.1104.0100	Inorganic Standard Potassium standard solution (Plasma HI	100 ml	
CL01.1104.0500	Inorganic Standard Potassium standard solution (Plasma HI	500 ml	
CL01.1105.0500	Inorganic Standard Potassium standard solution (Spectro E	500 ml	7447-40-7
CL01.1106.0250	Inorganic Standard Potassium standard solution (Spectro E	250 ml	
CL01.1106.0500	Inorganic Standard Potassium standard solution (Spectro E	500 ml	
CL01.1107.0500	Inorganic Standard Potassium standard solution (Spectro E	500 ml	
CL01.1108.0500	Inorganic Standard Potassium oxide standard solution (Spe	500 ml	
CL01.1109.0100	Inorganic Standard Potassium oxide standard solution (Plas	100 ml	
CL01.1109.0500	Inorganic Standard Potassium oxide standard solution (Plas	500 ml	
CL01.1121.0100	Inorganic Standard Cobalt standard solution (Plasma HIQU)	100 ml	
CL01.1121.0500	Inorganic Standard Cobalt standard solution (Plasma HIQU)	500 ml	
CL01.1122.0100	Inorganic Standard Cobalt standard solution (Plasma HIQU)	100 ml	
CL01.1122.0500	Inorganic Standard Cobalt standard solution (Plasma HIQU)	500 ml	
CL01.1123.0100	Inorganic Standard Cobalt standard solution (Plasma HIQU)	100 ml	
CL01.1123.0500	Inorganic Standard Cobalt standard solution (Plasma HIQU)	500 ml	
CL01.1125.0500	Inorganic Standard Cobalt standard solution (Spectro ECON	500 ml	10026-22-9
CL01.1126.0250	Inorganic Standard Cobalt standard solution (Spectro ECON	250 ml	
CL01.1126.0500	Inorganic Standard Cobalt standard solution (Spectro ECON	500 ml	
CL01.1127.0500	Inorganic Standard Cobalt standard solution (Spectro ECON	500 ml	
CL01.1131.0100	Inorganic Standard Copper standard solution (Plasma HIQL	100 ml	
CL01.1131.0500	Inorganic Standard Copper standard solution (Plasma HIQL	500 ml	
CL01.1132.0100	Inorganic Standard Copper standard solution (Plasma HIQL	100 ml	
CL01.1132.0500	Inorganic Standard Copper standard solution (Plasma HIQL	500 ml	
CL01.1133.0100	Inorganic Standard Copper standard solution (Plasma HIQL	100 ml	
CL01.1133.0500	Inorganic Standard Copper standard solution (Plasma HIQL	500 ml	
CL01.1134.0100	Inorganic Standard Copper standard solution (Plasma HIQL	100 ml	
CL01.1134.0500	Inorganic Standard Copper standard solution (Plasma HIQL	500 ml	
CL01.1135.0500	Inorganic Standard Copper standard solution (Spectro ECO	500 ml	10031-43-3
CL01.1136.0250	Inorganic Standard Copper standard solution (Spectro ECO	250 ml	
CL01.1136.0500	Inorganic Standard Copper standard solution (Spectro ECO	500 ml	
CL01.1137.0500	Inorganic Standard Copper standard solution (Spectro ECO	500 ml	
CL01.1151.0100	Inorganic Standard Mercury standard solution (Plasma HIQL	100 ml	
CL01.1151.0500	Inorganic Standard Mercury standard solution (Plasma HIQL	500 ml	
CL01.1153.0100	Inorganic Standard Mercury standard solution (Plasma HIQL	100 ml	
CL01.1153.0500	Inorganic Standard Mercury standard solution (Plasma HIQL	500 ml	
CL01.1155.0500	Inorganic Standard Mercury standard solution (Spectro ECC	500 ml	
CL01.1156.0250	Inorganic Standard Mercury standard solution (Spectro ECC	250 ml	
CL01.1156.0500	Inorganic Standard Mercury standard solution (Spectro ECC	500 ml	
CL01.1201.0100	Inorganic Standard Lanthanum standard solution (Plasma H	100 ml	
CL01.1201.0500	Inorganic Standard Lanthanum standard solution (Plasma H	500 ml	
CL01.1202.0100	Inorganic Standard Lanthanum standard solution (Plasma H	100 ml	
CL01.1202.0500	Inorganic Standard Lanthanum standard solution (Plasma H	500 ml	
CL01.1203.0100	Inorganic Standard Lanthanum standard solution (Plasma H	100 ml	
CL01.1203.0500	Inorganic Standard Lanthanum standard solution (Plasma H	500 ml	
CL01.1211.0100	Inorganic Standard Lithium standard solution (Plasma HIQL	100 ml	
CL01.1211.0500	Inorganic Standard Lithium standard solution (Plasma HIQL	500 ml	
CL01.1212.0100	Inorganic Standard Lithium standard solution (Plasma HIQL	100 ml	
CL01.1212.0500	Inorganic Standard Lithium standard solution (Plasma HIQL	500 ml	
CL01.1214.0100	Inorganic Standard Lithium standard solution (Plasma HIQL	100 ml	
CL01.1214.0500	Inorganic Standard Lithium standard solution (Plasma HIQL	500 ml	
CL01.1215.0500	Inorganic Standard Lithium standard solution (Spectro ECO	500 ml	7447-41-8
CL01.1216.0500	Inorganic Standard Lithium standard solution (Spectro ECO	500 ml	
CL01.1217.0250	Inorganic Standard Lithium standard solution (Spectro ECO	250 ml	
CL01.1217.0500	Inorganic Standard Lithium standard solution (Spectro ECO	500 ml	

CL01.1221.0100	Inorganic Standard Lead standard solution (Plasma HIQU)	100 ml	
CL01.1221.0500	Inorganic Standard Lead standard solution (Plasma HIQU)	500 ml	
CL01.1223.0100	Inorganic Standard Lead standard solution (Plasma HIQU)	100 ml	
CL01.1223.0500	Inorganic Standard Lead standard solution (Plasma HIQU)	500 ml	
CL01.1225.0500	Inorganic Standard Lead standard solution (Spectro ECON)	500 ml	10099-74-8
CL01.1226.0250	Inorganic Standard Lead standard solution (Spectro ECON)	250 ml	
CL01.1226.0500	Inorganic Standard Lead standard solution (Spectro ECON)	500 ml	
CL01.1231.0100	Inorganic Standard Lutetium standard solution (Plasma HIQ	100 ml	
CL01.1231.0500	Inorganic Standard Lutetium standard solution (Plasma HIQ	500 ml	
CL01.1233.0100	Inorganic Standard Lutetium standard solution (Plasma HIQ	100 ml	
CL01.1233.0500	Inorganic Standard Lutetium standard solution (Plasma HIQ	500 ml	
CL01.1241.0100	Inorganic Standard L-Lactate standard solution (Ion HIQU)	100 ml	867-56-1
CL01.13000.0000	Inorganic Standard Multi Element Standards	0 l	
CL01.13002.0100	Inorganic Standard Multi Element Standard for Soil Analysis	100 ml	
CL01.13002.0500	Inorganic Standard Multi Element Standard for Soil Analysis	500 ml	
CL01.1301.0100	Inorganic Standard Magnesium standard solution (Plasma F	100 ml	
CL01.1301.0500	Inorganic Standard Magnesium standard solution (Plasma F	500 ml	
CL01.1302.0100	Inorganic Standard Magnesium standard solution (Plasma F	100 ml	
CL01.1302.0500	Inorganic Standard Magnesium standard solution (Plasma F	500 ml	
CL01.1303.0100	Inorganic Standard Magnesium oxide standard solution (Pla	100 ml	
CL01.1303.0500	Inorganic Standard Magnesium oxide standard solution (Pla	500 ml	
CL01.1304.0100	Inorganic Standard Magnesium standard solution (Plasma F	100 ml	
CL01.1304.0500	Inorganic Standard Magnesium standard solution (Plasma F	500 ml	
CL01.1305.0500	Inorganic Standard Magnesium standard solution (Spectro E	500 ml	7791-18-6
CL01.1306.0250	Inorganic Standard Magnesium standard solution (Spectro E	250 ml	
CL01.1306.0500	Inorganic Standard Magnesium standard solution (Spectro E	500 ml	
CL01.1307.0500	Inorganic Standard Magnesium standard solution (Spectro E	500 ml	
CL01.1308.0500	Inorganic Standard Magnesium oxide standard solution (Sp	500 ml	
CL01.1309.0100	Inorganic Standard Magnesium oxide standard solution (Pla	100 ml	
CL01.1309.0500	Inorganic Standard Magnesium oxide standard solution (Pla	500 ml	
CL01.1311.0100	Inorganic Standard Manganese standard solution (Plasma F	100 ml	
CL01.1311.0500	Inorganic Standard Manganese standard solution (Plasma F	500 ml	
CL01.1312.0100	Inorganic Standard Manganese standard solution (Plasma F	100 ml	
CL01.1312.0500	Inorganic Standard Manganese standard solution (Plasma F	500 ml	
CL01.1313.0100	Inorganic Standard Manganese standard solution (Plasma F	100 ml	
CL01.1313.0500	Inorganic Standard Manganese standard solution (Plasma F	500 ml	
CL01.1315.0500	Inorganic Standard Manganese standard solution (Spectro E	500 ml	20694-39-7
CL01.13159.0100	Inorganic Standard Multi Element ICP Standard sol. (23E)	100 ml	
CL01.1316.0250	Inorganic Standard Manganese standard solution (Spectro E	250 ml	
CL01.1316.0500	Inorganic Standard Manganese standard solution (Spectro E	500 ml	
CL01.1317.0500	Inorganic Standard Manganese standard solution (Spectro E	500 ml	
CL01.13302.0100	Inorganic Standard Multi Element ICP Standard sol. (24E)	100 ml	
CL01.1331.0100	Inorganic Standard Molybdenum standard solution (Plasma	100 ml	
CL01.1331.0500	Inorganic Standard Molybdenum standard solution (Plasma	500 ml	
CL01.1332.0100	Inorganic Standard Molybdenum standard solution (Plasma	100 ml	
CL01.1332.0500	Inorganic Standard Molybdenum standard solution (Plasma	500 ml	
CL01.1333.0100	Inorganic Standard Molybdenum standard solution (Plasma	100 ml	
CL01.1333.0500	Inorganic Standard Molybdenum standard solution (Plasma	500 ml	
CL01.1334.0100	Inorganic Standard Molybdenum standard solution (Plasma	100 ml	
CL01.1334.0500	Inorganic Standard Molybdenum standard solution (Plasma	500 ml	
CL01.1336.0250	Inorganic Standard Molybdenum standard solution (Spectro	250 ml	
CL01.1336.0500	Inorganic Standard Molybdenum standard solution (Spectro	500 ml	
CL01.13372.0500	Inorganic Standard Multi Element IC Standard sol. (3E)	500 ml	
CL01.1341.0100	Inorganic Standard Manganese(III) oxide standard solution	100 ml	
CL01.1341.0500	Inorganic Standard Manganese(III) oxide standard solution	500 ml	

CL01.1403.0100	Inorganic Standard Sodium oxide standard solution (Plasma HIQU)	100 ml	
CL01.1403.0500	Inorganic Standard Sodium oxide standard solution (Plasma HIQU)	500 ml	
CL01.1404.0100	Inorganic Standard Sodium standard solution (Plasma HIQU)	100 ml	
CL01.1404.0500	Inorganic Standard Sodium standard solution (Plasma HIQU)	500 ml	
CL01.1405.0500	Inorganic Standard Sodium standard solution (Spectro ECON)	500 ml	7647-14-5
CL01.1407.0500	Inorganic Standard Sodium standard solution (Spectro ECON)	500 ml	
CL01.1408.0500	Inorganic Standard Sodium oxide standard solution (Spectro ECON)	500 ml	
CL01.1409.0100	Inorganic Standard Sodium oxide standard solution (Plasma HIQU)	100 ml	
CL01.1409.0500	Inorganic Standard Sodium oxide standard solution (Plasma HIQU)	500 ml	
CL01.1411.0100	Inorganic Standard Neodymium standard solution (Plasma HIQU)	100 ml	
CL01.1411.0500	Inorganic Standard Neodymium standard solution (Plasma HIQU)	500 ml	
CL01.1413.0100	Inorganic Standard Neodymium standard solution (Plasma HIQU)	100 ml	
CL01.1413.0500	Inorganic Standard Neodymium standard solution (Plasma HIQU)	500 ml	
CL01.1421.0100	Inorganic Standard Nickel standard solution (Plasma HIQU)	100 ml	
CL01.1421.0500	Inorganic Standard Nickel standard solution (Plasma HIQU)	500 ml	
CL01.1422.0100	Inorganic Standard Nickel standard solution (Plasma HIQU)	100 ml	
CL01.1422.0500	Inorganic Standard Nickel standard solution (Plasma HIQU)	500 ml	
CL01.1423.0100	Inorganic Standard Nickel standard solution (Plasma HIQU)	100 ml	
CL01.1423.0500	Inorganic Standard Nickel standard solution (Plasma HIQU)	500 ml	
CL01.1425.0500	Inorganic Standard Nickel standard solution (Spectro ECON)	500 ml	13478-00-7
CL01.1426.0250	Inorganic Standard Nickel standard solution (Spectro ECON)	250 ml	
CL01.1426.0500	Inorganic Standard Nickel standard solution (Spectro ECON)	500 ml	
CL01.1427.0500	Inorganic Standard Nickel standard solution (Spectro ECON)	500 ml	
CL01.1431.0100	Inorganic Standard Niobium standard solution (Plasma HIQU)	100 ml	
CL01.1431.0500	Inorganic Standard Niobium standard solution (Plasma HIQU)	500 ml	
CL01.1433.0100	Inorganic Standard Niobium standard solution (Plasma HIQU)	100 ml	
CL01.1433.0500	Inorganic Standard Niobium standard solution (Plasma HIQU)	500 ml	
CL01.1436.0500	Inorganic Standard Niobium standard solution (Spectro ECON)	500 ml	
CL01.1441.0100	Inorganic Standard Nitrate standard solution (Ion HIQU)	100 ml	7757-79-1
CL01.1441.0500	Inorganic Standard Nitrate standard solution (Ion HIQU)	500 ml	7757-79-1
CL01.1442.0100	Inorganic Standard Nitrate standard solution (Ion HIQU)	100 ml	7757-79-1
CL01.1442.0500	Inorganic Standard Nitrate standard solution (Ion HIQU)	500 ml	7757-79-1
CL01.1444.0001	Inorganic Standard Nitrate standard solution for ISE measurement	1 pc	
CL01.1446.0500	Inorganic Standard Nitrate standard solution (Ion ECON)	500 ml	7757-79-1
CL01.1451.0100	Inorganic Standard Nitrite standard solution (Ion HIQU)	100 ml	7632-00-0
CL01.1451.0500	Inorganic Standard Nitrite standard solution (Ion HIQU)	500 ml	7632-00-0
CL01.1452.0100	Inorganic Standard Nitrite standard solution (Ion HIQU)	100 ml	7632-00-0
CL01.1452.0500	Inorganic Standard Nitrite standard solution (Ion HIQU)	500 ml	7632-00-0
CL01.1454.0001	Inorganic Standard Nitrite standard solution for ISE measurement	1 pc	
CL01.1456.0500	Inorganic Standard Nitrite standard solution (Ion ECON)	500 ml	7632-00-0
CL01.1501.0100	Inorganic Standard Osmium standard solution (Plasma HIQU)	100 ml	
CL01.1501.0500	Inorganic Standard Osmium standard solution (Plasma HIQU)	500 ml	
CL01.1503.0100	Inorganic Standard Osmium standard solution (Plasma HIQU)	100 ml	
CL01.1511.0100	Inorganic Standard Oxalate standard solution (Ion HIQU)	100 ml	62-67-0
CL01.1601.0100	Inorganic Standard Palladium standard solution (Plasma HIQU)	100 ml	
CL01.1601.0500	Inorganic Standard Palladium standard solution (Plasma HIQU)	500 ml	
CL01.1603.0100	Inorganic Standard Palladium standard solution (Plasma HIQU)	100 ml	
CL01.1603.0500	Inorganic Standard Palladium standard solution (Plasma HIQU)	500 ml	
CL01.1611.0100	Inorganic Standard Platinum standard solution (Plasma HIQU)	100 ml	
CL01.1611.0500	Inorganic Standard Platinum standard solution (Plasma HIQU)	500 ml	
CL01.1613.0100	Inorganic Standard Platinum standard solution (Plasma HIQU)	100 ml	
CL01.1613.0500	Inorganic Standard Platinum standard solution (Plasma HIQU)	500 ml	
CL01.1621.0100	Inorganic Standard Praseodymium standard solution (Plasma HIQU)	100 ml	
CL01.1621.0500	Inorganic Standard Praseodymium standard solution (Plasma HIQU)	500 ml	
CL01.1623.0100	Inorganic Standard Praseodymium standard solution (Plasma HIQU)	100 ml	

CL01.1623.0500	Inorganic Standard Praseodymium standard solution (Plasr	500 ml	
CL01.1631.0100	Inorganic Standard Propionate standard solution (Ion HIQU)	100 ml	137-40-6
CL01.1801.0100	Inorganic Standard Rhenium standard solution (Plasma HIC	100 ml	13598-65-7
CL01.1801.0500	Inorganic Standard Rhenium standard solution (Plasma HIC	500 ml	13598-65-7
CL01.1802.0100	Inorganic Standard Rhenium standard solution (Plasma HIC	100 ml	
CL01.1802.0500	Inorganic Standard Rhenium standard solution (Plasma HIC	500 ml	
CL01.1803.0100	Inorganic Standard Rhenium standard solution (Plasma HIC	100 ml	13598-65-7
CL01.1803.0500	Inorganic Standard Rhenium standard solution (Plasma HIC	500 ml	13598-65-7
CL01.1804.0100	Inorganic Standard Rhenium standard solution (Plasma HIC	100 ml	
CL01.1804.0500	Inorganic Standard Rhenium standard solution (Plasma HIC	500 ml	
CL01.1811.0100	Inorganic Standard Rhodium standard solution (Plasma HIC	100 ml	
CL01.1811.0500	Inorganic Standard Rhodium standard solution (Plasma HIC	500 ml	
CL01.1813.0100	Inorganic Standard Rhodium standard solution (Plasma HIC	100 ml	
CL01.1813.0500	Inorganic Standard Rhodium standard solution (Plasma HIC	500 ml	
CL01.1821.0100	Inorganic Standard Rubidium standard solution (Plasma HIC	100 ml	
CL01.1821.0500	Inorganic Standard Rubidium standard solution (Plasma HIC	500 ml	
CL01.1822.0100	Inorganic Standard Rubidium standard solution (Plasma HIC	100 ml	
CL01.1822.0500	Inorganic Standard Rubidium standard solution (Plasma HIC	500 ml	
CL01.1824.0100	Inorganic Standard Rubidium standard solution (Plasma HIC	100 ml	
CL01.1824.0500	Inorganic Standard Rubidium standard solution (Plasma HIC	500 ml	
CL01.1825.0500	Inorganic Standard Rubidium standard solution (Spectro EC	500 ml	7791-11-9
CL01.1831.0100	Inorganic Standard Ruthenium standard solution (Plasma H	100 ml	
CL01.1831.0500	Inorganic Standard Ruthenium standard solution (Plasma H	500 ml	
CL01.1834.0100	Inorganic Standard Ruthenium standard solution (Plasma H	100 ml	
CL01.1834.0500	Inorganic Standard Ruthenium standard solution (Plasma H	500 ml	
CL01.1901.0100	Inorganic Standard Samarium standard solution (Plasma HI	100 ml	
CL01.1901.0500	Inorganic Standard Samarium standard solution (Plasma HI	500 ml	
CL01.1903.0100	Inorganic Standard Samarium standard solution (Plasma HI	100 ml	
CL01.1903.0500	Inorganic Standard Samarium standard solution (Plasma HI	500 ml	
CL01.1911.0100	Inorganic Standard Scandium standard solution (Plasma HI	100 ml	
CL01.1911.0500	Inorganic Standard Scandium standard solution (Plasma HI	500 ml	
CL01.1913.0100	Inorganic Standard Scandium standard solution (Plasma HI	100 ml	
CL01.1913.0500	Inorganic Standard Scandium standard solution (Plasma HI	500 ml	
CL01.1922.0100	Inorganic Standard Selenium standard solution (Plasma HIC	100 ml	
CL01.1922.0500	Inorganic Standard Selenium standard solution (Plasma HIC	500 ml	
CL01.1923.0100	Inorganic Standard Selenium standard solution (Plasma HIC	100 ml	
CL01.1923.0500	Inorganic Standard Selenium standard solution (Plasma HIC	500 ml	
CL01.1926.0500	Inorganic Standard Selenium standard solution (Spectro EC	500 ml	
CL01.1927.0250	Inorganic Standard Selenium standard solution (Spectro EC	250 ml	
CL01.1927.0500	Inorganic Standard Selenium standard solution (Spectro EC	500 ml	
CL01.1931.0100	Inorganic Standard Silicium standard solution (Plasma HIQI	100 ml	
CL01.1931.0500	Inorganic Standard Silicium standard solution (Plasma HIQI	500 ml	
CL01.1932.0100	Inorganic Standard Silicium standard solution (Plasma HIQI	100 ml	
CL01.1932.0500	Inorganic Standard Silicium standard solution (Plasma HIQI	500 ml	
CL01.1933.0100	Inorganic Standard Silicium standard solution (Plasma HIQI	100 ml	
CL01.1933.0500	Inorganic Standard Silicium standard solution (Plasma HIQI	500 ml	
CL01.1934.0100	Inorganic Standard Silicium standard solution (Plasma HIQI	100 ml	
CL01.1934.0500	Inorganic Standard Silicium standard solution (Plasma HIQI	500 ml	
CL01.1935.0100	Inorganic Standard Silicium standard solution (Plasma HIQI	100 ml	
CL01.1935.0500	Inorganic Standard Silicium standard solution (Plasma HIQI	500 ml	
CL01.1936.0250	Inorganic Standard Silicium standard solution (Spectro ECC	250 ml	
CL01.1936.0500	Inorganic Standard Silicium standard solution (Spectro ECC	500 ml	
CL01.1941.0100	Inorganic Standard Silicate standard solution (Ion HIQU)	100 ml	1310-73-2
CL01.1941.0500	Inorganic Standard Silicate standard solution (Ion HIQU)	500 ml	1310-73-2
CL01.1942.0100	Inorganic Standard Silicium dioxide standard solution (Plasr	100 ml	

CL01.1942.0500	Inorganic Standard Silicium dioxide standard solution (Plasma HIQU)	500 ml	
CL01.1943.0100	Inorganic Standard Silicium standard solution (Plasma HIQU)	100 ml	
CL01.1943.0500	Inorganic Standard Silicium standard solution (Plasma HIQU)	500 ml	
CL01.1945.0100	Inorganic Standard Silicium standard solution (Plasma HIQU)	100 ml	
CL01.1945.0500	Inorganic Standard Silicium standard solution (Plasma HIQU)	500 ml	
CL01.1946.0500	Inorganic Standard Silicate standard solution (Ion ECON)	500 ml	1310-73-2
CL01.1951.0100	Inorganic Standard Nitrogen standard solution (Ion HIQU)	100 ml	12125-02-9
CL01.1951.0500	Inorganic Standard Nitrogen standard solution (Ion HIQU)	500 ml	12125-02-9
CL01.1952.0100	Inorganic Standard Nitrogen standard solution (Ion HIQU)	100 ml	
CL01.1952.0500	Inorganic Standard Nitrogen standard solution (Ion HIQU)	500 ml	
CL01.1953.0100	Inorganic Standard Nitrogen standard solution (Ion HIQU)	100 ml	7783-20-2
CL01.1953.0500	Inorganic Standard Nitrogen standard solution (Ion HIQU)	500 ml	7783-20-2
CL01.1954.0100	Inorganic Standard Nitrogen standard solution (Ion HIQU)	100 ml	
CL01.1954.0500	Inorganic Standard Nitrogen standard solution (Ion HIQU)	500 ml	
CL01.1955.0100	Inorganic Standard Nitrogen standard solution (Ion HIQU)	100 ml	7783-20-2
CL01.1955.0500	Inorganic Standard Nitrogen standard solution (Ion HIQU)	500 ml	7783-20-2
CL01.1956.0500	Inorganic Standard Nitrogen standard solution (Ion ECON)	500 ml	12125-02-9
CL01.1961.0100	Inorganic Standard Strontium standard solution (Plasma HIQU)	100 ml	
CL01.1961.0500	Inorganic Standard Strontium standard solution (Plasma HIQU)	500 ml	
CL01.1962.0100	Inorganic Standard Strontium standard solution (Plasma HIQU)	100 ml	
CL01.1962.0500	Inorganic Standard Strontium standard solution (Plasma HIQU)	500 ml	
CL01.1963.0100	Inorganic Standard Strontium standard solution (Plasma HIQU)	100 ml	
CL01.1963.0500	Inorganic Standard Strontium standard solution (Plasma HIQU)	500 ml	
CL01.1965.0500	Inorganic Standard Strontium standard solution (Spectro EC)	500 ml	10042-76-9
CL01.1966.0500	Inorganic Standard Strontium standard solution (Spectro EC)	500 ml	
CL01.1967.0250	Inorganic Standard Strontium standard solution (Spectro EC)	250 ml	
CL01.1967.0500	Inorganic Standard Strontium standard solution (Spectro EC)	500 ml	
CL01.1971.0100	Inorganic Standard Sulfate standard solution (Ion HIQU)	100 ml	77-82-6
CL01.1971.0500	Inorganic Standard Sulfate standard solution (Ion HIQU)	500 ml	77-82-6
CL01.1972.0100	Inorganic Standard Sulfate standard solution (Ion HIQU)	100 ml	77-82-6
CL01.1972.0500	Inorganic Standard Sulfate standard solution (Ion HIQU)	500 ml	77-82-6
CL01.1973.0100	Inorganic Standard Sulfate standard solution (Ion HIQU)	100 ml	77-82-6
CL01.1973.0500	Inorganic Standard Sulfate standard solution (Ion HIQU)	500 ml	77-82-6
CL01.1974.0100	Inorganic Standard Sulfate standard solution (Ion HIQU)	100 ml	77-82-6
CL01.1974.0500	Inorganic Standard Sulfate standard solution (Ion HIQU)	500 ml	77-82-6
CL01.1975.0100	Inorganic Standard Sulfate standard solution (Ion HIQU)	100 ml	7664-93-9
CL01.1975.0500	Inorganic Standard Sulfate standard solution (Ion HIQU)	500 ml	7664-93-9
CL01.1976.0500	Inorganic Standard Sulfate standard solution (Ion ECON)	500 ml	77-82-6
CL01.1981.0100	Inorganic Standard Nitrogen standard solution (Ion HIQU)	100 ml	7632-00-0
CL01.1981.0500	Inorganic Standard Nitrogen standard solution (Ion HIQU)	500 ml	7632-00-0
CL01.1986.0500	Inorganic Standard Nitrogen standard solution (Ion ECON)	500 ml	7632-00-0
CL01.1991.0100	Inorganic Standard Nitrogen standard solution (Ion HIQU)	100 ml	7757-79-1
CL01.1991.0500	Inorganic Standard Nitrogen standard solution (Ion HIQU)	500 ml	7757-79-1
CL01.1996.0500	Inorganic Standard Nitrogen standard solution (Ion ECON)	500 ml	7757-79-1
CL01.1997.0100	Inorganic Standard Nitrogen standard solution (Ion HIQU)	100 ml	7757-79-1
CL01.1997.0500	Inorganic Standard Nitrogen standard solution (Ion HIQU)	500 ml	7757-79-1
CL01.2001.0100	Inorganic Standard Tantalum standard solution (Plasma HIQU)	100 ml	
CL01.2001.0500	Inorganic Standard Tantalum standard solution (Plasma HIQU)	500 ml	
CL01.2002.0100	Inorganic Standard Tantalum standard solution (Plasma HIQU)	100 ml	
CL01.2002.0500	Inorganic Standard Tantalum standard solution (Plasma HIQU)	500 ml	
CL01.2003.0100	Inorganic Standard Tantalum standard solution (Plasma HIQU)	100 ml	
CL01.2003.0500	Inorganic Standard Tantalum standard solution (Plasma HIQU)	500 ml	
CL01.2004.0100	Inorganic Standard Tantalum standard solution (Plasma HIQU)	100 ml	
CL01.2004.0500	Inorganic Standard Tantalum standard solution (Plasma HIQU)	500 ml	
CL01.2011.0100	Inorganic Standard Tellurium standard solution (Plasma HIQU)	100 ml	

CL01.2086.500.1000	Inorganic Standard TOC 500 mg/l Standard solution (organi	1 l	877-24-7
CL01.2087.050.1000	Inorganic Standard TOC 50 mg/l standard solution (inorgani	1 l	
CL01.2087.100.1000	Inorganic Standard TOC 100 mg/l standard solution (inorga	1 l	
CL01.2087.1000	Inorganic Standard TOC 1.000 mg/l standard solution (inorc	1 l	
CL01.2087.500.1000	Inorganic Standard TOC 500 mg/l standard solution (inorga	1 l	
CL01.2101.0100	Inorganic Standard Uranium standard solution (Plasma HIQ	100 ml	
CL01.2101.0500	Inorganic Standard Uranium standard solution (Plasma HIQ	500 ml	
CL01.2103.0100	Inorganic Standard Uranium standard solution (Plasma HIQ	100 ml	
CL01.2103.0500	Inorganic Standard Uranium standard solution (Plasma HIQ	500 ml	
CL01.2201.0100	Inorganic Standard Vanadium standard solution (Plasma HI	100 ml	
CL01.2201.0500	Inorganic Standard Vanadium standard solution (Plasma HI	500 ml	
CL01.2203.0100	Inorganic Standard Vanadium standard solution (Plasma HI	100 ml	
CL01.2203.0500	Inorganic Standard Vanadium standard solution (Plasma HI	500 ml	
CL01.2205.0500	Inorganic Standard Vanadium standard solution (Spectro EC	500 ml	7803-55-6
CL01.2206.0250	Inorganic Standard Vanadium standard solution (Spectro EC	250 ml	
CL01.2206.0500	Inorganic Standard Vanadium standard solution (Spectro EC	500 ml	
CL01.2208.0500	Inorganic Standard Vanadium standard solution (Spectro EC	500 ml	
CL01.2301.0100	Inorganic Standard Tungsten standard solution (Plasma HIC	100 ml	
CL01.2301.0500	Inorganic Standard Tungsten standard solution (Plasma HIC	500 ml	
CL01.2302.0100	Inorganic Standard Tungsten standard solution (Plasma HIC	100 ml	
CL01.2302.0500	Inorganic Standard Tungsten standard solution (Plasma HIC	500 ml	
CL01.2303.0100	Inorganic Standard Tungsten standard solution (Plasma HIC	100 ml	
CL01.2303.0500	Inorganic Standard Tungsten standard solution (Plasma HIC	500 ml	
CL01.2304.0100	Inorganic Standard Tungsten standard solution (Plasma HIC	100 ml	
CL01.2304.0500	Inorganic Standard Tungsten standard solution (Plasma HIC	500 ml	
CL01.2306.0500	Inorganic Standard Tungsten standard solution (Spectro EC	500 ml	
CL01.2308.0250	Inorganic Standard Tungsten standard solution (Spectro EC	250 ml	
CL01.2308.0500	Inorganic Standard Tungsten standard solution (Spectro EC	500 ml	
CL01.2311.0100	Inorganic Standard Hydrogen carbonate standard solution (l	100 ml	144-55-8
CL01.2311.0500	Inorganic Standard Hydrogen carbonate standard solution (l	500 ml	144-55-8
CL01.2316.0500	Inorganic Standard Hydrogen carbonate standard solution (l	500 ml	144-55-8
CL01.2331.0100	Inorganic Standard Tungsten standard solution (Plasma HIC	100 ml	
CL01.2331.0500	Inorganic Standard Tungsten standard solution (Plasma HIC	500 ml	
CL01.2333.0100	Inorganic Standard Tungsten standard solution (Plasma HIC	100 ml	
CL01.2333.0500	Inorganic Standard Tungsten standard solution (Plasma HIC	500 ml	
CL01.2501.0100	Inorganic Standard Ytterbium standard solution (Plasma HIQ	100 ml	
CL01.2501.0500	Inorganic Standard Ytterbium standard solution (Plasma HIQ	500 ml	
CL01.2503.0100	Inorganic Standard Ytterbium standard solution (Plasma HIQ	100 ml	
CL01.2503.0500	Inorganic Standard Ytterbium standard solution (Plasma HIQ	500 ml	
CL01.2511.0100	Inorganic Standard Yttrium standard solution (Plasma HIQU	100 ml	
CL01.2511.0500	Inorganic Standard Yttrium standard solution (Plasma HIQU	500 ml	
CL01.2513.0100	Inorganic Standard Yttrium standard solution (Plasma HIQU	100 ml	
CL01.2513.0500	Inorganic Standard Yttrium standard solution (Plasma HIQU	500 ml	
CL01.2516.0500	Inorganic Standard Yttrium standard solution (Spectro ECO	500 ml	
CL01.2601.0100	Inorganic Standard Silver standard solution (Plasma HIQU)	100 ml	
CL01.2601.0500	Inorganic Standard Silver standard solution (Plasma HIQU)	500 ml	
CL01.2603.0100	Inorganic Standard Silver standard solution (Plasma HIQU)	100 ml	
CL01.2603.0500	Inorganic Standard Silver standard solution (Plasma HIQU)	500 ml	
CL01.2605.0500	Inorganic Standard Silver standard solution (Spectro ECON	500 ml	7761-88-8
CL01.2606.0250	Inorganic Standard Silver standard solution (Spectro ECON	250 ml	
CL01.2606.0500	Inorganic Standard Silver standard solution (Spectro ECON	500 ml	
CL01.2611.0100	Inorganic Standard Zinc standard solution (Plasma HIQU)	100 ml	
CL01.2611.0500	Inorganic Standard Zinc standard solution (Plasma HIQU)	500 ml	
CL01.2612.0100	Inorganic Standard Zinc standard solution (Plasma HIQU)	100 ml	
CL01.2612.0500	Inorganic Standard Zinc standard solution (Plasma HIQU)	500 ml	

CL01.2613.0100	Inorganic Standard Zinc standard solution (Plasma HIQU)	100 ml	
CL01.2613.0500	Inorganic Standard Zinc standard solution (Plasma HIQU)	500 ml	
CL01.2614.0100	Inorganic Standard Zinc standard solution (Plasma HIQU)	100 ml	
CL01.2614.0500	Inorganic Standard Zinc standard solution (Plasma HIQU)	500 ml	
CL01.2615.0500	Inorganic Standard Zinc standard solution (Spectro ECON)	500 ml	10196-18-6
CL01.2616.0250	Inorganic Standard Zinc standard solution (Spectro ECON)	250 ml	
CL01.2616.0500	Inorganic Standard Zinc standard solution (Spectro ECON)	500 ml	
CL01.2617.0500	Inorganic Standard Zinc standard solution (Spectro ECON)	500 ml	
CL01.2631.0100	Inorganic Standard Zirconium standard solution (Plasma HIQU)	100 ml	
CL01.2631.0500	Inorganic Standard Zirconium standard solution (Plasma HIQU)	500 ml	
CL01.2632.0100	Inorganic Standard Zirconium standard solution (Plasma HIQU)	100 ml	
CL01.2632.0500	Inorganic Standard Zirconium standard solution (Plasma HIQU)	500 ml	
CL01.2633.0100	Inorganic Standard Zirconium standard solution (Plasma HIQU)	100 ml	
CL01.2633.0500	Inorganic Standard Zirconium standard solution (Plasma HIQU)	500 ml	
CL01.2635.0500	Inorganic Standard Zirconium standard solution (Spectro ECON)	500 ml	
CL01.2636.0500	Inorganic Standard Zirconium standard solution (Spectro ECON)	500 ml	
CL01.2637.0250	Inorganic Standard Zirconium standard solution (Spectro ECON)	250 ml	
CL01.2637.0500	Inorganic Standard Zirconium standard solution (Spectro ECON)	500 ml	
CL01.2641.0100	Inorganic Standard Sulfur standard solution (Plasma HIQU)	100 ml	7783-20-2
CL01.2641.0500	Inorganic Standard Sulfur standard solution (Plasma HIQU)	500 ml	7783-20-2
CL01.2642.0100	Inorganic Standard Sulfur standard solution (Plasma HIQU)	100 ml	7664-93-9
CL01.2642.0500	Inorganic Standard Sulfur standard solution (Plasma HIQU)	500 ml	7664-93-9
CL01.2643.0100	Inorganic Standard Sulfur standard solution (Plasma HIQU)	100 ml	
CL01.2643.0500	Inorganic Standard Sulfur standard solution (Plasma HIQU)	500 ml	
CL01.2644.0100	Inorganic Standard Sulfur standard solution (Plasma HIQU)	100 ml	7783-20-2
CL01.2644.0500	Inorganic Standard Sulfur standard solution (Plasma HIQU)	500 ml	7783-20-2
CL01.2645.0250	Inorganic Standard Sulfur standard solution (Spectro ECON)	250 ml	7664-93-9
CL01.2645.0500	Inorganic Standard Sulfur standard solution (Spectro ECON)	500 ml	7664-93-9
CL01.2646.0500	Inorganic Standard Sulfur standard solution (Spectro ECON)	500 ml	7783-20-2
CL01.2661.0100	Inorganic Standard Thiocyanate standard solution (Ion HIQU)	100 ml	333-20-0
CL01.2661.0500	Inorganic Standard Thiocyanate standard solution (Ion HIQU)	500 ml	333-20-0
CL02.0101.1000	General reagent so Alkaline phenol solution	1 l	
CL02.0102.1000	General reagent so Aluminium(III) sulfate 12% solution	1 l	7784-31-8
CL02.0103.0100	General reagent so Ammonium fluoride 5% solution	100 ml	12125-01-8
CL02.0103.0500	General reagent so Ammonium fluoride 5% solution	500 ml	12125-01-8
CL02.0104.0100	General reagent so Ammonium dihydrogen phosphate 4% solution	100 ml	7772-26-1
CL02.0105.1000	General reagent so Ammonium heptamolybdate-Sulfuric Acid	1 l	
CL02.0108.0100	General reagent so Ascorbic acid (L(+)), 10% solution	100 ml	50-81-7
CL02.0109.1000	General reagent so Acetic acid 5 vol. % solution	1 l	64-19-7
CL02.0110.1000	General reagent so Acetic acid 10 vol. % solution	1 l	64-19-7
CL02.0111.1000	General reagent so Acetic acid 20 vol. % solution	1 l	64-19-7
CL02.0111.5000	General reagent so Acetic acid 20 vol. % solution	5 l	64-19-7
CL02.0111.9010	General reagent so Acetic acid 20 vol. % solution	10 l	64-19-7
CL02.0111.9025	General reagent so Acetic acid 20 vol. % solution	25 l	64-19-7
CL02.0112.1000	General reagent so Acrylamide 40 weight % solution	1 l	79-06-1
CL02.0113.5000	General reagent so Ammonium fluoride 40 vol. % solution	5 l	12125-01-8
CL02.0117.9010	General reagent so AD-reagent	10 l	
CL02.0118.0500	General reagent so Acetylacetone 0.4% solution	500 ml	123-54-6
CL02.0118.1000	General reagent so Acetylacetone 0.4% solution	1 l	123-54-6
CL02.0119.0500	General reagent so Ammonium acetate 200 g/l solution	500 ml	631-61-8
CL02.0119.1000	General reagent so Ammonium acetate 200 g/l solution	1 l	631-61-8
CL02.0120.1000	General reagent so Ammonia 12.5 weight % solution v.p.	1 l	1336-21-6
CL02.0121.1000	General reagent so Ammonium heptamolybdate 25 g/l solution	1 l	
CL02.0121.5000	General reagent so Ammonium heptamolybdate 25 g/l solution	5 l	
CL02.0122.1000	General reagent so Ammonium heptamolybdate 5% solution	1 l	12054-85-2

CL02.0122.5000	General reagent so Ammonium heptamolybdate 5% solution	5 l	12054-85-2
CL02.0123.1000	General reagent so Aminonaphtalenesulfonic acid reagent	1 l	
CL02.0124.1000	General reagent so Ammonium iron(II) sulfate 0.6% solution	1 l	7783-85-9
CL02.0124.5000	General reagent so Ammonium iron(II) sulfate 0.6% solution	5 l	7783-85-9
CL02.0124.9010	General reagent so Ammonium iron(II) sulfate 0.6% solution	10 l	7783-85-9
CL02.0125.1000	General reagent so Ammonium heptamolybdate 33.3 g/l sol	1 l	
CL02.0125.5000	General reagent so Ammonium heptamolybdate 33.3 g/l sol	5 l	
CL02.0126.1000	General reagent so Ammonium heptamolybdate 10% solution	1 l	12054-85-2
CL02.0126.5000	General reagent so Ammonium heptamolybdate 10% solution	5 l	12054-85-2
CL02.0127.9010	General reagent so Ammonium heptamolybdate 1.4% solution	10 l	12054-85-2
CL02.0128.1000	General reagent so Ammonium heptamolybdate 75 g/l solution	1 l	
CL02.0128.5000	General reagent so Ammonium heptamolybdate 75 g/l solution	5 l	
CL02.0129.9010	General reagent so Ammonia 2.5 weight % solution v.p.	10 l	1336-21-6
CL02.0130.1000	General reagent so Ammonium chloride 20 g/l solution	1 l	12125-02-9
CL02.0131.5000	General reagent so Acetic acid 12 vol. % solution	5 l	64-19-7
CL02.0132.5000	General reagent so Acetic acid 25 vol. % solution	5 l	64-19-7
CL02.0133.5000	General reagent so Acetic acid 50 vol. % solution	5 l	64-19-7
CL02.0136.9010	General reagent so Aluminium(III) sulfate 20% solution	10 l	7784-31-8
CL02.0140.5000	General reagent so Ammonium heptamolybdate 1.25% solution	5 l	12054-85-2
CL02.0149.5000	General reagent so Ammonia 15 weight % solution v.p.	5 l	1336-21-6
CL02.0150.1000	General reagent so Ammonium chloride 50 g/l solution	1 l	12125-02-9
CL02.0201.1000	General reagent so Barium chloride 10% solution	1 l	10326-27-9
CL02.0202.5000	General reagent so Boric acid 1% solution	5 l	10043-35-3
CL02.0202.9010	General reagent so Boric acid 1% solution	10 l	10043-35-3
CL02.0202.9025	General reagent so Boric acid 1% solution	25 l	10043-35-3
CL02.0203.1000	General reagent so Biuret reagent	1 l	
CL02.0204.5000	General reagent so Boric acid 1% solution + indicator	5 l	10043-35-3
CL02.0204.9010	General reagent so Boric acid 1% solution + indicator	10 l	10043-35-3
CL02.0204.9025	General reagent so Boric acid 1% solution + indicator	25 l	10043-35-3
CL02.0205.5000	General reagent so Boric acid 2% solution	5 l	10043-35-3
CL02.0205.9010	General reagent so Boric acid 2% solution	10 l	10043-35-3
CL02.0205.9025	General reagent so Boric acid 2% solution	25 l	10043-35-3
CL02.0206.5000	General reagent so Boric acid 4% solution + indicator	5 l	10043-35-3
CL02.0206.9010	General reagent so Boric acid 4% solution + indicator	10 l	10043-35-3
CL02.0206.9025	General reagent so Boric acid 4% solution + indicator	25 l	10043-35-3
CL02.0207.5000	General reagent so Boric acid 4% solution	5 l	10043-35-3
CL02.0207.9025	General reagent so Boric acid 4% solution	25 l	10043-35-3
CL02.0208.5000	General reagent so Water (double distilled pyrogen free)	5 l	7732-18-5
CL02.0208.9010	General reagent so Water (double distilled pyrogen free)	10 l	7732-18-5
CL02.0209.5000	General reagent so Boric acid 2% solution + indicator	5 l	10043-35-3
CL02.0209.9010	General reagent so Boric acid 2% solution + indicator	10 l	10043-35-3
CL02.0209.9025	General reagent so Boric acid 2% solution + indicator	25 l	10043-35-3
CL02.0210.5000	General reagent so Boric acid 3% solution	5 l	10043-35-3
CL02.0210.9010	General reagent so Boric acid 3% solution	10 l	10043-35-3
CL02.0210.9025	General reagent so Boric acid 3% solution	25 l	10043-35-3
CL02.0211.1000	General reagent so Bromine water	1 l	7726-95-6
CL02.0213.5000	General reagent so Benzethonium chloride 0.004 mol/l	5 l	121-54-0
CL02.0214.1000	General reagent so Benedict's reagent	1 l	
CL02.0215.9025	General reagent so Boric acid 0.5% solution	25 l	10043-35-3
CL02.0216.1000	General reagent so Barium chloride 10% solution + Tween®	1 l	10326-27-9
CL02.0216.5000	General reagent so Barium chloride 10% solution + Tween®	5 l	10326-27-9
CL02.0217.0500	General reagent so Barbituric acid-Pyridine reagent	500 ml	
CL02.0219.1000	General reagent so Soap solution Boutron and Boudet	1 l	
CL02.0220.1000	General reagent so Boric acid 4% solution (ultra pure)	1 l	10043-35-3
CL02.0220.5000	General reagent so Boric acid 4% solution (ultra pure)	5 l	10043-35-3

CL02.0221.1000	HPLC reagent	Water, HPLC grade	1 l	7732-18-5
CL02.0221.2500	HPLC reagent	Water, HPLC grade	2,5 l	7732-18-5
CL02.0221.9025	HPLC reagent	Water, HPLC grade	25 l	7732-18-5
CL02.0301.0250	General reagent so	Calcium hydroxide saturated solution	250 ml	1305-62-0
CL02.0301.1000	General reagent so	Calcium hydroxide saturated solution	1 l	1305-62-0
CL02.0302.1000	General reagent so	Carrez (I) solution	1 l	5970-45-6
CL02.0302.5000	General reagent so	Carrez (I) solution	5 l	5970-45-6
CL02.0303.1000	General reagent so	Cleve's reagent	1 l	
CL02.0304.1000	General reagent so	Carrez (II) solution	1 l	14459-95-1
CL02.0304.5000	General reagent so	Carrez (II) solution	5 l	14459-95-1
CL02.0305.0100	General reagent so	Cesium chloride 5% Cs(1+) solution	100 ml	7647-17-8
CL02.0305.0500	General reagent so	Cesium chloride 5% Cs(1+) solution	500 ml	7647-17-8
CL02.0306.1000	General reagent so	Cesium chloride-Aluminium nitrate buffe	1 l	
CL02.0307.1000	General reagent so	Cesium chloride-Lanthanum chloride bu	1 l	
CL02.0307.5000	General reagent so	Cesium chloride-Lanthanum chloride bu	5 l	
CL02.0309.1000	General reagent so	Carrez (I) solution	1 l	7466-20-0
CL02.0309.5000	General reagent so	Carrez (I) solution	5 l	7466-20-0
CL02.0310.1000	General reagent so	COD reagent acc NBN	1 l	
CL02.0310.2500	General reagent so	COD reagent acc NBN	2,5 l	
CL02.0312.1000	General reagent so	COD reagent for low detection limits acc	1 l	
CL02.0312.2500	General reagent so	COD reagent for low detection limits acc	2,5 l	
CL02.0313.1000	General reagent so	Chrome Sulfuric acid	1 l	
CL02.0313.2500	General reagent so	Chrome Sulfuric acid	2,5 l	
CL02.0315.1000	General reagent so	Hydrochloric acid 15 weight % solution	1 l	7647-01-0
CL02.0315.5000	General reagent so	Hydrochloric acid 15 weight % solution	5 l	7647-01-0
CL02.0316.1000	General reagent so	COD reagent acc. ISO	1 l	
CL02.0316.2500	General reagent so	COD reagent acc. ISO	2,5 l	
CL02.0317.5000	General reagent so	Hydrochloric acid 25% v.p.	5 l	7647-01-0
CL02.0318.1000	General reagent so	Hydrochloric acid 5 weight % solution	1 l	7647-01-0
CL02.0321.1000	General reagent so	Cesium chloride-Lanthanum nitrate buff	1 l	
CL02.0321.5000	General reagent so	Cesium chloride-Lanthanum nitrate buff	5 l	
CL02.0322.1000	General reagent so	Hydrochloric acid 10 weight % solution	1 l	7647-01-0
CL02.0322.5000	General reagent so	Hydrochloric acid 10 weight % solution	5 l	7647-01-0
CL02.0322.9025	General reagent so	Hydrochloric acid 10 weight % solution	25 l	7647-01-0
CL02.0323.1000	General reagent so	COD reagent for low detection limits acc	1 l	
CL02.0323.2500	General reagent so	COD reagent for low detection limits acc	2,5 l	
CL02.0325.1000	General reagent so	Chrome Sulfuric acid (diluted)	1 l	
CL02.0326.1000	General reagent so	Hydrochloric acid 18.5 weight % solutio	1 l	7647-01-0
CL02.0328.0250	General reagent so	Chromate calibration solution	250 ml	7778-50-9
CL02.0329.1000	General reagent so	COD reagent acc. UNE 77-004-89	1 l	
CL02.0329.2500	General reagent so	COD reagent acc. UNE 77-004-89	2,5 l	
CL02.0330.1000	General reagent so	Calcium chloride 27.5 g/l solution	1 l	10035-04-08
CL02.0331.1000	General reagent so	Cadmium acetate 30% solution	1 l	5743-04-4
CL02.0333.9010	General reagent so	Hydrochloric acid 18 g/l	10 l	7647-01-0
CL02.0337.0250	General reagent so	Chloramine T solution	250 ml	7080-50-4
CL02.0337.0500	General reagent so	Chloramine T solution	500 ml	7080-50-4
CL02.0337.1000	General reagent so	Chloramine T solution	1 l	7080-50-4
CL02.0344.1000	General reagent so	Citric acid 30% solution	1 l	5949-29-1
CL02.0351.9010	General reagent so	Citric acid 10 vol. % solution	10 l	5949-29-1
CL02.0401.1000	General reagent so	Drabkin's Haemoglobine reagent	1 l	
CL02.0401.2500	General reagent so	Drabkin's Haemoglobine reagent	2,5 l	
CL02.0401.5000	General reagent so	Drabkin's Haemoglobine reagent	5 l	
CL02.0402.1000	General reagent so	Dichloroindo phenol reagent	1 l	620-45-1
CL02.0403.0100	General reagent so	Dipyridyl-2,2'-Thioglycolic acid reagent	100 ml	
CL02.0404.1000	General reagent so	Sodium plumbite solution (Doctor solutic	1 l	

CL02.0404.5000	General reagent so Sodium plumbite solution (Doctor solutic	5 l	
CL02.0406.1000	General reagent so Diethyl phenylenediamine sulfat 1.5 g/l	1 l	
CL02.0407.1000	General reagent so Diphenylcarbazine reagent	1 l	7664-93-9
CL02.0407.5000	General reagent so Diphenylcarbazine reagent	5 l	7664-93-9
CL02.0408.1000	General reagent so Dimethylamino benzaldehyde CH ₃ OH/H	1 l	
CL02.0408.5000	General reagent so Dimethylamino benzaldehyde CH ₃ OH/H	5 l	
CL02.0409.1000	General reagent so Dimethylamino benzaldehyde HCl/H ₂ O	1 l	
CL02.0409.5000	General reagent so Dimethylamino benzaldehyde HCl/H ₂ O	5 l	
CL02.0410.1000	General reagent so Denaturing solution pH 13	1 l	
CL02.0411.1000	General reagent so Diphenylcarbazine reagent	1 l	
CL02.0501.1000	General reagent so Ellm's Hauser reagent	1 l	
CL02.0503.0100	General reagent so Ethyldiumbromide 1% solution	100 ml	1239-45-8
CL02.0601.1000	General reagent so Fehling A reagent	1 l	
CL02.0601.5000	General reagent so Fehling A reagent	5 l	
CL02.0602.1000	General reagent so Fehling B reagent	1 l	
CL02.0602.5000	General reagent so Fehling B reagent	5 l	
CL02.0603.0500	General reagent so Folin-Ciocalteu Phenol reagent	500 ml	
CL02.0603.1000	General reagent so Folin-Ciocalteu Phenol reagent	1 l	
CL02.0604.1000	General reagent so Metol-Sulfite reagent	1 l	
CL02.0605.0100	General reagent so Phenylsulfonic acid-1.2.4 colour reage	100 ml	
CL02.0608.1000	General reagent so Phenol 5% solution	1 l	
CL02.0608.2500	General reagent so Phenol 5% solution	2,5 l	
CL02.0608.5000	General reagent so Phenol 5% solution	5 l	
CL02.0609.5000	General reagent so Phosphoric acid 15.8 weight% solution	5 l	7664-38-2
CL02.0609.9010	General reagent so Phosphoric acid 15.8 weight% solution	10 l	7664-38-2
CL02.0611.1000	General reagent so Phenol 90% solution	1 l	108-95-2
CL02.0613.0500	General reagent so Phenol - Nitroprussiate solution	500 ml	
CL02.0613.1000	General reagent so Phenol - Nitroprussiate solution	1 l	
CL02.0615.1000	General reagent so Phosphoric acid 19.6 weight% solution	1 l	7664-38-2
CL02.0621.1000	General reagent so Phenol-1,2-Dichlorobenzene mixture 50	1 l	
CL02.0621.2500	General reagent so Phenol-1,2-Dichlorobenzene mixture 50	2,5 l	
CL02.0626.5000	General reagent so Formaline 10% buffered solution	5 l	
CL02.0702.0100	General reagent so Griess-Illosvay's reagent	100 ml	
CL02.0702.1000	General reagent so Griess-Illosvay's reagent	1 l	
CL02.0801.0250	General reagent so Hydrazine reagent	250 ml	
CL02.0802.1000	General reagent so Benzethonium chloride reagent	1 l	
CL02.0802.5000	General reagent so Benzethonium chloride reagent	5 l	
CL02.0803.1000	General reagent so Hydrazine reagent	1 l	
CL02.0803.5000	General reagent so Hydrazine reagent	5 l	
CL02.0804.0100	General reagent so Holmium(III) oxide calibration solution	100 ml	
CL02.0805.1000	General reagent so Hydroxylammonium chloride 10% soluti	1 l	5470-11-1
CL02.0805.5000	General reagent so Hydroxylammonium chloride 10% soluti	5 l	5470-11-1
CL02.0806.1000	General reagent so Hydroxylammonium chloride 2.5% solut	1 l	5470-11-1
CL02.0807.1000	General reagent so Hydroxylammonium chloride 1.5% in Pr	1 l	67-63-0
CL02.0808.1000	General reagent so Hydroxylammonium chloride 5% in Prop	1 l	67-63-0
CL02.0809.1000	General reagent so Hydroxylammonium chloride 2% in Metl	1 l	
CL02.0810.1000	General reagent so Hayem's reagent	1 l	
CL02.0811.1000	General reagent so Hydroxylammonium chloride 15% soluti	1 l	5470-11-1
CL02.0815.1000	General reagent so Hydroxylammonium chloride 5% in Metl	1 l	
CL02.0817.1000	General reagent so Hydralyt® Composite 2	1 l	
CL02.0817.2500	General reagent so Hydralyt® Composite 2	2,5 l	
CL02.0818.1000	General reagent so Hydralyt® Composite 5	1 l	
CL02.0818.2500	General reagent so Hydralyt® Composite 5	2,5 l	
CL02.0819.0500	General reagent so Hydralyt® Composite 5K	500 ml	
CL02.0819.1000	General reagent so Hydralyt® Composite 5K	1 l	

CL02.0820.0500	General reagent so Hydralyt® Working Medium for 5K	500 ml	
CL02.0820.1000	General reagent so Hydralyt® Working Medium for 5K	1 l	
CL02.0821.1000	General reagent so Hydralyt® Titrant 2	1 l	
CL02.0821.2500	General reagent so Hydralyt® Titrant 2	2,5 l	
CL02.0822.1000	General reagent so Hydralyt® Titrant 5	1 l	
CL02.0822.2500	General reagent so Hydralyt® Titrant 5	2,5 l	
CL02.0823.1000	General reagent so Hydralyt® Solvent	1 l	
CL02.0823.2500	General reagent so Hydralyt® Solvent	2,5 l	
CL02.0824.1000	General reagent so Hydralyt® CompoSolver	1 l	
CL02.0824.2500	General reagent so Hydralyt® CompoSolver	2,5 l	
CL02.0825.1000	General reagent so Hydralyt® Solvent CM	1 l	
CL02.0825.2500	General reagent so Hydralyt® Solvent CM	2,5 l	
CL02.0826.1000	General reagent so Hydralyt® Solvent Oil	1 l	
CL02.0827.0500	General reagent so Hydralyt® buffer	500 ml	
CL02.0831.0100	General reagent so Hydralyt® water standard sol. (10 x 10 r	100 ml	
CL02.0832.0100	General reagent so Hydralyt® water standard sol. (10 x 10 r	100 ml	
CL02.0901.0250	General reagent so Iron(III) chloride 10% Fe solution	250 ml	10025-77-1
CL02.0902.2500	General reagent so Iron(III) chloride 15% Fe solution	2,5 l	10025-77-1
CL02.0902.5000	General reagent so Iron(III) chloride 15% Fe solution	5 l	10025-77-1
CL02.0906.1000	General reagent so Iron(III) chloride 0.25 g/l solution	1 l	10025-77-1
CL02.0907.5000	General reagent so Iron(III) chloride 0.002% in HAc 99-100%	5 l	
CL02.0908.5000	General reagent so Iron(III) chloride 0.0002% in HAc 99-100%	5 l	
CL02.1001.1000	General reagent so Iodine 2.5 g + 30 g potassium iodide / l l	1 l	7553-56-2
CL02.1102.0100	General reagent so Potassium chloride 5% K(1+) solution	100 ml	7447-40-7
CL02.1102.0500	General reagent so Potassium chloride 5% K(1+) solution	500 ml	7447-40-7
CL02.1103.1000	General reagent so Potassium hydroxide 10 vol. % solution	1 l	1310-58-3
CL02.1104.1000	General reagent so Potassium hypobromite reagent	1 l	
CL02.1105.1000	General reagent so Potassium iodide 15% solution	1 l	7681-11-0
CL02.1105.5000	General reagent so Potassium iodide 15% solution	5 l	7681-11-0
CL02.1107.0100	General reagent so Potassium iodide saturated solution	100 ml	7681-11-0
CL02.1107.0500	General reagent so Potassium iodide saturated solution	500 ml	7681-11-0
CL02.1108.0100	General reagent so Potassium nitrate 5% K(1+) solution	100 ml	7757-79-1
CL02.1108.0500	General reagent so Potassium nitrate 5% K(1+) solution	500 ml	7757-79-1
CL02.1109.1000	General reagent so Kunkel Zinc sulfate reagent	1 l	
CL02.1110.0500	General reagent so Potassium hydroxide 50 vol. % solution	500 ml	1310-58-3
CL02.1110.1000	General reagent so Potassium hydroxide 50 vol. % solution	1 l	1310-58-3
CL02.1111.0250	General reagent so Cobalt(II) ammonium thiocyanate reage	250 ml	
CL02.1111.1000	General reagent so Cobalt(II) ammonium thiocyanate reage	1 l	
CL02.1112.1000	General reagent so Potassium hydroxide 10 weight % soluti	1 l	1310-58-3
CL02.1113.0100	General reagent so Chromium(III) potassium sulfate 25% sc	100 ml	10141-00-1
CL02.1114.0250	General reagent so Potassium chloride - Sodium acetate so	250 ml	
CL02.1115.1000	General reagent so COD reagent acc. DIN 38409-H44	1 l	
CL02.1116.1000	General reagent so Mercury(II) sulfate 200 g/l solution	1 l	7783-35-9
CL02.1116.2500	General reagent so Mercury(II) sulfate 200 g/l solution	2,5 l	7783-35-9
CL02.1117.1000	General reagent so COD reagent acc. DIN 38409-H44	1 l	
CL02.1118.1000	General reagent so Potassium chromate 10% solution	1 l	7789-00-6
CL02.1118.2500	General reagent so Potassium chromate 10% solution	2,5 l	7789-00-6
CL02.1126.1000	General reagent so Potassium iodide 10% solution	1 l	7681-11-0
CL02.1126.5000	General reagent so Potassium iodide 10% solution	5 l	7681-11-0
CL02.1126.9010	General reagent so Potassium iodide 10% solution	10 l	7681-11-0
CL02.1127.1000	General reagent so Potassium hydroxide 130 g/l solution	1 l	1310-58-3
CL02.1127.5000	General reagent so Potassium hydroxide 130 g/l solution	5 l	1310-58-3
CL02.1128.1000	General reagent so Potassium hydrogen phthalate 40 g/l sol	1 l	
CL02.1128.5000	General reagent so Potassium hydrogen phthalate 40 g/l sol	5 l	
CL02.1129.1000	General reagent so Potassium chromate 50 g/l solution	1 l	7789-00-6

CL02.1129.5000	General reagent so Potassium chromate 50 g/l solution	5 l	7789-00-6
CL02.1130.1000	General reagent so Potassium iodide 4% solution	1 l	7681-11-0
CL02.1130.5000	General reagent so Potassium iodide 4% solution	5 l	7681-11-0
CL02.1134.1000	General reagent so Potassium hexacyanoferrate(III) 80 g/l s	1 l	13746-66-2
CL02.1134.5000	General reagent so Potassium hexacyanoferrate(III) 80 g/l s	5 l	13746-66-2
CL02.1135.1000	General reagent so Potassium permanganate 10 g/l	1 l	7722-64-7
CL02.1136.1000	General reagent so Potassium iodide 10% solution KOH sta	1 l	7681-11-0
CL02.1136.5000	General reagent so Potassium iodide 10% solution KOH sta	5 l	7681-11-0
CL02.1137.1000	General reagent so Copper(II) sulfate 20% solution	1 l	7758-99-8
CL02.1139.1000	General reagent so Potassium permanganate 50 g/l	1 l	7722-64-7
CL02.1140.1000	General reagent so Potassium nitrate saturated solution	1 l	7757-79-1
CL02.1149.1000	General reagent so Potassium oxalate 30% solution	1 l	6487-48-5
CL02.1149.5000	General reagent so Potassium oxalate 30% solution	5 l	6487-48-5
CL02.1159.0500	General reagent so Copper(II)-di-Ammonium EDTA 0.1 mol	500 ml	
CL02.1168.2500	General reagent so Karl Fischer's Reagent Composite	2,5 l	
CL02.1202.0100	General reagent so Lanthanum(III) chloride 10% La(3+) sol	100 ml	10025-84-0
CL02.1202.0500	General reagent so Lanthanum(III) chloride 10% La(3+) sol	500 ml	10025-84-0
CL02.1203.0100	General reagent so Lanthanum(III) nitrate 5% La(3+) solutio	100 ml	
CL02.1203.0500	General reagent so Lanthanum(III) nitrate 5% La(3+) solutio	500 ml	
CL02.1204.1000	General reagent so Lithium hydroxide 10% solution	1 l	1310-65-2
CL02.1205.0500	General reagent so Lithium metaborate 5% solution	500 ml	15293-74-0
CL02.1206.0100	General reagent so Lithium nitrate 5% Li(1+)/l solution	100 ml	7790-69-4
CL02.1206.0500	General reagent so Lithium nitrate 5% Li(1+)/l solution	500 ml	7790-69-4
CL02.1207.1000	General reagent so Luff-Schoorl reagent	1 l	
CL02.1207.9010	General reagent so Luff-Schoorl reagent	10 l	
CL02.1208.1000	General reagent so Lead(II) hydroxide acetate solution	1 l	1335-32-6
CL02.1208.9010	General reagent so Lead(II) hydroxide acetate solution	10 l	1335-32-6
CL02.1208.9025	General reagent so Lead(II) hydroxide acetate solution	25 l	1335-32-6
CL02.1209.1000	General reagent so Tannic acid 2% solution in 10% Methanol	1 l	
CL02.1210.1000	General reagent so Dodecylbenzene sulfonic acid methylester	1 l	
CL02.1211.1000	General reagent so Lithium nitrate 5 g/l solution (ultra pure)	1 l	7790-69-4
CL02.1211.5000	General reagent so Lithium nitrate 5 g/l solution (ultra pure)	5 l	7790-69-4
CL02.1213.1000	General reagent so Lanthanum(III) chloride 1% solution in 0	1 l	10277-43-7
CL02.1301.0100	General reagent so Magnesium nitrate 2.11% solution	100 ml	13446-18-9
CL02.1301.0500	General reagent so Magnesium nitrate 2.11% solution	500 ml	13446-18-9
CL02.1302.1000	General reagent so Manganese(II) chloride 500 g/l solution	1 l	13446-34-9
CL02.1303.1000	General reagent so Manganese(II) sulfate 340 g/l solution	1 l	10034-96-5
CL02.1303.2500	General reagent so Manganese(II) sulfate 340 g/l solution	2,5 l	10034-96-5
CL02.1304.1000	General reagent so Formic acid 90 weight % solution a.r.	1 l	64-18-6
CL02.1304.2500	General reagent so Formic acid 90 weight % solution a.r.	2,5 l	64-18-6
CL02.1304.9025	General reagent so Formic acid 90 weight % solution a.r.	25 l	64-18-6
CL02.1305.1000	General reagent so Ammonium heptamolybdate-Sulfuric Ac	1 l	
CL02.1305.5000	General reagent so Ammonium heptamolybdate-Sulfuric Ac	5 l	
CL02.1306.0500	General reagent so Metol-Hydrogensulfite reagent	500 ml	
CL02.1306.1000	General reagent so Metol-Hydrogensulfite reagent	1 l	
CL02.1306.5000	General reagent so Metol-Hydrogensulfite reagent	5 l	
CL02.1307.1000	General reagent so Lactic acid-L-(+) 20 weight % solution in	1 l	79-33-4
CL02.1307.9025	General reagent so Lactic acid-L-(+) 20 weight % solution in	25 l	79-33-4
CL02.1308.1000	General reagent so Lactic acid-L-(+) 10 weight % solution in	1 l	79-33-4
CL02.1308.9025	General reagent so Lactic acid-L-(+) 10 weight % solution in	25 l	79-33-4
CL02.1309.5000	General reagent so Methanol-Water solution	5 l	67-56-1
CL02.1309.9025	General reagent so Methanol-Water solution	25 l	67-56-1
CL02.1311.1000	General reagent so Magnesium sulfate 22.5 g/l solution	1 l	10034-99-8
CL02.1402.1000	General reagent so Sodium acetate solution	1 l	6131-90-4
CL02.1403.0100	General reagent so Sodium borohydride 1% solution	100 ml	16940-66-2

CL02.1404.1000	General reagent so Sodium carbonate-Sodium hydroxide sc	1 l	
CL02.1405.0100	General reagent so Sodium chloride 5% Na(1+) solution	100 ml	7647-14-5
CL02.1405.0500	General reagent so Sodium chloride 5% Na(1+) solution	500 ml	7647-14-5
CL02.1406.0250	General reagent so Sodium citrate 3.8% solution	250 ml	6132-04-3
CL02.1407.5000	General reagent so Sodium hydroxide 30 weight % solution	5 l	1310-73-2
CL02.1407.9010	General reagent so Sodium hydroxide 30 weight % solution	10 l	1310-73-2
CL02.1407.9025	General reagent so Sodium hydroxide 30 weight % solution	25 l	1310-73-2
CL02.1408.5000	General reagent so Sodium hydroxide 32.5 vol. % + Thio 6°	5 l	
CL02.1408.9010	General reagent so Sodium hydroxide 32.5 vol. % + Thio 6°	10 l	
CL02.1409.5000	General reagent so Sodium hydroxide 32.5 vol. % solution	5 l	1310-73-2
CL02.1409.9010	General reagent so Sodium hydroxide 32.5 vol. % solution	10 l	1310-73-2
CL02.1409.9025	General reagent so Sodium hydroxide 32.5 vol. % solution	25 l	1310-73-2
CL02.1410.5000	General reagent so Sodium hydroxide 40 weight % solution	5 l	1310-73-2
CL02.1410.9010	General reagent so Sodium hydroxide 40 weight % solution	10 l	1310-73-2
CL02.1410.9025	General reagent so Sodium hydroxide 40 weight % solution	25 l	1310-73-2
CL02.1411.5000	General reagent so Sodium hydroxide 40 vol. % solution	5 l	1310-73-2
CL02.1411.9010	General reagent so Sodium hydroxide 40 vol. % solution	10 l	1310-73-2
CL02.1411.9025	General reagent so Sodium hydroxide 40 vol. % solution	25 l	1310-73-2
CL02.1413.0100	General reagent so Sodium nitrate 5% Na(1+) solution	100 ml	7631-99-4
CL02.1413.0500	General reagent so Sodium nitrate 5% Na(1+) solution	500 ml	7631-99-4
CL02.1414.9025	General reagent so Sodium oxalate 20 g/l solution	25 l	62-76-0
CL02.1415.9010	General reagent so Sodium sulfate 40 g/l solution	10 l	7727-73-3
CL02.1416.1000	General reagent so Nessler A reagent	1 l	7783-33-7
CL02.1417.1000	General reagent so Nessler B reagent	1 l	1310-73-2
CL02.1418.0500	General reagent so Nessler reagent	500 ml	
CL02.1418.1000	General reagent so Nessler reagent	1 l	
CL02.1419.0100	General reagent so Nickel(II) nitrate 4% solution	100 ml	13478-00-7
CL02.1419.0500	General reagent so Nickel(II) nitrate 4% solution	500 ml	13478-00-7
CL02.1420.9025	General reagent so Nitroso-R-salt 0.3% solution	25 l	525-05-3
CL02.1423.5000	General reagent so Sodium hydroxide 20 weight % solution	5 l	1310-73-2
CL02.1423.9010	General reagent so Sodium hydroxide 20 weight % solution	10 l	1310-73-2
CL02.1423.9025	General reagent so Sodium hydroxide 20 weight % solution	25 l	1310-73-2
CL02.1424.5000	General reagent so Sodium hydroxide 10 weight % solution	5 l	1310-73-2
CL02.1424.9010	General reagent so Sodium hydroxide 10 weight % solution	10 l	1310-73-2
CL02.1424.9025	General reagent so Sodium hydroxide 10 weight % solution	25 l	1310-73-2
CL02.1426.1000	General reagent so Sodium dodecyl sulfate 10% solution	1 l	151-21-3
CL02.1427.1000	General reagent so Neutralising solution pH 8	1 l	
CL02.1429.2500	General reagent so NDF-reagent	2,5 l	
CL02.1429.9010	General reagent so NDF-reagent	10 l	
CL02.1431.1000	General reagent so Sodium chloride 0.85% solution	1 l	7647-14-5
CL02.1431.9010	General reagent so Sodium chloride 0.85% solution	10 l	7647-14-5
CL02.1433.1000	General reagent so Sodium citrate 0.75% solution	1 l	6132-04-3
CL02.1433.5000	General reagent so Sodium citrate 0.75% solution	5 l	6132-04-3
CL02.1434.5000	General reagent so Sodium hydroxide 10 vol. % solution	5 l	1310-73-2
CL02.1434.9010	General reagent so Sodium hydroxide 10 vol. % solution	10 l	1310-73-2
CL02.1435.5000	General reagent so Sodium hydroxide 20 vol. % solution	5 l	1310-73-2
CL02.1436.5000	General reagent so Sodium peroxodisulfate 40g/l H2O + 60	5 l	F
CL02.1436.9010	General reagent so Sodium peroxodisulfate 40g/l H2O + 60	10 l	F
CL02.1438.1000	General reagent so Sodium hypochlorite 12/13% solution a.	1 l	7681-52-9
CL02.1440.5000	General reagent so Sodium molybdate 24.3% solution	5 l	10102-40-6
CL02.1441.1000	General reagent so Sodium citrate 30% solution	1 l	6132-04-3
CL02.1442.2500	General reagent so Sodium molybdate 6.3% solution	2,5 l	10102-40-6
CL02.1442.5000	General reagent so Sodium molybdate 6.3% solution	5 l	10102-40-6
CL02.1443.5000	General reagent so Sodium hydroxide 32 weight % solution	5 l	1310-73-2
CL02.1443.9010	General reagent so Sodium hydroxide 32 weight % solution	10 l	1310-73-2

CL02.1443.9025	General reagent so Sodium hydroxide 32 weight % solution	25 l	1310-73-2
CL02.1444.1000	General reagent so Sodium hydroxide 50 weight % solution	1 l	1310-73-2
CL02.1444.9010	General reagent so Sodium hydroxide 50 weight % solution	10 l	1310-73-2
CL02.1445.1000	General reagent so Sodium hydroxide 50 vol. % solution	1 l	1310-73-2
CL02.1445.5000	General reagent so Sodium hydroxide 50 vol. % solution	5 l	1310-73-2
CL02.1445.9010	General reagent so Sodium hydroxide 50 vol. % solution	10 l	1310-73-2
CL02.1446.5000	General reagent so Sodium hydroxide 32 vol. % solution	5 l	1310-73-2
CL02.1446.9010	General reagent so Sodium hydroxide 32 vol. % solution	10 l	1310-73-2
CL02.1447.5000	General reagent so Sodium hydroxide 35 weight % solution	5 l	1310-73-2
CL02.1447.9025	General reagent so Sodium hydroxide 35 weight % solution	25 l	1310-73-2
CL02.1448.1000	General reagent so Sodium nitrite 5% solution	1 l	7632-00-0
CL02.1449.1000	General reagent so Sodium hydroxide 0.4 g/l solution	1 l	1310-73-2
CL02.1452.9025	General reagent so Sodium hydroxide 4 vol. % solution	25 l	1310-73-2
CL02.1463.2500	General reagent so Sodium dodecyl sulfate 3% solution	2,5 l	151-21-3
CL02.1501.1000	General reagent so Toluidine(-o)-Acetic acid reagent	1 l	
CL02.1503.0250	General reagent so Xylenol(-o) reagent	250 ml	
CL02.1505.1000	General reagent so Oxalic acid 10% solution	1 l	6153-56-6
CL02.1506.1000	General reagent so Oxalic acid 2% solution	1 l	6153-56-6
CL02.1506.9010	General reagent so Oxalic acid 2% solution	10 l	6153-56-6
CL02.1506.9025	General reagent so Oxalic acid 2% solution	25 l	6153-56-6
CL02.1601.0100	General reagent so Palladium(II) nitrate 0.65% solution	100 ml	10102-05-3
CL02.1601.0500	General reagent so Palladium(II) nitrate 0.65% solution	500 ml	10102-05-3
CL02.1602.0250	General reagent so Pararosaniline chloride 0.2% in 1 mol H ₂ O	250 ml	569-61-9
CL02.1603.1000	General reagent so Picric acid 1.2% solution	1 l	88-89-1
CL02.1606.5000	General reagent so Picric acid 0.71% solution	5 l	88-89-1
CL02.1607.1000	General reagent so Pyrrolidin-1-dithiocarbonic acid Na salt (1 l	
CL02.1801.0250	General reagent so Cleaning and storage sol. for electrodes	250 ml	9001-75-6
CL02.1801.1000	General reagent so Cleaning and storage sol. for electrodes	1 l	9001-75-6
CL02.1802.1000	General reagent so Reinhold's reagent	1 l	
CL02.1803.0500	General reagent so Cleaning solution for electrodes	500 ml	
CL02.1803.1000	General reagent so Cleaning solution for electrodes	1 l	
CL02.1803.9010	General reagent so Cleaning solution for electrodes	10 l	
CL02.1803.9025	General reagent so Cleaning solution for electrodes	25 l	
CL02.1804.5000	General reagent so Reagent 781096	5 l	
CL02.1804.9010	General reagent so Reagent 781096	10 l	
CL02.1805.1000	General reagent so Reagent 781097	1 l	
CL02.1806.5000	General reagent so Reagent 780245	5 l	
CL02.1806.9010	General reagent so Reagent 780245	10 l	
CL02.1807.5000	General reagent so Reagent 223	5 l	
CL02.1808.5000	General reagent so Reagent 224	5 l	
CL02.1809.5000	General reagent so Reagent 781057	5 l	
CL02.1810.5000	General reagent so Reagent 780115	5 l	7664-93-9
CL02.1810.9010	General reagent so Reagent 780115	10 l	7664-93-9
CL02.1811.1000	General reagent so Reduction solution for silicon analyser	1 l	
CL02.1812.1000	General reagent so Rhodol reduction solution for silicon ana	1 l	
CL02.1812.2500	General reagent so Rhodol reduction solution for silicon ana	2,5 l	
CL02.1813.5000	General reagent so Reagent 780293	5 l	12054-85-2
CL02.1813.9010	General reagent so Reagent 780293	10 l	12054-85-2
CL02.1815.5000	General reagent so Reagent 781098 - C(EDTA) = 0.04459 r	5 l	6381-92-6
CL02.1816.5000	General reagent so Reagent 780521 - Phenolate buffer solu	5 l	
CL02.1817.5000	General reagent so Reagent 780522	5 l	13755-38-9
CL02.1818.5000	General reagent so Reagent 780523	5 l	
CL02.1819.5000	General reagent so Reagent 780790	5 l	12125-02-9
CL02.1820.5000	General reagent so Reagent 780294	5 l	
CL02.1820.9010	General reagent so Reagent 780294	10 l	

CL02.1821.5000	General reagent so Reagent 780562	5 l	1344-09-8
CL02.1821.9010	General reagent so Reagent 780562	10 l	1344-09-8
CL02.1822.5000	General reagent so Reagent 781253	5 l	
CL02.1823.5000	General reagent so Reagent 781255	5 l	
CL02.1824.5000	General reagent so Reagent 781257	5 l	
CL02.1825.5000	General reagent so Reagent 781258	5 l	
CL02.1826.5000	General reagent so Reagent 781256	5 l	13755-38-9
CL02.1827.5000	General reagent so Reagent 781254	5 l	
CL02.1828.5000	General reagent so Reagent 781252	5 l	7647-01-0
CL02.1834.5000	General reagent so Reagent 780630	5 l	144-55-8
CL02.1835.9010	General reagent so Reagent 781142	10 l	7647-01-0
CL02.1837.0100	General reagent so Regeneration solution for electrodes	100 ml	1341-49-7
CL02.1901.0250	General reagent so Schiff's reagent	250 ml	
CL02.1901.1000	General reagent so Schiff's reagent	1 l	
CL02.1902.0100	General reagent so Strontium nitrate 5% Sr(2+) solution	100 ml	10042-76-9
CL02.1902.0500	General reagent so Strontium nitrate 5% Sr(2+) solution	500 ml	10042-76-9
CL02.1903.0500	General reagent so Stabilisation solution	500 ml	
CL02.1903.1000	General reagent so Stabilisation solution	1 l	
CL02.1904.0100	General reagent so Strontium nitrate 10% Sr(2+) solution	100 ml	10042-76-9
CL02.1904.0500	General reagent so Strontium nitrate 10% Sr(2+) solution	500 ml	10042-76-9
CL02.1905.0250	General reagent so Spittgerbers reagent	250 ml	
CL02.1905.1000	General reagent so Spittgerbers reagent	1 l	
CL02.1908.1000	General reagent so Nitric acid 30 weight % v.p.	1 l	7697-37-2
CL02.1908.5000	General reagent so Nitric acid 30 weight % v.p.	5 l	7697-37-2
CL02.1909.5000	General reagent so Nitric acid 32.5% weight v.p.	5 l	7697-37-2
CL02.2001.0100	General reagent so Tin(II) chloride 10% solution	100 ml	10025-69-1
CL02.2001.0500	General reagent so Tin(II) chloride 10% solution	500 ml	10025-69-1
CL02.2002.1000	General reagent so Tin(IV)sulfate - Sulfuric acid reagent	1 l	
CL02.2003.1000	General reagent so Trichloroacetic acid 20% solution	1 l	76-03-9
CL02.2004.0500	General reagent so Trommsdorf's reagent	500 ml	9010-71-3
CL02.2004.1000	General reagent so Trommsdorf's reagent	1 l	9010-71-3
CL02.2005.1000	General reagent so Tween® 5% solution	1 l	9005-64-5
CL02.2005.5000	General reagent so Tween® 5% solution	5 l	9005-64-5
CL02.2007.1000	General reagent so Tin(II) chloride 20% solution	1 l	10025-69-1
CL02.2008.2500	General reagent so TBN Solvent	2,5 l	
CL02.2008.9025	General reagent so TBN Solvent	25 l	
CL02.2009.2500	General reagent so TAN Solvent	2,5 l	
CL02.2009.5000	General reagent so TAN Solvent	5 l	
CL02.2009.9025	General reagent so TAN Solvent	25 l	
CL02.2011.1000	General reagent so Tauber reagent	1 l	
CL02.2101.5000	General reagent so Water (ultra pure)	5 l	7732-18-5
CL02.2101.9010	General reagent so Water (ultra pure)	10 l	7732-18-5
CL02.2101.9025	General reagent so Water (ultra pure)	25 l	7732-18-5
CL02.2101.9520	General reagent so Water (ultra pure)	20 l	7732-18-5
CL02.2102.9010	General reagent so Water Demineralised	10 l	7732-18-5
CL02.2102.9025	General reagent so Water Demineralised	25 l	7732-18-5
CL02.2201.0250	General reagent so Vanadate-Molybdate reagent	250 ml	
CL02.2201.1000	General reagent so Vanadate-Molybdate reagent	1 l	
CL02.2201.5000	General reagent so Vanadate-Molybdate reagent	5 l	
CL02.2202.1000	General reagent so Vanilline-Phosphoric acid reagent	1 l	7664-38-2
CL02.2301.1000	General reagent so Tartaric acid 10% solution	1 l	87-69-4
CL02.2305.1000	General reagent so Tartaric acid 200 g/l solution	1 l	87-69-4
CL02.2601.1000	General reagent so Sulfuric acid 50 vol. % solution	1 l	7664-93-9
CL02.2601.5000	General reagent so Sulfuric acid 50 vol. % solution	5 l	7664-93-9
CL02.2601.9010	General reagent so Sulfuric acid 50 vol. % solution	10 l	7664-93-9

CL02.2602.1000	General reagent so Sulfuric acid 75 weight % solution	1 l	7664-93-9
CL02.2602.5000	General reagent so Sulfuric acid 75 weight % solution	5 l	7664-93-9
CL02.2602.9010	General reagent so Sulfuric acid 75 weight % solution	10 l	7664-93-9
CL02.2603.1000	General reagent so Silver sulfate 10 g/l solution	1 l	7664-93-9
CL02.2603.2500	General reagent so Silver sulfate 10 g/l solution	2,5 l	7664-93-9
CL02.2605.1000	General reagent so Silver sulfate 60 g/l solution	1 l	7664-93-9
CL02.2605.2500	General reagent so Silver sulfate 60 g/l solution	2,5 l	7664-93-9
CL02.2606.2500	General reagent so Zeleny sedimentation test reagent	2,5 l	
CL02.2606.9010	General reagent so Zeleny sedimentation test reagent	10 l	
CL02.2607.1000	General reagent so Sulfuric acid 25 weight % solution	1 l	7664-93-9
CL02.2607.5000	General reagent so Sulfuric acid 25 weight % solution	5 l	7664-93-9
CL02.2607.9010	General reagent so Sulfuric acid 25 weight % solution	10 l	7664-93-9
CL02.2608.1000	General reagent so Sulfuric acid 40 weight % solution	1 l	7664-93-9
CL02.2608.5000	General reagent so Sulfuric acid 40 weight % solution	5 l	7664-93-9
CL02.2609.1000	General reagent so Sulfuric acid 90-91 weight % solution	1 l	7664-93-9
CL02.2609.5000	General reagent so Sulfuric acid 90-91 weight % solution	5 l	7664-93-9
CL02.2610.1000	General reagent so Silver sulfate 80 g/l solution	1 l	7664-93-9
CL02.2610.2500	General reagent so Silver sulfate 80 g/l solution	2,5 l	7664-93-9
CL02.2611.1000	General reagent so Silver sulfate 26.6 g/l solution	1 l	7664-93-9
CL02.2611.2500	General reagent so Silver sulfate 26.6 g/l solution	2,5 l	7664-93-9
CL02.2612.1000	General reagent so Sulfuric acid 10 vol. % solution	1 l	7664-93-9
CL02.2612.5000	General reagent so Sulfuric acid 10 vol. % solution	5 l	7664-93-9
CL02.2612.9010	General reagent so Sulfuric acid 10 vol. % solution	10 l	7664-93-9
CL02.2614.1000	General reagent so Sulfuric acid 72 weight % solution	1 l	7664-93-9
CL02.2614.5000	General reagent so Sulfuric acid 72 weight % solution	5 l	7664-93-9
CL02.2614.9010	General reagent so Sulfuric acid 72 weight % solution	10 l	7664-93-9
CL02.2616.1000	General reagent so Sulfuric acid 78 weight % solution	1 l	7664-93-9
CL02.2616.5000	General reagent so Sulfuric acid 78 weight % solution	5 l	7664-93-9
CL02.2616.9010	General reagent so Sulfuric acid 78 weight % solution	10 l	7664-93-9
CL02.2617.1000	General reagent so Silver sulfate 5 g/l solution	1 l	7664-93-9
CL02.2617.2500	General reagent so Silver sulfate 5 g/l solution	2,5 l	7664-93-9
CL02.2618.5000	General reagent so Sulfuric acid 18 vol. % solution	5 l	7664-93-9
CL02.2623.1000	General reagent so Sulfuric acid 50 weight % solution	1 l	7664-93-9
CL02.2623.5000	General reagent so Sulfuric acid 50 weight % solution	5 l	7664-93-9
CL02.2624.5000	General reagent so Sulfuric acid 20 vol. % solution	5 l	7664-93-9
CL02.2625.1000	General reagent so Sulfuric acid. 50%+Phosphoric acid 50%	1 l	
CL02.2626.5000	General reagent so Zinc sulfate 10% - Cadmium sulfate 10%	5 l	
CL02.2627.1000	General reagent so Sulfuric acid. 50%+Phosphoric acid 50%	1 l	
CL02.2628.1000	General reagent so Sulfuric acid 30 vol. % solution	1 l	7664-93-9
CL02.2628.5000	General reagent so Sulfuric acid 30 vol. % solution	5 l	7664-93-9
CL02.2629.1000	General reagent so Sulfuric acid 4% solution	1 l	7664-93-9
CL02.2630.1000	General reagent so Sulfuric acid 62 weight % solution	1 l	7664-93-9
CL02.2630.2500	General reagent so Sulfuric acid 62 weight % solution	2,5 l	7664-93-9
CL02.2632.2500	General reagent so Sulfuric acid 25 vol. % solution	2,5 l	7664-93-9
CL02.2639.1000	General reagent so Silver sulfate 6.6 g/l solution	1 l	7664-93-9
CL02.2639.2500	General reagent so Silver sulfate 6.6 g/l solution	2,5 l	7664-93-9
CL02.2640.1000	General reagent so Silver nitrate 10% solution	1 l	7761-88-8
CL02.2645.1000	General reagent so Sulfuric acid 20 weight % solution	1 l	7664-93-9
CL02.4002.2500	General reagent so Sodium hydroxide 32 weight % solution	2,5 l	1310-73-2
CL02.4002.9025	General reagent so Sodium hydroxide 32 weight % solution	25 l	1310-73-2
CL03.0101.1000	Hydrex -Buffer solu Standard Buffer Acetate pH 4.62	1 l	
CL03.0101.9010	Hydrex -Buffer solu Standard Buffer Acetate pH 4.62	10 l	
CL03.0102.1000	Hydrex -Buffer solu Ammonium acetate buffer pH 5.2	1 l	
CL03.0102.5000	Hydrex -Buffer solu Ammonium acetate buffer pH 5.2	5 l	
CL03.0103.1000	Hydrex -Buffer solu Acetate buffer pH 4.60	1 l	

CL03.0103.9010	Hydrex -Buffer solu Acetate buffer pH 4.60	10 l	
CL03.0104.1000	Hydrex -Buffer solu Acetate buffer pH 4.80	1 l	
CL03.0104.9010	Hydrex -Buffer solu Acetate buffer pH 4.80	10 l	
CL03.0105.1000	Hydrex -Buffer solu Ammonium acetate buffer pH 4.65	1 l	
CL03.0105.9010	Hydrex -Buffer solu Ammonium acetate buffer pH 4.65	10 l	
CL03.0107.1000	Hydrex -Buffer solu Ammonium chloride-Ammonia buffer pH	1 l	
CL03.0107.5000	Hydrex -Buffer solu Ammonium chloride-Ammonia buffer pH	5 l	
CL03.0108.1000	Hydrex -Buffer solu Ammonium chloride-Ammonia buffer pH	1 l	
CL03.0108.5000	Hydrex -Buffer solu Ammonium chloride-Ammonia buffer pH	5 l	
CL03.0109.1000	Hydrex -Buffer solu Ammonium chloride-Ammonia buffer pH	1 l	
CL03.0109.5000	Hydrex -Buffer solu Ammonium chloride-Ammonia buffer pH	5 l	
CL03.0110.0100	Hydrex -Buffer solu Ammonium acetate buffer	100 ml	
CL03.0110.1000	Hydrex -Buffer solu Ammonium acetate buffer	1 l	
CL03.0111.1000	Hydrex -Buffer solu Ammonium chloride-Ammonia-KNaTart	1 l	
CL03.0112.1000	Hydrex -Buffer solu Alkaline EDTA buffer	1 l	
CL03.0113.0100	Hydrex -Buffer solu Ammonium acetate buffer pH 5.9	100 ml	
CL03.0113.1000	Hydrex -Buffer solu Ammonium acetate buffer pH 5.9	1 l	
CL03.0114.1000	Hydrex -Buffer solu Ammonium chloride-Ammonia buffer pH	1 l	
CL03.0116.1000	Hydrex -Buffer solu Sodium acetate buffer pH 5.50	1 l	
CL03.0117.1000	Hydrex -Buffer solu Aluminium(III) sulfate 0.9 mol/l	1 l	7784-31-8
CL03.0121.5000	Hydrex -Buffer solu Ammonium chloride-Ammonia buffer pH	5 l	
CL03.0122.1000	Hydrex -Buffer solu Ammonium chloride-Ammonia buffer pH	1 l	
CL03.0201.1000	Hydrex -Buffer solu Barbital buffer	1 l	
CL03.0202.0500	Hydrex -Buffer solu Standard Buffer Borate pH 9.225	500 ml	1303-96-4
CL03.0202.1000	Hydrex -Buffer solu Standard Buffer Borate pH 9.225	1 l	1303-96-4
CL03.0202.9010	Hydrex -Buffer solu Standard Buffer Borate pH 9.225	10 l	1303-96-4
CL03.0203.1000	Hydrex -Buffer solu Buffer pH 1.00	1 l	
CL03.0203.5500	Hydrex -Buffer solu Buffer pH 1.00	5 l	
CL03.0203.9010	Hydrex -Buffer solu Buffer pH 1.00	10 l	
CL03.0203.9520	Hydrex -Buffer solu Buffer pH 1.00	20 l	
CL03.0204.0100	Hydrex -Buffer solu Buffer pH 10.00	100 ml	
CL03.0204.1000	Hydrex -Buffer solu Buffer pH 10.00	1 l	
CL03.0204.5500	Hydrex -Buffer solu Buffer pH 10.00	5 l	
CL03.0204.9010	Hydrex -Buffer solu Buffer pH 10.00	10 l	
CL03.0204.9025	Hydrex -Buffer solu Buffer pH 10.00	25 l	
CL03.0204.9520	Hydrex -Buffer solu Buffer pH 10.00	20 l	
CL03.0205.1000	Hydrex -Buffer solu Ammonium chloride-Ammonia buffer pH	1 l	
CL03.0205.9010	Hydrex -Buffer solu Ammonium chloride-Ammonia buffer pH	10 l	
CL03.0206.1000	Hydrex -Buffer solu Buffer pH 11.00	1 l	
CL03.0206.9010	Hydrex -Buffer solu Buffer pH 11.00	10 l	
CL03.0207.1000	Hydrex -Buffer solu Buffer pH 12.00	1 l	
CL03.0207.9010	Hydrex -Buffer solu Buffer pH 12.00	10 l	
CL03.0208.1000	Hydrex -Buffer solu Buffer pH 13.00	1 l	
CL03.0208.9010	Hydrex -Buffer solu Buffer pH 13.00	10 l	
CL03.0209.1000	Hydrex -Buffer solu Buffer pH 2.00	1 l	
CL03.0209.9010	Hydrex -Buffer solu Buffer pH 2.00	10 l	
CL03.0210.1000	Hydrex -Buffer solu Buffer pH 3.00	1 l	
CL03.0210.9010	Hydrex -Buffer solu Buffer pH 3.00	10 l	
CL03.0211.1000	Hydrex -Buffer solu Buffer pH 3.50	1 l	
CL03.0211.9010	Hydrex -Buffer solu Buffer pH 3.50	10 l	
CL03.0212.1000	Hydrex -Buffer solu Buffer pH 3.60	1 l	
CL03.0212.9010	Hydrex -Buffer solu Buffer pH 3.60	10 l	
CL03.0213.1000	Hydrex -Buffer solu Buffer pH 4.00	1 l	
CL03.0213.5500	Hydrex -Buffer solu Buffer pH 4.00	5 l	
CL03.0213.9010	Hydrex -Buffer solu Buffer pH 4.00	10 l	

CL03.0213.9025	Hydrex -Buffer solu Buffer pH 4.00	25 l	
CL03.0213.9520	Hydrex -Buffer solu Buffer pH 4.00	20 l	
CL03.0214.1000	Hydrex -Buffer solu Buffer pH 5.00	1 l	
CL03.0214.9010	Hydrex -Buffer solu Buffer pH 5.00	10 l	
CL03.0215.1000	Hydrex -Buffer solu Buffer pH 6.00	1 l	
CL03.0215.9010	Hydrex -Buffer solu Buffer pH 6.00	10 l	
CL03.0216.0100	Hydrex -Buffer solu Buffer pH 7.00	100 ml	
CL03.0216.1000	Hydrex -Buffer solu Buffer pH 7.00	1 l	
CL03.0216.5500	Hydrex -Buffer solu Buffer pH 7.00	5 l	
CL03.0216.9010	Hydrex -Buffer solu Buffer pH 7.00	10 l	
CL03.0216.9025	Hydrex -Buffer solu Buffer pH 7.00	25 l	
CL03.0216.9520	Hydrex -Buffer solu Buffer pH 7.00	20 l	
CL03.0217.1000	Hydrex -Buffer solu Buffer pH 8.00	1 l	
CL03.0217.9010	Hydrex -Buffer solu Buffer pH 8.00	10 l	
CL03.0218.1000	Hydrex -Buffer solu Buffer pH 9.00	1 l	
CL03.0218.5500	Hydrex -Buffer solu Buffer pH 9.00	5 l	
CL03.0218.9010	Hydrex -Buffer solu Buffer pH 9.00	10 l	
CL03.0218.9520	Hydrex -Buffer solu Buffer pH 9.00	20 l	
CL03.0219.1000	Hydrex -Buffer solu Buffer substrate solution	1 l	
CL03.0220.1000	Hydrex -Buffer solu Buffer pH 9.60	1 l	
CL03.0222.1000	Hydrex -Buffer solu Borate buffer	1 l	
CL03.0222.5000	Hydrex -Buffer solu Borate buffer	5 l	
CL03.0223.1000	Hydrex -Buffer solu Borate buffer	1 l	
CL03.0223.5000	Hydrex -Buffer solu Borate buffer	5 l	
CL03.0224.1000	Hydrex -Buffer solu Borate T buffer solution for TH analyser	1 l	
CL03.0224.5000	Hydrex -Buffer solu Borate T buffer solution for TH analyser	5 l	
CL03.0226.1000	Hydrex -Buffer solu Buffer pH 5.40	1 l	
CL03.0227.1000	Hydrex -Buffer solu Buffer pH 6.50	1 l	
CL03.0227.5000	Hydrex -Buffer solu Buffer pH 6.50	5 l	
CL03.0228.1000	Hydrex -Buffer solu Buffer pH 7.50	1 l	
CL03.0228.5000	Hydrex -Buffer solu Buffer pH 7.50	5 l	
CL03.0229.1000	Hydrex -Buffer solu Buffer pH 8.50	1 l	
CL03.0229.5000	Hydrex -Buffer solu Buffer pH 8.50	5 l	
CL03.0301.1000	Hydrex -Buffer solu Standard Buffer Carbonate pH 10.060	1 l	
CL03.0301.9010	Hydrex -Buffer solu Standard Buffer Carbonate pH 10.060	10 l	
CL03.0302.1000	Hydrex -Buffer solu Standard Buffer Calciumhydroxide pH 1	1 l	1305-62-0
CL03.0302.9010	Hydrex -Buffer solu Standard Buffer Calciumhydroxide pH 1	10 l	1305-62-0
CL03.0501.0500	Hydrex -Buffer solu EDTA Mg buffer	500 ml	
CL03.0501.1000	Hydrex -Buffer solu EDTA Mg buffer	1 l	
CL03.0502.0100	Hydrex -Buffer solu Eriochrome Black T - Buffer conc.	100 ml	
CL03.0502.1000	Hydrex -Buffer solu Eriochrome Black T - Buffer conc.	1 l	
CL03.0503.0250	Hydrex -Buffer solu Eriochrome black T - Buffer solution	250 ml	
CL03.0503.1000	Hydrex -Buffer solu Eriochrome black T - Buffer solution	1 l	
CL03.0601.0500	Hydrex -Buffer solu Standard Buffer Phosphate pH 6.881	500 ml	
CL03.0601.1000	Hydrex -Buffer solu Standard Buffer Phosphate pH 6.881	1 l	
CL03.0601.9010	Hydrex -Buffer solu Standard Buffer Phosphate pH 6.881	10 l	
CL03.0602.0500	Hydrex -Buffer solu Standard Buffer Phthalate pH 4.002	500 ml	877-24-7
CL03.0602.1000	Hydrex -Buffer solu Standard Buffer Phthalate pH 4.002	1 l	877-24-7
CL03.0602.9010	Hydrex -Buffer solu Standard Buffer Phthalate pH 4.002	10 l	877-24-7
CL03.0603.1000	Hydrex -Buffer solu Phosphate buffer pH 6.2	1 l	
CL03.0603.5000	Hydrex -Buffer solu Phosphate buffer pH 6.2	5 l	
CL03.0604.1000	Hydrex -Buffer solu Phosphate buffer pH 7.2	1 l	
CL03.0604.5000	Hydrex -Buffer solu Phosphate buffer pH 7.2	5 l	
CL03.0605.1000	Hydrex -Buffer solu Phosphate EDTA buffer pH 6.5	1 l	
CL03.0605.5000	Hydrex -Buffer solu Phosphate EDTA buffer pH 6.5	5 l	

CL03.0701.1000	Hydrex -Buffer solu Standard Buffer Carbonate pH 10.060 (c	1 l	
CL03.0701.9010	Hydrex -Buffer solu Standard Buffer Carbonate pH 10.060 (c	10 l	
CL03.0702.0100	Hydrex -Buffer solu Buffer pH 4.00 (colored)	100 ml	
CL03.0702.1000	Hydrex -Buffer solu Buffer pH 4.00 (colored)	1 l	
CL03.0702.5500	Hydrex -Buffer solu Buffer pH 4.00 (colored)	5 l	
CL03.0702.9010	Hydrex -Buffer solu Buffer pH 4.00 (colored)	10 l	
CL03.0702.9520	Hydrex -Buffer solu Buffer pH 4.00 (colored)	20 l	
CL03.0703.1000	Hydrex -Buffer solu Standard Buffer Phosphate pH 6.881 (c	1 l	
CL03.0703.9010	Hydrex -Buffer solu Standard Buffer Phosphate pH 6.881 (c	10 l	
CL03.0703.9520	Hydrex -Buffer solu Standard Buffer Phosphate pH 6.881 (c	20 l	
CL03.0704.0100	Hydrex -Buffer solu Buffer pH 7.00 (colored)	100 ml	
CL03.0704.1000	Hydrex -Buffer solu Buffer pH 7.00 (colored)	1 l	
CL03.0704.5500	Hydrex -Buffer solu Buffer pH 7.00 (colored)	5 l	
CL03.0704.9010	Hydrex -Buffer solu Buffer pH 7.00 (colored)	10 l	
CL03.0704.9520	Hydrex -Buffer solu Buffer pH 7.00 (colored)	20 l	
CL03.0705.1000	Hydrex -Buffer solu Standard Buffer Borate pH 9.225 (colore	1 l	1303-96-4
CL03.0705.9010	Hydrex -Buffer solu Standard Buffer Borate pH 9.225 (colore	10 l	1303-96-4
CL03.0706.1000	Hydrex -Buffer solu Buffer pH 2.00 (colored)	1 l	
CL03.0706.9010	Hydrex -Buffer solu Buffer pH 2.00 (colored)	10 l	
CL03.0707.1000	Hydrex -Buffer solu Standard Buffer Calciumhydroxide pH 1	1 l	1305-62-0
CL03.0707.9010	Hydrex -Buffer solu Standard Buffer Calciumhydroxide pH 1	10 l	1305-62-0
CL03.0708.1000	Hydrex -Buffer solu Standard Buffer Potassium tetraoxalate	1 l	6100-20-5
CL03.0708.9010	Hydrex -Buffer solu Standard Buffer Potassium tetraoxalate	10 l	6100-20-5
CL03.0709.1000	Hydrex -Buffer solu Standard Buffer Phthalate pH 4.002 (col	1 l	877-24-7
CL03.0709.9010	Hydrex -Buffer solu Standard Buffer Phthalate pH 4.002 (col	10 l	877-24-7
CL03.0709.9520	Hydrex -Buffer solu Standard Buffer Phthalate pH 4.002 (col	20 l	877-24-7
CL03.0710.0100	Hydrex -Buffer solu Buffer pH 10.00 (colored)	100 ml	
CL03.0710.0500	Hydrex -Buffer solu Buffer pH 10.00 (colored)	500 ml	
CL03.0710.1000	Hydrex -Buffer solu Buffer pH 10.00 (colored)	1 l	
CL03.0710.5500	Hydrex -Buffer solu Buffer pH 10.00 (colored)	5 l	
CL03.0710.9010	Hydrex -Buffer solu Buffer pH 10.00 (colored)	10 l	
CL03.0710.9025	Hydrex -Buffer solu Buffer pH 10.00 (colored)	25 l	
CL03.0710.9520	Hydrex -Buffer solu Buffer pH 10.00 (colored)	20 l	
CL03.0711.1000	Hydrex -Buffer solu Buffer pH 9.00 (colored)	1 l	
CL03.0711.5500	Hydrex -Buffer solu Buffer pH 9.00 (colored)	5 l	
CL03.0711.9520	Hydrex -Buffer solu Buffer pH 9.00 (colored)	20 l	
CL03.0901.0500	Hydrex -Buffer solu Sodium hydroxide 10 mol/l - ISE buffer	500 ml	1310-73-2
CL03.0902.0500	Hydrex -Buffer solu Potassium chloride 4 mol/l - ISE buffer	500 ml	7447-40-7
CL03.0903.0500	Hydrex -Buffer solu Sodium nitrate 5 mol/l - ISE buffer	500 ml	7631-99-4
CL03.0904.0500	Hydrex -Buffer solu Sodium chloride 5 mol/l - ISE buffer	500 ml	7647-14-5
CL03.0905.0500	Hydrex -Buffer solu Ammonium sulfate 4 mol/l - ISE buffer	500 ml	7783-20-2
CL03.0906.0500	Hydrex -Buffer solu Potassium nitrate 2.5 mol/l - ISE buffer	500 ml	7757-79-1
CL03.0907.0500	Hydrex -Buffer solu Sulfuric acid 2 mol/l - ISE buffer	500 ml	7664-93-9
CL03.0908.0500	Hydrex -Buffer solu Lithium chloride 4 mol/l - ISE buffer	500 ml	7447-41-8
CL03.0912.0100	Hydrex -Buffer solu Ammonium sulfate 2 mol/l electrode filli	100 ml	7783-20-2
CL03.1101.0500	Hydrex -Buffer solu Potassium chloride 0.01 mol/l (Conducti	500 ml	7447-40-7
CL03.1101.1000	Hydrex -Buffer solu Potassium chloride 0.01 mol/l (Conducti	1 l	7447-40-7
CL03.1101.9010	Hydrex -Buffer solu Potassium chloride 0.01 mol/l (Conducti	10 l	7447-40-7
CL03.1102.1000	Hydrex -Buffer solu Potassium chloride 0.02 mol/l (Conducti	1 l	7447-40-7
CL03.1102.9010	Hydrex -Buffer solu Potassium chloride 0.02 mol/l (Conducti	10 l	7447-40-7
CL03.1103.1000	Hydrex -Buffer solu Potassium chloride 0.03 mol/l (Conducti	1 l	7447-40-7
CL03.1103.9010	Hydrex -Buffer solu Potassium chloride 0.03 mol/l (Conducti	10 l	7447-40-7
CL03.1104.1000	Hydrex -Buffer solu Potassium chloride 1 mol/l (Conductivity	1 l	7447-40-7
CL03.1104.9010	Hydrex -Buffer solu Potassium chloride 1 mol/l (Conductivity	10 l	7447-40-7
CL03.1105.0250	Hydrex -Buffer solu Potassium chloride 3 mol/l (AgCl sat.)	250 ml	7447-40-7

CL03.1105.1000	Hydrex -Buffer solu Potassium chloride 3 mol/l (AgCl sat.)	1 l	7447-40-7
CL03.1106.0250	Hydrex -Buffer solu Potassium chloride 3.5 mol/l (AgCl sat.)	250 ml	7447-40-7
CL03.1106.1000	Hydrex -Buffer solu Potassium chloride 3.5 mol/l (AgCl sat.)	1 l	7447-40-7
CL03.1107.1000	Hydrex -Buffer solu Standard Buffer Potassium tetraoxalate	1 l	6100-20-5
CL03.1107.9010	Hydrex -Buffer solu Standard Buffer Potassium tetraoxalate	10 l	6100-20-5
CL03.1108.1000	Hydrex -Buffer solu Potassium chloride 0.1 mol/l (Conductiv	1 l	7447-40-7
CL03.1108.9010	Hydrex -Buffer solu Potassium chloride 0.1 mol/l (Conductiv	10 l	7447-40-7
CL03.1111.1000	Hydrex -Buffer solu Potassium dihydrogen phosphate buffer	1 l	
CL03.1112.0100	Hydrex -Buffer solu Potassium nitrate 10% solution	100 ml	7757-79-1
CL03.1112.0500	Hydrex -Buffer solu Potassium nitrate 10% solution	500 ml	7757-79-1
CL03.1117.0500	Hydrex -Buffer solu Potassium chloride 3.5 mol/l+Aluminium	500 ml	
CL03.1117.1000	Hydrex -Buffer solu Potassium chloride 3.5 mol/l+Aluminium	1 l	
CL03.1118.1000	Hydrex -Buffer solu Potassium dihydrogen phosphate 0.066	1 l	7778-77-0
CL03.1119.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1120.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1121.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1123.0500	Hydrex -Buffer solu Nitrate ISE interfrnce buffer solution - I	500 ml	
CL03.1124.0500	Hydrex -Buffer solu Potassium chloride 0.2 mol/l (Conductiv	500 ml	7447-40-7
CL03.1124.1000	Hydrex -Buffer solu Potassium chloride 0.2 mol/l (Conductiv	1 l	7447-40-7
CL03.1126.0250	Hydrex -Buffer solu Potassium chloride solution (Conductivit	250 ml	7447-40-7
CL03.1126.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1127.0500	Hydrex -Buffer solu Potassium chloride solution (Ultralow Cc	500 ml	7447-40-7
CL03.1128.0500	Hydrex -Buffer solu Potassium chloride solution (Low Cond.	500 ml	7447-40-7
CL03.1128.1000	Hydrex -Buffer solu Potassium chloride solution (Low Cond.	1 l	7447-40-7
CL03.1130.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1131.0250	Hydrex -Buffer solu Potassium chloride solution (Conductivit	250 ml	7447-40-7
CL03.1132.1000	Hydrex -Buffer solu Potassium chloride solution (Low Cond.	1 l	7447-40-7
CL03.1133.0500	Hydrex -Buffer solu Potassium chloride 0.001 mol/l (Conduc	500 ml	7447-40-7
CL03.1134.1000	Hydrex -Buffer solu Potassium chloride solution (Low Cond.	1 l	7447-40-7
CL03.1135.0500	Hydrex -Buffer solu Potassium chloride solution (Ultralow Cc	500 ml	7447-40-7
CL03.1136.0500	Hydrex -Buffer solu Potassium chloride solution (Ultralow Cc	500 ml	7447-40-7
CL03.1137.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1138.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1139.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1140.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1141.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1142.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1143.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1144.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1145.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1146.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1147.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1148.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1149.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1150.0500	Hydrex -Buffer solu Potassium chloride solution (Conductivit	500 ml	7447-40-7
CL03.1151.1000	Hydrex -Buffer solu Potassium chloride solution (Conductivit	1 l	7447-40-7
CL03.1152.1000	Hydrex -Buffer solu Potassium chloride solution (Conductivit	1 l	7447-40-7
CL03.1153.1000	Hydrex -Buffer solu Potassium chloride solution (Conductivit	1 l	7447-40-7
CL03.1154.1000	Hydrex -Buffer solu Potassium chloride solution (Conductivit	1 l	7447-40-7
CL03.1155.1000	Hydrex -Buffer solu Potassium chloride solution (Conductivit	1 l	7447-40-7
CL03.1403.0250	Hydrex -Buffer solu Zero solution for O2 analyser calibration	250 ml	7757-83-7
CL03.1404.1000	Hydrex -Buffer solu Sodium acetate buffer pH 5.2	1 l	6131-90-4
CL03.1405.1000	Hydrex -Buffer solu di-Sodium hydrogen phosphate 0.0667 l	1 l	10028-24-7
CL03.1407.1000	Hydrex -Buffer solu Sodium acetate buffer pH 4.7 - ISE buff	1 l	6131-90-4
CL03.1408.1000	Hydrex -Buffer solu Sodium acetate buffer pH 4.5	1 l	6131-90-4

CL03.1414.0250	Hydrex -Buffer solu Sodium chloride 30 g/l solution	250 ml	7647-14-5
CL03.1601.1000	Hydrex -Buffer solu Polyacrylamide Buffer pH 6.8	1 l	
CL03.1602.1000	Hydrex -Buffer solu Polyacrylamide Buffer pH 8.8	1 l	
CL03.1801.0500	Hydrex -Buffer solu Redox standard solution +430 mV	500 ml	
CL03.1801.1000	Hydrex -Buffer solu Redox standard solution +430 mV	1 l	
CL03.1802.0500	Hydrex -Buffer solu Redox standard solution +183 mV	500 ml	
CL03.1802.1000	Hydrex -Buffer solu Redox standard solution +183 mV	1 l	
CL03.1803.0500	Hydrex -Buffer solu Redox standard solution +124 mV - 25°C	500 ml	
CL03.1803.1000	Hydrex -Buffer solu Redox standard solution +124 mV - 25°C	1 l	
CL03.1804.0500	Hydrex -Buffer solu Redox standard solution +358 mV - 25°C	500 ml	
CL03.1804.1000	Hydrex -Buffer solu Redox standard solution +358 mV - 25°C	1 l	
CL03.1805.0500	Hydrex -Buffer solu Redox standard solution +500 mV - 25°C	500 ml	
CL03.1901.1000	Hydrex -Buffer solu SDS-Tris-Glycin-Buffer pH 8.3	1 l	
CL03.1902.1000	Hydrex -Buffer solu SSC-Buffer pH 7.0 (20x)	1 l	
CL03.1902.5000	Hydrex -Buffer solu SSC-Buffer pH 7.0 (20x)	5 l	
CL03.1903.1000	Hydrex -Buffer solu SSPE-Buffer pH 7.4 (20x)	1 l	
CL03.1904.1000	Hydrex -Buffer solu Succinate buffer pH 5.4	1 l	150-90-3
CL03.2001.1000	Hydrex -Buffer solu TISAB I Buffer - ISE buffer	1 l	
CL03.2001.5000	Hydrex -Buffer solu TISAB I Buffer - ISE buffer	5 l	
CL03.2001.9010	Hydrex -Buffer solu TISAB I Buffer - ISE buffer	10 l	
CL03.2002.0500	Hydrex -Buffer solu TISAB II Buffer - ISE buffer	500 ml	
CL03.2002.1000	Hydrex -Buffer solu TISAB II Buffer - ISE buffer	1 l	
CL03.2003.1000	Hydrex -Buffer solu Tris-Glycin-Buffer pH 8.3 (10x)	1 l	
CL03.2004.1000	Hydrex -Buffer solu Tris-Acetate-EDTA-Buffer pH 8.3 (10x)	1 l	
CL03.2005.1000	Hydrex -Buffer solu Tris-Borate-EDTA-Buffer pH 8.3 (5x)	1 l	
CL03.2007.0500	Hydrex -Buffer solu TISAB III Buffer - ISE buffer	500 ml	
CL03.2007.1000	Hydrex -Buffer solu TISAB III Buffer - ISE buffer	1 l	
CL03.2007.9010	Hydrex -Buffer solu TISAB III Buffer - ISE buffer	10 l	
CL03.2008.9025	Hydrex -Buffer solu TISAB Buffer	25 l	
CL03.2009.0500	Hydrex -Buffer solu TISAB IV Buffer - ISE buffer	500 ml	
CL03.2010.1000	Hydrex -Buffer solu TISAB TRIS Buffer - ISE buffer	1 l	
CL04.0201.1000	Clinical reagent BK-Auramine solution (A)	1 l	
CL04.0202.1000	Clinical reagent BK-decolouration solution (B)	1 l	
CL04.0203.1000	Clinical reagent BK-Methylen blue solution (C)	1 l	61-73-4
CL04.0204.1000	Clinical reagent Bouin solution	1 l	
CL04.0501.0250	Clinical reagent Eosine-Methylenblue according May-Grü	250 ml	67-56-1
CL04.0501.1000	Clinical reagent Eosine-Methylenblue according May-Grü	1 l	67-56-1
CL04.0502.1000	Clinical reagent Azur-Eosine-Methylenblue solution acc	1 l	
CL04.0504.0025	Clinical reagent Eosine Blue	25 g	548-24-3
CL04.0602.0250	Clinical reagent Fuchsine 2% Ethanol solution	250 ml	
CL04.0603.0125	Clinical reagent Fuchsine acc. Ziehl solution	125 ml	
CL04.0603.1000	Clinical reagent Fuchsine acc. Ziehl solution	1 l	
CL04.0603.2500	Clinical reagent Fuchsine acc. Ziehl solution	2,5 l	
CL04.0604.0125	Clinical reagent Phenolphtalein in Ethanol	125 ml	
CL04.0702.2500	Clinical reagent Phenol - Crystal Violet solution	2,5 l	
CL04.0703.0100	Clinical reagent Crystal Violet	100 g	548-62-9
CL04.0801.2500	Clinical reagent Hemalein acc. Mayer solution	2,5 l	
CL04.1201.0500	Clinical reagent Lugol solution	500 ml	
CL04.1202.0125	Clinical reagent Lactophenol acc. Amann solution	125 ml	
CL04.1203.1000	Clinical reagent Lugol - PVP solution	1 l	
CL04.1204.0125	Clinical reagent Lactophenol - Aniline blue solution	125 ml	
CL04.1301.0125	Clinical reagent Phenol - Methylene blue solution	125 ml	
CL04.1301.1000	Clinical reagent Phenol - Methylene blue solution	1 l	
CL04.1301.2500	Clinical reagent Phenol - Methylene blue solution	2,5 l	
CL04.1601.0250	Clinical reagent Poncea S red solution	250 ml	

CL04.1901.0250	Clinical reagent	Safranine O acc. Gram-Hucker solution	250 ml	
CL04.1901.1000	Clinical reagent	Safranine O acc. Gram-Hucker solution	1 l	
CL04.2001.0125	Clinical reagent	Phenol - Toluidine blue O solution	125 ml	
CL05.0101.1000	Titrex - Titrimetric s	Ammonia 1 mol/l	1 l	1336-21-6
CL05.0102.1000	Titrex - Titrimetric s	Ammonium iron(II) sulfate 0.05 mol/l	1 l	7783-85-9
CL05.0103.1000	Titrex - Titrimetric s	Ammonium iron(II) sulfate 0.1 mol/l	1 l	7783-85-9
CL05.0103.5000	Titrex - Titrimetric s	Ammonium iron(II) sulfate 0.1 mol/l	5 l	7783-85-9
CL05.0103.9010	Titrex - Titrimetric s	Ammonium iron(II) sulfate 0.1 mol/l	10 l	7783-85-9
CL05.0104.1000	Titrex - Titrimetric s	Ammonium iron(II) sulfate 0.125 mol/l	1 l	7783-85-9
CL05.0105.1000	Titrex - Titrimetric s	Ammonium thiocyanate 0.1 mol/l	1 l	1762-95-4
CL05.0105.9010	Titrex - Titrimetric s	Ammonium thiocyanate 0.1 mol/l	10 l	1762-95-4
CL05.0106.0250	Titrex - Titrimetric s	Ammonia 0.01 mol/l	250 ml	1336-21-6
CL05.0107.1000	Titrex - Titrimetric s	Acetic acid 0.1 mol/l	1 l	1336-21-6
CL05.0108.1000	Titrex - Titrimetric s	Acetic acid 1 mol/l	1 l	64-19-7
CL05.0110.1000	Titrex - Titrimetric s	Ammonium cerium(IV) sulfate 0.1 mol/l	1 l	10378-47-9
CL05.0111.1000	Titrex - Titrimetric s	Ammonium cerium(IV) nitrate 0.1 mol/l	1 l	16774-21-3
CL05.0112.1000	Titrex - Titrimetric s	Ammonia 0.1 mol/l	1 l	1336-21-6
CL05.0113.1000	Titrex - Titrimetric s	Ammonium iron(II) sulfate 0.2 mol/l	1 l	7783-85-9
CL05.0113.5000	Titrex - Titrimetric s	Ammonium iron(II) sulfate 0.2 mol/l	5 l	7783-85-9
CL05.0114.1000	Titrex - Titrimetric s	Ammonium iron(II) sulfate 0.25 mol/l	1 l	7783-85-9
CL05.0114.5000	Titrex - Titrimetric s	Ammonium iron(II) sulfate 0.25 mol/l	5 l	7783-85-9
CL05.0115.1000	Titrex - Titrimetric s	Ammonium iron(III) sulfate 0.1 mol/l	1 l	7783-83-7
CL05.0115.5000	Titrex - Titrimetric s	Ammonium iron(III) sulfate 0.1 mol/l	5 l	7783-83-7
CL05.0115.9025	Titrex - Titrimetric s	Ammonium iron(III) sulfate 0.1 mol/l	25 l	7783-83-7
CL05.0116.1000	Titrex - Titrimetric s	Ammonium chloride 0.1 mol/l	1 l	12125-02-9
CL05.0117.1000	Titrex - Titrimetric s	Ammonium thiocyanate 0.05 mol/l	1 l	1762-95-4
CL05.0117.9010	Titrex - Titrimetric s	Ammonium thiocyanate 0.05 mol/l	10 l	1762-95-4
CL05.0118.5000	Titrex - Titrimetric s	Ammonium cerium(IV) sulfate 0.5 mol/l	5 l	10378-47-9
CL05.0201.1000	Titrex - Titrimetric s	Barium chloride 0.05 mol/l	1 l	10326-27-9
CL05.0202.1000	Titrex - Titrimetric s	Barium chloride 0.5 mol/l	1 l	10326-27-9
CL05.0203.1000	Titrex - Titrimetric s	Succinic acid 0.05 mol/l	1 l	110-15-6
CL05.0204.1000	Titrex - Titrimetric s	Barium perchlorate 0.005 mol/l in Propa	1 l	
CL05.0205.1000	Titrex - Titrimetric s	Potassium bromate 0.1 mol/l	1 l	7758-01-2
CL05.0206.1000	Titrex - Titrimetric s	Benzoic acid 0.1 mol/l in Toluene	1 l	
CL05.0207.1000	Titrex - Titrimetric s	Barium chloride 0.1 mol/l	1 l	10326-27-9
CL05.0208.1000	Titrex - Titrimetric s	Bismuth(III) nitrate 0.0025 mol/l in dil. H	1 l	10035-06-0
CL05.0209.1000	Titrex - Titrimetric s	Bismuth(III) nitrate 0.005 mol/l in dil. HN	1 l	10035-06-0
CL05.0212.1000	Titrex - Titrimetric s	Barium perchlorate 0.05 mol/l	1 l	13465-95-7
CL05.0301.1000	Titrex - Titrimetric s	Cerium(IV) sulfate 0.1 mol/l	1 l	10294-42-5
CL05.0302.1000	Titrex - Titrimetric s	Cerium(IV) sulfate 0.2 mol/l	1 l	10294-42-5
CL05.0304.1000	Titrex - Titrimetric s	Hydrochloric acid 0.01 mol/l	1 l	7647-01-0
CL05.0304.5000	Titrex - Titrimetric s	Hydrochloric acid 0.01 mol/l	5 l	7647-01-0
CL05.0304.5500	Titrex - Titrimetric s	Hydrochloric acid 0.01 mol/l	5 l	7647-01-0
CL05.0304.9520	Titrex - Titrimetric s	Hydrochloric acid 0.01 mol/l	20 l	7647-01-0
CL05.0305.1000	Titrex - Titrimetric s	Hydrochloric acid 0.02 mol/l	1 l	7647-01-0
CL05.0305.5000	Titrex - Titrimetric s	Hydrochloric acid 0.02 mol/l	5 l	7647-01-0
CL05.0306.1000	Titrex - Titrimetric s	Hydrochloric acid 0.05 mol/l	1 l	7647-01-0
CL05.0306.9520	Titrex - Titrimetric s	Hydrochloric acid 0.05 mol/l	20 l	7647-01-0
CL05.0307.0100	Titrex - Titrimetric s	Hydrochloric acid 0.1 mol/l	100 ml	7647-01-0
CL05.0307.1000	Titrex - Titrimetric s	Hydrochloric acid 0.1 mol/l	1 l	7647-01-0
CL05.0307.5000	Titrex - Titrimetric s	Hydrochloric acid 0.1 mol/l	5 l	7647-01-0
CL05.0307.5500	Titrex - Titrimetric s	Hydrochloric acid 0.1 mol/l	5 l	7647-01-0
CL05.0307.9010	Titrex - Titrimetric s	Hydrochloric acid 0.1 mol/l	10 l	7647-01-0
CL05.0307.9025	Titrex - Titrimetric s	Hydrochloric acid 0.1 mol/l	25 l	7647-01-0
CL05.0307.9520	Titrex - Titrimetric s	Hydrochloric acid 0.1 mol/l	20 l	7647-01-0

CL05.0308.1000	Titrex - Titrimetric ϵ Hydrochloric acid 0.125 mol/l	1 l	7647-01-0
CL05.0309.1000	Titrex - Titrimetric ϵ Hydrochloric acid 0.2 mol/l	1 l	7647-01-0
CL05.0309.5000	Titrex - Titrimetric ϵ Hydrochloric acid 0.2 mol/l	5 l	7647-01-0
CL05.0309.5500	Titrex - Titrimetric ϵ Hydrochloric acid 0.2 mol/l	5 l	7647-01-0
CL05.0309.9520	Titrex - Titrimetric ϵ Hydrochloric acid 0.2 mol/l	20 l	7647-01-0
CL05.0310.1000	Titrex - Titrimetric ϵ Hydrochloric acid 0.5 mol/l	1 l	7647-01-0
CL05.0310.5000	Titrex - Titrimetric ϵ Hydrochloric acid 0.5 mol/l	5 l	7647-01-0
CL05.0310.5500	Titrex - Titrimetric ϵ Hydrochloric acid 0.5 mol/l	5 l	7647-01-0
CL05.0310.9010	Titrex - Titrimetric ϵ Hydrochloric acid 0.5 mol/l	10 l	7647-01-0
CL05.0310.9025	Titrex - Titrimetric ϵ Hydrochloric acid 0.5 mol/l	25 l	7647-01-0
CL05.0310.9520	Titrex - Titrimetric ϵ Hydrochloric acid 0.5 mol/l	20 l	7647-01-0
CL05.0311.1000	Titrex - Titrimetric ϵ Hydrochloric acid 1 mol/l	1 l	7647-01-0
CL05.0311.5500	Titrex - Titrimetric ϵ Hydrochloric acid 1 mol/l	5 l	7647-01-0
CL05.0311.9010	Titrex - Titrimetric ϵ Hydrochloric acid 1 mol/l	10 l	7647-01-0
CL05.0311.9025	Titrex - Titrimetric ϵ Hydrochloric acid 1 mol/l	25 l	7647-01-0
CL05.0311.9520	Titrex - Titrimetric ϵ Hydrochloric acid 1 mol/l	20 l	7647-01-0
CL05.0312.1000	Titrex - Titrimetric ϵ Hydrochloric acid 1.2 mol/l	1 l	7647-01-0
CL05.0312.9010	Titrex - Titrimetric ϵ Hydrochloric acid 1.2 mol/l	10 l	7647-01-0
CL05.0313.5000	Titrex - Titrimetric ϵ Hydrochloric acid 0.309 mol/l	5 l	7647-01-0
CL05.0313.9010	Titrex - Titrimetric ϵ Hydrochloric acid 0.309 mol/l	10 l	7647-01-0
CL05.0314.1000	Titrex - Titrimetric ϵ Hydrochloric acid 2 mol/l	1 l	7647-01-0
CL05.0314.5000	Titrex - Titrimetric ϵ Hydrochloric acid 2 mol/l	5 l	7647-01-0
CL05.0314.9025	Titrex - Titrimetric ϵ Hydrochloric acid 2 mol/l	25 l	7647-01-0
CL05.0315.1000	Titrex - Titrimetric ϵ Hydrochloric acid 3 mol/l	1 l	7647-01-0
CL05.0315.5000	Titrex - Titrimetric ϵ Hydrochloric acid 3 mol/l	5 l	7647-01-0
CL05.0316.1000	Titrex - Titrimetric ϵ Hydrochloric acid 4.2 mol/l	1 l	7647-01-0
CL05.0317.1000	Titrex - Titrimetric ϵ Hydrochloric acid 5 mol/l	1 l	7647-01-0
CL05.0317.5000	Titrex - Titrimetric ϵ Hydrochloric acid 5 mol/l	5 l	7647-01-0
CL05.0317.9010	Titrex - Titrimetric ϵ Hydrochloric acid 5 mol/l	10 l	7647-01-0
CL05.0318.1000	Titrex - Titrimetric ϵ Hydrochloric acid 6 mol/l	1 l	7647-01-0
CL05.0318.5000	Titrex - Titrimetric ϵ Hydrochloric acid 6 mol/l	5 l	7647-01-0
CL05.0319.1000	Titrex - Titrimetric ϵ Hydrochloric acid 8 mol/l	1 l	7647-01-0
CL05.0319.5000	Titrex - Titrimetric ϵ Hydrochloric acid 8 mol/l	5 l	7647-01-0
CL05.0320.1000	Titrex - Titrimetric ϵ Hydrochloric acid 0.1 mol/l Propanol-2	1 l	
CL05.0321.9010	Titrex - Titrimetric ϵ Hydrochloric acid 0.0357 mol/l	10 l	7647-01-0
CL05.0322.9010	Titrex - Titrimetric ϵ Hydrochloric acid 0.357 mol/l	10 l	7647-01-0
CL05.0323.9010	Titrex - Titrimetric ϵ Hydrochloric acid 3.571 mol/l	10 l	7647-01-0
CL05.0324.1000	Titrex - Titrimetric ϵ Hydrochloric acid 4 mol/l	1 l	7647-01-0
CL05.0325.1000	Titrex - Titrimetric ϵ Hydrochloric acid 0.2 mol/l Propanol-2	1 l	
CL05.0328.1000	Titrex - Titrimetric ϵ Hydrochloric acid 0.5 mol/l in Methanol	1 l	
CL05.0329.1000	Titrex - Titrimetric ϵ Hydrochloric acid 0.025 mol/l	1 l	7647-01-0
CL05.0329.5000	Titrex - Titrimetric ϵ Hydrochloric acid 0.025 mol/l	5 l	7647-01-0
CL05.0329.9010	Titrex - Titrimetric ϵ Hydrochloric acid 0.025 mol/l	10 l	7647-01-0
CL05.0331.1000	Titrex - Titrimetric ϵ Hydrochloric acid 0.01 mol/l acetone	1 l	
CL05.0332.1000	Titrex - Titrimetric ϵ Hydrochloric acid 0.04 mol/l	1 l	7647-01-0
CL05.0332.5000	Titrex - Titrimetric ϵ Hydrochloric acid 0.04 mol/l	5 l	7647-01-0
CL05.0332.9025	Titrex - Titrimetric ϵ Hydrochloric acid 0.04 mol/l	25 l	7647-01-0
CL05.0333.1000	Titrex - Titrimetric ϵ Hydrochloric acid 0.25 mol/l	1 l	7647-01-0
CL05.0333.9010	Titrex - Titrimetric ϵ Hydrochloric acid 0.25 mol/l	10 l	7647-01-0
CL05.0334.1000	Titrex - Titrimetric ϵ Hydrochloric acid 0.3 mol/l	1 l	7647-01-0
CL05.0334.5000	Titrex - Titrimetric ϵ Hydrochloric acid 0.3 mol/l	5 l	7647-01-0
CL05.0334.9010	Titrex - Titrimetric ϵ Hydrochloric acid 0.3 mol/l	10 l	7647-01-0
CL05.0335.1000	Titrex - Titrimetric ϵ Hydrochloric acid 0.005 mol/l	1 l	7647-01-0
CL05.0335.5000	Titrex - Titrimetric ϵ Hydrochloric acid 0.005 mol/l	5 l	7647-01-0
CL05.0336.1000	Titrex - Titrimetric ϵ Hydrochloric acid 2 mol/l Propanol-2	1 l	

CL05.0337.1000	Titrex - Titrimetric ϵ Calcium chloride 0.1 mol/l	1 l	10035-04-08
CL05.0338.1000	Titrex - Titrimetric ϵ Hydrochloric acid 0.04 mol/l Methanol	1 l	
CL05.0339.1000	Titrex - Titrimetric ϵ Hydrochloric acid 0.03 mol/l	1 l	7647-01-0
CL05.0340.1000	Titrex - Titrimetric ϵ Cerium(IV) sulfate 0.02 mol/l	1 l	10294-42-5
CL05.0340.5000	Titrex - Titrimetric ϵ Cerium(IV) sulfate 0.02 mol/l	5 l	10294-42-5
CL05.0340.9010	Titrex - Titrimetric ϵ Cerium(IV) sulfate 0.02 mol/l	10 l	10294-42-5
CL05.0347.1000	Titrex - Titrimetric ϵ Cerium(IV) sulfate 0.01 mol/l	1 l	10294-42-5
CL05.0347.9010	Titrex - Titrimetric ϵ Cerium(IV) sulfate 0.01 mol/l	10 l	10294-42-5
CL05.0352.1000	Titrex - Titrimetric ϵ Hydrochloric acid 0.05 mol/l in Ethanol	1 l	
CL05.0353.1000	Titrex - Titrimetric ϵ Hydrochloric acid 0.5 mol/l in Ethanol	1 l	
CL05.0501.1000	Titrex - Titrimetric ϵ EDTA diNa salt 0.01 mol/l	1 l	6381-92-6
CL05.0501.5000	Titrex - Titrimetric ϵ EDTA diNa salt 0.01 mol/l	5 l	6381-92-6
CL05.0501.9520	Titrex - Titrimetric ϵ EDTA diNa salt 0.01 mol/l	20 l	6381-92-6
CL05.0502.1000	Titrex - Titrimetric ϵ EDTA diNa salt 0.0179 mol/l	1 l	6381-92-6
CL05.0503.1000	Titrex - Titrimetric ϵ EDTA diNa salt 0.02 mol/l	1 l	6381-92-6
CL05.0503.5000	Titrex - Titrimetric ϵ EDTA diNa salt 0.02 mol/l	5 l	6381-92-6
CL05.0504.1000	Titrex - Titrimetric ϵ EDTA diNa salt 0.04 mol/l	1 l	6381-92-6
CL05.0504.5000	Titrex - Titrimetric ϵ EDTA diNa salt 0.04 mol/l	5 l	6381-92-6
CL05.0505.1000	Titrex - Titrimetric ϵ EDTA diNa salt 0.05 mol/l	1 l	6381-92-6
CL05.0506.1000	Titrex - Titrimetric ϵ EDTA diNa salt 0.1 mol/l	1 l	6381-92-6
CL05.0506.5500	Titrex - Titrimetric ϵ EDTA diNa salt 0.1 mol/l	5 l	6381-92-6
CL05.0506.9010	Titrex - Titrimetric ϵ EDTA diNa salt 0.1 mol/l	10 l	6381-92-6
CL05.0506.9025	Titrex - Titrimetric ϵ EDTA diNa salt 0.1 mol/l	25 l	6381-92-6
CL05.0506.9520	Titrex - Titrimetric ϵ EDTA diNa salt 0.1 mol/l	20 l	6381-92-6
CL05.0507.0250	Titrex - Titrimetric ϵ EDTA tetraNa salt 0.8 mol/l	250 ml	
CL05.0508.1000	Titrex - Titrimetric ϵ EDTA diNa salt 0.0025 mol/l	1 l	6381-92-6
CL05.0508.5000	Titrex - Titrimetric ϵ EDTA diNa salt 0.0025 mol/l	5 l	6381-92-6
CL05.0508.9025	Titrex - Titrimetric ϵ EDTA diNa salt 0.0025 mol/l	25 l	6381-92-6
CL05.0509.1000	Titrex - Titrimetric ϵ EDTA diNa salt 0.00167 mol/l	1 l	6381-92-6
CL05.0509.5000	Titrex - Titrimetric ϵ EDTA diNa salt 0.00167 mol/l	5 l	6381-92-6
CL05.0509.9025	Titrex - Titrimetric ϵ EDTA diNa salt 0.00167 mol/l	25 l	6381-92-6
CL05.0510.5000	Titrex - Titrimetric ϵ EDTA diNa salt 0.2 mol/l	5 l	6381-92-6
CL05.0601.1000	Titrex - Titrimetric ϵ Phosphoric acid 0.333 mol/l	1 l	7664-38-2
CL05.0602.1000	Titrex - Titrimetric ϵ Phosphoric acid 1 mol/l	1 l	7664-38-2
CL05.0602.9025	Titrex - Titrimetric ϵ Phosphoric acid 1 mol/l	25 l	7664-38-2
CL05.0603.9010	Titrex - Titrimetric ϵ Phosphoric acid 1.5 mol/l	10 l	7664-38-2
CL05.0801.1000	Titrex - Titrimetric ϵ Hydroxylammonium chloride 6 mol/l	1 l	5470-11-1
CL05.0901.1000	Titrex - Titrimetric ϵ Iron(II) sulfate 0.2 mol/l	1 l	7782-63-0
CL05.0902.1000	Titrex - Titrimetric ϵ Iron(III) sulfate 0.2 mol/l	1 l	15224-10-7
CL05.1001.1000	Titrex - Titrimetric ϵ Iodine 0.005 mol/l	1 l	
CL05.1002.1000	Titrex - Titrimetric ϵ Iodine 0.05 mol/l	1 l	
CL05.1002.2500	Titrex - Titrimetric ϵ Iodine 0.05 mol/l	2,5 l	
CL05.1002.9025	Titrex - Titrimetric ϵ Iodine 0.05 mol/l	25 l	
CL05.1003.1000	Titrex - Titrimetric ϵ Iodine 0.5 mol/l	1 l	
CL05.1003.2500	Titrex - Titrimetric ϵ Iodine 0.5 mol/l	2,5 l	
CL05.1004.1000	Titrex - Titrimetric ϵ Iodine solution according WIJS 0.1 mol/	1 l	
CL05.1004.2500	Titrex - Titrimetric ϵ Iodine solution according WIJS 0.1 mol/	2,5 l	
CL05.1004.9023	Titrex - Titrimetric ϵ Iodine solution according WIJS 0.1 mol/	23 l	
CL05.1005.1000	Titrex - Titrimetric ϵ Iodine solution according WIJS 0.2 mol/	1 l	
CL05.1006.1000	Titrex - Titrimetric ϵ Iodine solution according HANUS 0.1 m	1 l	
CL05.1007.1000	Titrex - Titrimetric ϵ Iodine 0.01 mol/l	1 l	
CL05.1009.5000	Titrex - Titrimetric ϵ Iodine monochloride 1 mol/l	5 l	7647-01-0
CL05.1101.1000	Titrex - Titrimetric ϵ Potassium bromate 0.0167 mol/l	1 l	7758-01-2
CL05.1102.1000	Titrex - Titrimetric ϵ Potassium dichromate 0.0417 mol/l	1 l	7778-50-9
CL05.1102.2500	Titrex - Titrimetric ϵ Potassium dichromate 0.0417 mol/l	2,5 l	7778-50-9

CL05.1103.1000	Titrex - Titrimetric ε Potassium dichromate 0.0167 mol/l	1 l	7778-50-9
CL05.1103.2500	Titrex - Titrimetric ε Potassium dichromate 0.0167 mol/l	2,5 l	7778-50-9
CL05.1104.1000	Titrex - Titrimetric ε Potassium hexacyanoferrate(III) 0.0025	1 l	13746-66-2
CL05.1105.1000	Titrex - Titrimetric ε Potassium hydroxide 0.1 mol/l	1 l	1310-58-3
CL05.1105.5500	Titrex - Titrimetric ε Potassium hydroxide 0.1 mol/l	5 l	1310-58-3
CL05.1105.9010	Titrex - Titrimetric ε Potassium hydroxide 0.1 mol/l	10 l	1310-58-3
CL05.1106.1000	Titrex - Titrimetric ε Potassium hydroxide 0.5 mol/l	1 l	1310-58-3
CL05.1106.5000	Titrex - Titrimetric ε Potassium hydroxide 0.5 mol/l	5 l	1310-58-3
CL05.1107.1000	Titrex - Titrimetric ε Potassium hydroxide 0.05 mol/l in Ethar	1 l	
CL05.1107.2500	Titrex - Titrimetric ε Potassium hydroxide 0.05 mol/l in Ethar	2,5 l	
CL05.1107.9010	Titrex - Titrimetric ε Potassium hydroxide 0.05 mol/l in Ethar	10 l	
CL05.1108.1000	Titrex - Titrimetric ε Potassium hydroxide 1 mol/l	1 l	1310-58-3
CL05.1108.5500	Titrex - Titrimetric ε Potassium hydroxide 1 mol/l	5 l	1310-58-3
CL05.1109.1000	Titrex - Titrimetric ε Potassium iodate 0.000833 mol/l	1 l	7758-05-6
CL05.1110.1000	Titrex - Titrimetric ε Potassium iodate 0.0167 mol/l	1 l	7758-05-6
CL05.1111.1000	Titrex - Titrimetric ε Potassium iodide-Potassium iodate 0.01	1 l	
CL05.1112.1000	Titrex - Titrimetric ε Potassium permanganate 0.002 mol/l	1 l	7722-64-7
CL05.1112.2500	Titrex - Titrimetric ε Potassium permanganate 0.002 mol/l	2,5 l	7722-64-7
CL05.1113.1000	Titrex - Titrimetric ε Potassium permanganate 0.02 mol/l	1 l	7722-64-7
CL05.1113.2500	Titrex - Titrimetric ε Potassium permanganate 0.02 mol/l	2,5 l	7722-64-7
CL05.1114.1000	Titrex - Titrimetric ε Potassium permanganate 0.1 mol/l	1 l	7722-64-7
CL05.1114.2500	Titrex - Titrimetric ε Potassium permanganate 0.1 mol/l	2,5 l	7722-64-7
CL05.1115.1000	Titrex - Titrimetric ε Potassium thiocyanate 0.1 mol/l	1 l	333-20-0
CL05.1116.1000	Titrex - Titrimetric ε Copper(II) sulfate 0.01 mol/l	1 l	7758-99-8
CL05.1117.1000	Titrex - Titrimetric ε Copper(II) sulfate 0.02 mol/l	1 l	7758-99-8
CL05.1118.1000	Titrex - Titrimetric ε Mercury(II) nitrate 0.005 mol/l	1 l	7783-34-8
CL05.1119.1000	Titrex - Titrimetric ε Mercury(II) nitrate 0.05 mol/l	1 l	7783-34-8
CL05.1119.5000	Titrex - Titrimetric ε Mercury(II) nitrate 0.05 mol/l	5 l	7783-34-8
CL05.1120.1000	Titrex - Titrimetric ε Mercury(II) nitrate 0.5 mol/l	1 l	7783-34-8
CL05.1121.1000	Titrex - Titrimetric ε Mercury(II) nitrate 0.03625 mol/l	1 l	7783-34-8
CL05.1123.1000	Titrex - Titrimetric ε Potassium hydroxide 0.23 mol/l	1 l	1310-58-3
CL05.1123.9010	Titrex - Titrimetric ε Potassium hydroxide 0.23 mol/l	10 l	1310-58-3
CL05.1123.9025	Titrex - Titrimetric ε Potassium hydroxide 0.23 mol/l	25 l	1310-58-3
CL05.1123.9520	Titrex - Titrimetric ε Potassium hydroxide 0.23 mol/l	20 l	1310-58-3
CL05.1124.1000	Titrex - Titrimetric ε Potassium hydroxide 0.5 mol/l in Ethanc	1 l	
CL05.1125.1000	Titrex - Titrimetric ε Potassium hydroxide 0.1 mol/l in Ethanc	1 l	
CL05.1126.1000	Titrex - Titrimetric ε Potassium permanganate 0.2 mol/l	1 l	7722-64-7
CL05.1126.2500	Titrex - Titrimetric ε Potassium permanganate 0.2 mol/l	2,5 l	7722-64-7
CL05.1127.1000	Titrex - Titrimetric ε Potassium hydroxide 0.1 mol/l in Metha	1 l	
CL05.1128.5000	Titrex - Titrimetric ε Potassium permanganate 0.08 mol/l	5 l	7722-64-7
CL05.1129.1000	Titrex - Titrimetric ε Potassium dichromate 0.005 mol/l	1 l	7778-50-9
CL05.1130.1000	Titrex - Titrimetric ε Potassium hydroxide 0.5 mol/l in Metha	1 l	
CL05.1131.1000	Titrex - Titrimetric ε Potassium dichromate 0.02 mol/l	1 l	7778-50-9
CL05.1132.5000	Titrex - Titrimetric ε Potassium hydroxide 4 mol/l	5 l	1310-58-3
CL05.1134.1000	Titrex - Titrimetric ε Copper(II) sulfate 0.05 mol/l	1 l	7758-99-8
CL05.1135.9520	Titrex - Titrimetric ε Potassium hydroxide 0.02 mol/l	20 l	1310-58-3
CL05.1136.1000	Titrex - Titrimetric ε Potassium dichromate 0.00167 mol/l	1 l	7778-50-9
CL05.1137.1000	Titrex - Titrimetric ε Potassium iodide 0.1 mol/l	1 l	7681-11-0
CL05.1137.2500	Titrex - Titrimetric ε Potassium iodide 0.1 mol/l	2,5 l	7681-11-0
CL05.1138.1000	Titrex - Titrimetric ε Potassium dichromate 0.04 mol/l	1 l	7778-50-9
CL05.1139.1000	Titrex - Titrimetric ε Potassium iodide-Potassium iodate 0.01	1 l	
CL05.1139.5000	Titrex - Titrimetric ε Potassium iodide-Potassium iodate 0.01	5 l	
CL05.1140.5000	Titrex - Titrimetric ε Potassium iodide-Potassium iodate 0.2 l	5 l	
CL05.1141.1000	Titrex - Titrimetric ε Potassium hydroxide 0.05 mol/l	1 l	1310-58-3
CL05.1141.5000	Titrex - Titrimetric ε Potassium hydroxide 0.05 mol/l	5 l	1310-58-3

CL05.1141.9025	Titrex - Titrimetric ε Potassium hydroxide 0.05 mol/l	25 l	1310-58-3
CL05.1142.5000	Titrex - Titrimetric ε Potassium permanganate 0.2352 mol/l	5 l	7722-64-7
CL05.1143.5000	Titrex - Titrimetric ε Potassium permanganate 0.0412 mol/l	5 l	7722-64-7
CL05.1144.1000	Titrex - Titrimetric ε Potassium hydroxide 0.2 mol/l in Ethanc	1 l	
CL05.1145.1000	Titrex - Titrimetric ε Potassium hydroxide 0.1 mol/l in Propar	1 l	
CL05.1147.1000	Titrex - Titrimetric ε Potassium dichromate 4 g/l in 50 vol. %	1 l	7664-93-9
CL05.1148.1000	Titrex - Titrimetric ε Potassium hydroxide 1 mol/l in Ethanol	1 l	
CL05.1149.1000	Titrex - Titrimetric ε Potassium hydroxide 0.025 mol/l in Etha	1 l	
CL05.1151.1000	Titrex - Titrimetric ε Potassium hydroxide 0.01 mol/l in Propa	1 l	
CL05.1152.5000	Titrex - Titrimetric ε Potassium dichromate 0.025 mol/l	5 l	7778-50-9
CL05.1154.1000	Titrex - Titrimetric ε Potassium hydroxide 0.02 mol/l in Meth:	1 l	
CL05.1155.1000	Titrex - Titrimetric ε Potassium hydroxide 0.01 mol/l in Meth:	1 l	
CL05.1157.1000	Titrex - Titrimetric ε Potassium permanganate 0.01 mol/l	1 l	7722-64-7
CL05.1159.0500	Titrex - Titrimetric ε Potassium bromide-Potassium bromate	500 ml	
CL05.1159.2500	Titrex - Titrimetric ε Potassium bromide-Potassium bromate	2,5 l	
CL05.1159.9520	Titrex - Titrimetric ε Potassium bromide-Potassium bromate	20 l	
CL05.1160.1000	Titrex - Titrimetric ε Potassium hydrogen phthalate 0.1 mol/l	1 l	877-24-7
CL05.1161.1000	Titrex - Titrimetric ε Copper(II) sulfate 0.1 mol/l	1 l	7758-99-8
CL05.1166.1000	Titrex - Titrimetric ε Potassium hydroxide 2 mol/l	1 l	1310-58-3
CL05.1167.1000	Titrex - Titrimetric ε Potassium hydroxide 0.5 mol/l in Ethanc	1 l	
CL05.1180.1000	Titrex - Titrimetric ε Potassium iodate 0.00835 mol/l	1 l	7758-05-6
CL05.1184.1000	Titrex - Titrimetric ε Potassium hydroxide 2.3 mol/l	1 l	1310-58-3
CL05.1185.1000	Titrex - Titrimetric ε Potassium dichromate 0.0417 mol/l + 2ε	1 l	7778-50-9
CL05.1186.1000	Titrex - Titrimetric ε Potassium dichromate 0.00833 mol/l + ε	1 l	7778-50-9
CL05.1187.1000	Titrex - Titrimetric ε Potassium iodide 1 mol/l	1 l	7681-11-0
CL05.1189.1000	Titrex - Titrimetric ε Potassium dichromate 0.167 mol/l	1 l	7778-50-9
CL05.1190.5000	Titrex - Titrimetric ε Potassium iodide-Potassium iodate 0.1 l	5 l	
CL05.1191.1000	Titrex - Titrimetric ε Potassium iodide-Potassium iodate 0.00	1 l	
CL05.1192.1000	Titrex - Titrimetric ε Potassium hydroxide 3 mol/l	1 l	1310-58-3
CL05.1193.1000	Titrex - Titrimetric ε Potassium thiocyanate 1 mol/l	1 l	333-20-0
CL05.1194.1000	Titrex - Titrimetric ε Potassium bromide 1 mol/l	1 l	7758-02-3
CL05.1195.1000	Titrex - Titrimetric ε Potassium hydroxide 0.025 mol/l in Metl	1 l	
CL05.1196.1000	Titrex - Titrimetric ε Potassium iodate 0.00167 mol/l	1 l	7758-05-6
CL05.1201.1000	Titrex - Titrimetric ε Lead(II) perchlorate 0.1 mol/l	1 l	13453-62-8
CL05.1202.1000	Titrex - Titrimetric ε Lead(II) nitrate 0.02 mol/l	1 l	10099-74-8
CL05.1203.1000	Titrex - Titrimetric ε Lead(II) nitrate 0.05 mol/l	1 l	10099-74-8
CL05.1301.1000	Titrex - Titrimetric ε Magnesium chloride 0.05 mol/l	1 l	7791-18-6
CL05.1302.1000	Titrex - Titrimetric ε Magnesium sulfate 0.05 mol/l	1 l	10034-99-8
CL05.1303.1000	Titrex - Titrimetric ε Magnesium sulfate 0.01 mol/l	1 l	10034-99-8
CL05.1401.1000	Titrex - Titrimetric ε Sodium arsenite 0.1 mol/l	1 l	7784-46-5
CL05.1402.1000	Titrex - Titrimetric ε Sodium arsenite 0.05 mol/l	1 l	7784-46-5
CL05.1402.2500	Titrex - Titrimetric ε Sodium arsenite 0.05 mol/l	2,5 l	7784-46-5
CL05.1403.1000	Titrex - Titrimetric ε Sodium carbonate 0.05 mol/l	1 l	497-19-8
CL05.1404.1000	Titrex - Titrimetric ε Sodium carbonate 0.5 mol/l	1 l	497-19-8
CL05.1404.9010	Titrex - Titrimetric ε Sodium carbonate 0.5 mol/l	10 l	497-19-8
CL05.1404.9025	Titrex - Titrimetric ε Sodium carbonate 0.5 mol/l	25 l	497-19-8
CL05.1405.1000	Titrex - Titrimetric ε Sodium carbonate 1 mol/l	1 l	497-19-8
CL05.1406.0100	Titrex - Titrimetric ε Sodium chloride 0.1 mol/l	100 ml	7647-14-5
CL05.1406.1000	Titrex - Titrimetric ε Sodium chloride 0.1 mol/l	1 l	7647-14-5
CL05.1406.9010	Titrex - Titrimetric ε Sodium chloride 0.1 mol/l	10 l	7647-14-5
CL05.1407.0500	Titrex - Titrimetric ε Sodium hydroxide 0.002 mol/l	500 ml	1310-73-2
CL05.1407.1000	Titrex - Titrimetric ε Sodium hydroxide 0.002 mol/l	1 l	1310-73-2
CL05.1408.1000	Titrex - Titrimetric ε Sodium hydroxide 0.01 mol/l	1 l	1310-73-2
CL05.1408.5000	Titrex - Titrimetric ε Sodium hydroxide 0.01 mol/l	5 l	1310-73-2
CL05.1408.9025	Titrex - Titrimetric ε Sodium hydroxide 0.01 mol/l	25 l	1310-73-2

CL05.1428.5000	Titrex - Titrimetric ϵ Sodium thiosulfate 0.01 mol/l	5 l	10102-17-7
CL05.1428.9025	Titrex - Titrimetric ϵ Sodium thiosulfate 0.01 mol/l	25 l	10102-17-7
CL05.1429.1000	Titrex - Titrimetric ϵ Sodium thiosulfate 0.1 mol/l	1 l	10102-17-7
CL05.1429.5000	Titrex - Titrimetric ϵ Sodium thiosulfate 0.1 mol/l	5 l	10102-17-7
CL05.1429.5500	Titrex - Titrimetric ϵ Sodium thiosulfate 0.1 mol/l	5 l	10102-17-7
CL05.1429.9010	Titrex - Titrimetric ϵ Sodium thiosulfate 0.1 mol/l	10 l	10102-17-7
CL05.1429.9025	Titrex - Titrimetric ϵ Sodium thiosulfate 0.1 mol/l	25 l	10102-17-7
CL05.1429.9520	Titrex - Titrimetric ϵ Sodium thiosulfate 0.1 mol/l	20 l	10102-17-7
CL05.1430.1000	Titrex - Titrimetric ϵ Sodium thiosulfate 0.2 mol/l	1 l	10102-17-7
CL05.1430.9010	Titrex - Titrimetric ϵ Sodium thiosulfate 0.2 mol/l	10 l	10102-17-7
CL05.1431.1000	Titrex - Titrimetric ϵ Sodium thiosulfate 1 mol/l	1 l	10102-17-7
CL05.1431.9025	Titrex - Titrimetric ϵ Sodium thiosulfate 1 mol/l	25 l	10102-17-7
CL05.1432.1000	Titrex - Titrimetric ϵ Sodium acetate 0.5 mol/l	1 l	6131-90-4
CL05.1433.1000	Titrex - Titrimetric ϵ Sodium hydroxide 0.33 mol/l	1 l	1310-73-2
CL05.1433.9010	Titrex - Titrimetric ϵ Sodium hydroxide 0.33 mol/l	10 l	1310-73-2
CL05.1433.9025	Titrex - Titrimetric ϵ Sodium hydroxide 0.33 mol/l	25 l	1310-73-2
CL05.1434.9010	Titrex - Titrimetric ϵ Sodium hydroxide 0.0357 mol/l	10 l	1310-73-2
CL05.1435.9010	Titrex - Titrimetric ϵ Sodium hydroxide 0.354 mol/l	10 l	1310-73-2
CL05.1436.9010	Titrex - Titrimetric ϵ Sodium hydroxide 3.571 mol/l	10 l	1310-73-2
CL05.1438.1000	Titrex - Titrimetric ϵ Sodium hydroxide 10 mol/l	1 l	1310-73-2
CL05.1438.9010	Titrex - Titrimetric ϵ Sodium hydroxide 10 mol/l	10 l	1310-73-2
CL05.1439.9010	Titrex - Titrimetric ϵ Sodium peroxodisulfate 1 mol/l	10 l	7775-27-1
CL05.1441.1000	Titrex - Titrimetric ϵ Sodium thiosulfate 0.005 mol/l	1 l	10102-17-7
CL05.1441.5000	Titrex - Titrimetric ϵ Sodium thiosulfate 0.005 mol/l	5 l	10102-17-7
CL05.1441.9025	Titrex - Titrimetric ϵ Sodium thiosulfate 0.005 mol/l	25 l	10102-17-7
CL05.1443.1000	Titrex - Titrimetric ϵ Sodium thiosulfate 0.025 mol/l	1 l	10102-17-7
CL05.1443.5000	Titrex - Titrimetric ϵ Sodium thiosulfate 0.025 mol/l	5 l	10102-17-7
CL05.1443.9025	Titrex - Titrimetric ϵ Sodium thiosulfate 0.025 mol/l	25 l	10102-17-7
CL05.1445.1000	Titrex - Titrimetric ϵ Sodium hydroxide 2.5 mol/l	1 l	1310-73-2
CL05.1445.5000	Titrex - Titrimetric ϵ Sodium hydroxide 2.5 mol/l	5 l	1310-73-2
CL05.1445.9025	Titrex - Titrimetric ϵ Sodium hydroxide 2.5 mol/l	25 l	1310-73-2
CL05.1446.1000	Titrex - Titrimetric ϵ Sodium hydroxide 0.05 mol/l in Methanc	1 l	
CL05.1447.1000	Titrex - Titrimetric ϵ Sodium hydroxide 0.05 mol/l in Methanc	1 l	
CL05.1448.1000	Titrex - Titrimetric ϵ Sodium thiosulfate 0.0103 mol/l	1 l	10102-17-7
CL05.1449.1000	Titrex - Titrimetric ϵ Sodium hydroxide 0.167 mol/l	1 l	1310-73-2
CL05.1449.5000	Titrex - Titrimetric ϵ Sodium hydroxide 0.167 mol/l	5 l	1310-73-2
CL05.1450.1000	Titrex - Titrimetric ϵ Sodium chloride 0.02 mol/l	1 l	7647-14-5
CL05.1450.5000	Titrex - Titrimetric ϵ Sodium chloride 0.02 mol/l	5 l	7647-14-5
CL05.1450.9025	Titrex - Titrimetric ϵ Sodium chloride 0.02 mol/l	25 l	7647-14-5
CL05.1451.1000	Titrex - Titrimetric ϵ Sodium sulfite 0.2 mol/l	1 l	7757-83-7
CL05.1453.1000	Titrex - Titrimetric ϵ Sodium chloride 0.5 mol/l	1 l	7647-14-5
CL05.1453.9010	Titrex - Titrimetric ϵ Sodium chloride 0.5 mol/l	10 l	7647-14-5
CL05.1454.1000	Titrex - Titrimetric ϵ Sodium arsenite 0.01 mol/l	1 l	7784-46-5
CL05.1455.1000	Titrex - Titrimetric ϵ Sodium thiosulfate 0.02 mol/l	1 l	10102-17-7
CL05.1455.5000	Titrex - Titrimetric ϵ Sodium thiosulfate 0.02 mol/l	5 l	10102-17-7
CL05.1455.9025	Titrex - Titrimetric ϵ Sodium thiosulfate 0.02 mol/l	25 l	10102-17-7
CL05.1459.9010	Titrex - Titrimetric ϵ Sodium peroxodisulfate 1.5 mol/l	10 l	7775-27-1
CL05.1459.9025	Titrex - Titrimetric ϵ Sodium peroxodisulfate 1.5 mol/l	25 l	7775-27-1
CL05.1462.1000	Titrex - Titrimetric ϵ Sodium dodecyl sulfate 0.004 mol/l	1 l	151-21-3
CL05.1463.1000	Titrex - Titrimetric ϵ Sodium thiosulfate 0.03 mol/l	1 l	10102-17-7
CL05.1464.1000	Titrex - Titrimetric ϵ Sodium chloride 1 mol/l	1 l	7647-14-5
CL05.1464.9010	Titrex - Titrimetric ϵ Sodium chloride 1 mol/l	10 l	7647-14-5
CL05.1472.1000	Titrex - Titrimetric ϵ Sodium chloride 0.01 mol/l	1 l	7647-14-5
CL05.1482.1000	Titrex - Titrimetric ϵ Sodium oxalate 0.05 mol/l	1 l	62-76-0
CL05.1483.9010	Titrex - Titrimetric ϵ Sodium peroxodisulfate 0.5 mol/l	10 l	7775-27-1

CL05.1501.1000	Titrex - Titrimetric ϵ Oxalic acid 0.005 mol/l	1 l	6153-56-6
CL05.1502.1000	Titrex - Titrimetric ϵ Oxalic acid 0.05 mol/l	1 l	6153-56-6
CL05.1502.9010	Titrex - Titrimetric ϵ Oxalic acid 0.05 mol/l	10 l	6153-56-6
CL05.1502.9025	Titrex - Titrimetric ϵ Oxalic acid 0.05 mol/l	25 l	6153-56-6
CL05.1503.1000	Titrex - Titrimetric ϵ Oxalic acid 0.25 mol/l	1 l	6153-56-6
CL05.1504.1000	Titrex - Titrimetric ϵ Oxalic acid 0.5 mol/l	1 l	6153-56-6
CL05.1509.0250	Titrex - Titrimetric ϵ Octane-1-sulfonic acid 0.1 mol/l	250 ml	5324-84-5
CL05.1509.1000	Titrex - Titrimetric ϵ Octane-1-sulfonic acid 0.1 mol/l	1 l	5324-84-5
CL05.1601.1000	Titrex - Titrimetric ϵ Perchloric acid 0.1 mol/l in Dioxan-(1,4)	1 l	
CL05.1602.1000	Titrex - Titrimetric ϵ Perchloric acid 0.1 mol/l in Acetic acid 1	1 l	
CL05.1602.2500	Titrex - Titrimetric ϵ Perchloric acid 0.1 mol/l in Acetic acid 1	2,5 l	
CL05.1603.1000	Titrex - Titrimetric ϵ Perchloric acid 0.5 mol/l in Acetic acid 1	1 l	
CL05.1604.1000	Titrex - Titrimetric ϵ Perchloric acid 0.5 mol/l in Ethanol 100%	1 l	
CL05.1605.1000	Titrex - Titrimetric ϵ Perchloric acid 0.01 mol/l in Acetic acid	1 l	
CL05.1606.1000	Titrex - Titrimetric ϵ Perchloric acid 0.1 mol/l in Ethanol 100%	1 l	
CL05.1607.1000	Titrex - Titrimetric ϵ Perchloric acid 0.02 mol/l in Acetic acid	1 l	
CL05.1814.1000	Titrex - Titrimetric ϵ Sodium arsenite 0.025 mol/l	1 l	7784-46-5
CL05.1830.1000	Titrex - Titrimetric ϵ Sodium arsenite 0.5 mol/l	1 l	7784-46-5
CL05.1830.5000	Titrex - Titrimetric ϵ Sodium arsenite 0.5 mol/l	5 l	7784-46-5
CL05.1830.9010	Titrex - Titrimetric ϵ Sodium arsenite 0.5 mol/l	10 l	7784-46-5
CL05.1901.1000	Titrex - Titrimetric ϵ Nitric acid 0.01 mol/l	1 l	7697-37-2
CL05.1902.1000	Titrex - Titrimetric ϵ Nitric acid 0.1 mol/l	1 l	7697-37-2
CL05.1902.9025	Titrex - Titrimetric ϵ Nitric acid 0.1 mol/l	25 l	7697-37-2
CL05.1903.1000	Titrex - Titrimetric ϵ Nitric acid 1 mol/l	1 l	7697-37-2
CL05.1903.9520	Titrex - Titrimetric ϵ Nitric acid 1 mol/l	20 l	7697-37-2
CL05.1904.1000	Titrex - Titrimetric ϵ Nitric acid 2 mol/l	1 l	7697-37-2
CL05.1904.9010	Titrex - Titrimetric ϵ Nitric acid 2 mol/l	10 l	7697-37-2
CL05.1905.1000	Titrex - Titrimetric ϵ Nitric acid 6 mol/l	1 l	7697-37-2
CL05.1906.1000	Titrex - Titrimetric ϵ Nitric acid 0.5 mol/l	1 l	7697-37-2
CL05.1906.2500	Titrex - Titrimetric ϵ Nitric acid 0.5 mol/l	2,5 l	7697-37-2
CL05.1906.5000	Titrex - Titrimetric ϵ Nitric acid 0.5 mol/l	5 l	7697-37-2
CL05.1906.9010	Titrex - Titrimetric ϵ Nitric acid 0.5 mol/l	10 l	7697-37-2
CL05.1906.9025	Titrex - Titrimetric ϵ Nitric acid 0.5 mol/l	25 l	7697-37-2
CL05.1907.1000	Titrex - Titrimetric ϵ Nitric acid 10 mol/l	1 l	7697-37-2
CL05.1908.1000	Titrex - Titrimetric ϵ Nitric acid 0.2 mol/l	1 l	7697-37-2
CL05.1908.9010	Titrex - Titrimetric ϵ Nitric acid 0.2 mol/l	10 l	7697-37-2
CL05.1909.1000	Titrex - Titrimetric ϵ Nitric acid 7 mol/l	1 l	7697-37-2
CL05.1909.9010	Titrex - Titrimetric ϵ Nitric acid 7 mol/l	10 l	7697-37-2
CL05.1910.1000	Titrex - Titrimetric ϵ Nitric acid 1.5 mol/l	1 l	7697-37-2
CL05.1910.5000	Titrex - Titrimetric ϵ Nitric acid 1.5 mol/l	5 l	7697-37-2
CL05.1910.9025	Titrex - Titrimetric ϵ Nitric acid 1.5 mol/l	25 l	7697-37-2
CL05.1911.1000	Titrex - Titrimetric ϵ Nitric acid 0.03 mol/l	1 l	7697-37-2
CL05.1911.9025	Titrex - Titrimetric ϵ Nitric acid 0.03 mol/l	25 l	7697-37-2
CL05.1912.1000	Titrex - Titrimetric ϵ Nitric acid 4 mol/l	1 l	7697-37-2
CL05.1913.1000	Titrex - Titrimetric ϵ Nitric acid 5 mol/l	1 l	7697-37-2
CL05.1913.5000	Titrex - Titrimetric ϵ Nitric acid 5 mol/l	5 l	7697-37-2
CL05.2001.1000	Titrex - Titrimetric ϵ Thorium(IV) nitrate 0.005 mol/l	1 l	14767-04-5
CL05.2002.1000	Titrex - Titrimetric ϵ Thorium(IV) nitrate 0.1 mol/l	1 l	14767-04-5
CL05.2601.1000	Titrex - Titrimetric ϵ Silver nitrate 0.014 mol/l	1 l	7761-88-8
CL05.2602.1000	Titrex - Titrimetric ϵ Silver nitrate 0.0282 mol/l	1 l	7761-88-8
CL05.2602.2500	Titrex - Titrimetric ϵ Silver nitrate 0.0282 mol/l	2,5 l	7761-88-8
CL05.2602.5000	Titrex - Titrimetric ϵ Silver nitrate 0.0282 mol/l	5 l	7761-88-8
CL05.2602.9025	Titrex - Titrimetric ϵ Silver nitrate 0.0282 mol/l	25 l	7761-88-8
CL05.2603.0250	Titrex - Titrimetric ϵ Silver nitrate 0.1 mol/l	250 ml	7761-88-8
CL05.2603.1000	Titrex - Titrimetric ϵ Silver nitrate 0.1 mol/l	1 l	7761-88-8

CL05.2603.5500	Titrex - Titrimetric ϵ Silver nitrate 0.1 mol/l	5 l	7761-88-8
CL05.2603.9010	Titrex - Titrimetric ϵ Silver nitrate 0.1 mol/l	10 l	7761-88-8
CL05.2603.9520	Titrex - Titrimetric ϵ Silver nitrate 0.1 mol/l	20 l	7761-88-8
CL05.2606.1000	Titrex - Titrimetric ϵ Zinc sulfate 0.05 mol/l	1 l	7446-20-0
CL05.2607.1000	Titrex - Titrimetric ϵ Zinc sulfate 0.1 mol/l	1 l	7446-20-0
CL05.2608.1000	Titrex - Titrimetric ϵ Sulfuric acid 0.001 mol/l	1 l	7664-93-9
CL05.2609.1000	Titrex - Titrimetric ϵ Sulfuric acid 0.005 mol/l	1 l	7664-93-9
CL05.2609.5000	Titrex - Titrimetric ϵ Sulfuric acid 0.005 mol/l	5 l	7664-93-9
CL05.2609.9025	Titrex - Titrimetric ϵ Sulfuric acid 0.005 mol/l	25 l	7664-93-9
CL05.2610.1000	Titrex - Titrimetric ϵ Sulfuric acid 0.01 mol/l	1 l	7664-93-9
CL05.2610.5000	Titrex - Titrimetric ϵ Sulfuric acid 0.01 mol/l	5 l	7664-93-9
CL05.2610.9025	Titrex - Titrimetric ϵ Sulfuric acid 0.01 mol/l	25 l	7664-93-9
CL05.2611.1000	Titrex - Titrimetric ϵ Sulfuric acid 0.025 mol/l	1 l	7664-93-9
CL05.2611.5000	Titrex - Titrimetric ϵ Sulfuric acid 0.025 mol/l	5 l	7664-93-9
CL05.2612.1000	Titrex - Titrimetric ϵ Sulfuric acid 0.05 mol/l	1 l	7664-93-9
CL05.2612.5500	Titrex - Titrimetric ϵ Sulfuric acid 0.05 mol/l	5 l	7664-93-9
CL05.2612.9010	Titrex - Titrimetric ϵ Sulfuric acid 0.05 mol/l	10 l	7664-93-9
CL05.2612.9025	Titrex - Titrimetric ϵ Sulfuric acid 0.05 mol/l	25 l	7664-93-9
CL05.2612.9520	Titrex - Titrimetric ϵ Sulfuric acid 0.05 mol/l	20 l	7664-93-9
CL05.2613.1000	Titrex - Titrimetric ϵ Sulfuric acid 0.1 mol/l	1 l	7664-93-9
CL05.2613.5000	Titrex - Titrimetric ϵ Sulfuric acid 0.1 mol/l	5 l	7664-93-9
CL05.2613.9010	Titrex - Titrimetric ϵ Sulfuric acid 0.1 mol/l	10 l	7664-93-9
CL05.2614.1000	Titrex - Titrimetric ϵ Sulfuric acid 0.25 mol/l	1 l	7664-93-9
CL05.2614.5500	Titrex - Titrimetric ϵ Sulfuric acid 0.25 mol/l	5 l	7664-93-9
CL05.2614.9010	Titrex - Titrimetric ϵ Sulfuric acid 0.25 mol/l	10 l	7664-93-9
CL05.2614.9025	Titrex - Titrimetric ϵ Sulfuric acid 0.25 mol/l	25 l	7664-93-9
CL05.2614.9520	Titrex - Titrimetric ϵ Sulfuric acid 0.25 mol/l	20 l	7664-93-9
CL05.2615.1000	Titrex - Titrimetric ϵ Sulfuric acid 0.5 mol/l	1 l	7664-93-9
CL05.2615.5500	Titrex - Titrimetric ϵ Sulfuric acid 0.5 mol/l	5 l	7664-93-9
CL05.2615.9010	Titrex - Titrimetric ϵ Sulfuric acid 0.5 mol/l	10 l	7664-93-9
CL05.2615.9025	Titrex - Titrimetric ϵ Sulfuric acid 0.5 mol/l	25 l	7664-93-9
CL05.2615.9520	Titrex - Titrimetric ϵ Sulfuric acid 0.5 mol/l	20 l	7664-93-9
CL05.2616.1000	Titrex - Titrimetric ϵ Sulfuric acid 0.8 mol/l	1 l	7664-93-9
CL05.2617.9010	Titrex - Titrimetric ϵ Silver nitrate 0.282 mol/l	10 l	7761-88-8
CL05.2618.1000	Titrex - Titrimetric ϵ Sulfuric acid 1.5 mol/l	1 l	7664-93-9
CL05.2618.5000	Titrex - Titrimetric ϵ Sulfuric acid 1.5 mol/l	5 l	7664-93-9
CL05.2618.9025	Titrex - Titrimetric ϵ Sulfuric acid 1.5 mol/l	25 l	7664-93-9
CL05.2619.1000	Titrex - Titrimetric ϵ Sulfuric acid 2 mol/l	1 l	7664-93-9
CL05.2619.5000	Titrex - Titrimetric ϵ Sulfuric acid 2 mol/l	5 l	7664-93-9
CL05.2619.9025	Titrex - Titrimetric ϵ Sulfuric acid 2 mol/l	25 l	7664-93-9
CL05.2620.1000	Titrex - Titrimetric ϵ Sulfuric acid 2.5 mol/l	1 l	7664-93-9
CL05.2621.1000	Titrex - Titrimetric ϵ Sulfuric acid 3 mol/l	1 l	7664-93-9
CL05.2621.5000	Titrex - Titrimetric ϵ Sulfuric acid 3 mol/l	5 l	7664-93-9
CL05.2621.9010	Titrex - Titrimetric ϵ Sulfuric acid 3 mol/l	10 l	7664-93-9
CL05.2622.1000	Titrex - Titrimetric ϵ Sulfuric acid 5 mol/l	1 l	7664-93-9
CL05.2623.1000	Titrex - Titrimetric ϵ Sulfuric acid 0.13 mol/l	1 l	7664-93-9
CL05.2623.9010	Titrex - Titrimetric ϵ Sulfuric acid 0.13 mol/l	10 l	7664-93-9
CL05.2623.9025	Titrex - Titrimetric ϵ Sulfuric acid 0.13 mol/l	25 l	7664-93-9
CL05.2623.9520	Titrex - Titrimetric ϵ Sulfuric acid 0.13 mol/l	20 l	7664-93-9
CL05.2624.1000	Titrex - Titrimetric ϵ Sulfuric acid 4 mol/l	1 l	7664-93-9
CL05.2624.9010	Titrex - Titrimetric ϵ Sulfuric acid 4 mol/l	10 l	7664-93-9
CL05.2626.0500	Titrex - Titrimetric ϵ Silver nitrate 1 mol/l	500 ml	7761-88-8
CL05.2626.1000	Titrex - Titrimetric ϵ Silver nitrate 1 mol/l	1 l	7761-88-8
CL05.2627.1000	Titrex - Titrimetric ϵ Silver nitrate 0.25 mol/l	1 l	7761-88-8
CL05.2628.1000	Titrex - Titrimetric ϵ Sulfuric acid 18 mol/l	1 l	7664-93-9

CL05.2628.2500	Titrex - Titrimetric ϵ Sulfuric acid 18 mol/l	2,5 l	7664-93-9
CL05.2631.1000	Titrex - Titrimetric ϵ Silver nitrate 0.02 mol/l	1 l	7761-88-8
CL05.2631.5000	Titrex - Titrimetric ϵ Silver nitrate 0.02 mol/l	5 l	7761-88-8
CL05.2632.1000	Titrex - Titrimetric ϵ Sulfuric acid 4.5 mol/l	1 l	7664-93-9
CL05.2633.5000	Titrex - Titrimetric ϵ Sulfuric acid 0.45 mol/l	5 l	7664-93-9
CL05.2633.9010	Titrex - Titrimetric ϵ Sulfuric acid 0.45 mol/l	10 l	7664-93-9
CL05.2633.9025	Titrex - Titrimetric ϵ Sulfuric acid 0.45 mol/l	25 l	7664-93-9
CL05.2634.1000	Titrex - Titrimetric ϵ Sulfuric acid 1.55 mol/l	1 l	7664-93-9
CL05.2634.5000	Titrex - Titrimetric ϵ Sulfuric acid 1.55 mol/l	5 l	7664-93-9
CL05.2634.9025	Titrex - Titrimetric ϵ Sulfuric acid 1.55 mol/l	25 l	7664-93-9
CL05.2635.1000	Titrex - Titrimetric ϵ Sulfuric acid 0.025 mol/l in Propanol-2	1 l	67-63-0
CL05.2636.0250	Titrex - Titrimetric ϵ Silver nitrate 0.01 mol/l	250 ml	7761-88-8
CL05.2636.1000	Titrex - Titrimetric ϵ Silver nitrate 0.01 mol/l	1 l	7761-88-8
CL05.2636.2500	Titrex - Titrimetric ϵ Silver nitrate 0.01 mol/l	2,5 l	7761-88-8
CL05.2636.5000	Titrex - Titrimetric ϵ Silver nitrate 0.01 mol/l	5 l	7761-88-8
CL05.2637.1000	Titrex - Titrimetric ϵ Silver nitrate 0.025 mol/l	1 l	7761-88-8
CL05.2638.1000	Titrex - Titrimetric ϵ Silver nitrate 0.05 mol/l	1 l	7761-88-8
CL05.2639.1000	Titrex - Titrimetric ϵ Silver nitrate 0.1 mol/l in Propanol-2	1 l	
CL05.2639.2500	Titrex - Titrimetric ϵ Silver nitrate 0.1 mol/l in Propanol-2	2,5 l	
CL05.2640.0250	Titrex - Titrimetric ϵ Silver nitrate 0.01 mol/l in Propanol-2	250 ml	
CL05.2640.1000	Titrex - Titrimetric ϵ Silver nitrate 0.01 mol/l in Propanol-2	1 l	
CL05.2641.1000	Titrex - Titrimetric ϵ Silver nitrate 0.02 mol/l in Propanol-2	1 l	
CL05.2642.1000	Titrex - Titrimetric ϵ Silver nitrate 0.001 mol/l	1 l	7761-88-8
CL05.2643.1000	Titrex - Titrimetric ϵ Sulfuric acid 9 mol/l	1 l	7664-93-9
CL05.2644.1000	Titrex - Titrimetric ϵ Sulfuric acid 7.5 mol/l	1 l	7664-93-9
CL05.2646.1000	Titrex - Titrimetric ϵ Zinc sulfate 0.2 mol/l	1 l	7446-20-0
CL05.2648.1000	Titrex - Titrimetric ϵ Sulfuric acid 8 mol/l	1 l	7664-93-9
CL05.2649.1000	Titrex - Titrimetric ϵ Silver nitrate 0.0125 mol/l	1 l	7761-88-8
CL05.2652.1000	Titrex - Titrimetric ϵ Sulfuric acid 0.02 mol/l	1 l	7664-93-9
CL05.2652.5000	Titrex - Titrimetric ϵ Sulfuric acid 0.02 mol/l	5 l	7664-93-9
CL05.2652.9025	Titrex - Titrimetric ϵ Sulfuric acid 0.02 mol/l	25 l	7664-93-9
CL05.2655.5000	Titrex - Titrimetric ϵ Silver nitrate 0.2 mol/l	5 l	7761-88-8
CL05.2658.1000	Titrex - Titrimetric ϵ Sulfuric acid 1 mol/l	1 l	7664-93-9
CL05.2658.5000	Titrex - Titrimetric ϵ Sulfuric acid 1 mol/l	5 l	7664-93-9
CL05.2658.9010	Titrex - Titrimetric ϵ Sulfuric acid 1 mol/l	10 l	7664-93-9
CL06.0102.0250	Index - Indicator so Alkali blue indicator	250 ml	
CL06.0102.1000	Index - Indicator so Alkali blue indicator	1 l	
CL06.0103.0100	Index - Indicator so Amidosulfonic acid - Starch mixture	100 g	
CL06.0201.0250	Index - Indicator so Bromophenol blue indicator	250 ml	34725-61-6
CL06.0201.1000	Index - Indicator so Bromophenol blue indicator	1 l	34725-61-6
CL06.0202.0100	Index - Indicator so Bromophenol red indicator	100 ml	2800-80-8
CL06.0202.1000	Index - Indicator so Bromophenol red indicator	1 l	2800-80-8
CL06.0203.0100	Index - Indicator so Bromocresol green indicator	100 ml	62625-32-5
CL06.0203.1000	Index - Indicator so Bromocresol green indicator	1 l	62625-32-5
CL06.0204.0250	Index - Indicator so Bromocresol purple indicator	250 ml	62625-30-3
CL06.0205.0250	Index - Indicator so Bromothymol blue indicator	250 ml	34722-90-2
CL06.0205.1000	Index - Indicator so Bromothymol blue indicator	1 l	34722-90-2
CL06.0206.1000	Index - Indicator so Buffer indicator solution	1 l	
CL06.0208.1000	Index - Indicator so Bromophenol blue indicator	1 l	34725-61-6
CL06.0209.1000	Index - Indicator so Bromophenol blue indicator	1 l	34725-61-6
CL06.0209.5000	Index - Indicator so Bromophenol blue indicator	5 l	34725-61-6
CL06.0210.1000	Index - Indicator so Bromophenol blue indicator	1 l	34725-61-6
CL06.0210.5000	Index - Indicator so Bromophenol blue indicator	5 l	34725-61-6
CL06.0211.1000	Index - Indicator so Bromocresol grise blue mix indicator	1 l	
CL06.0211.5000	Index - Indicator so Bromocresol grise blue mix indicator	5 l	

CL06.0212.0250	Index - Indicator so Barium diphenylamine-4-sulfonic acid in	250 ml	6211-24-1
CL06.0212.1000	Index - Indicator so Barium diphenylamine-4-sulfonic acid in	1 l	6211-24-1
CL06.0213.1000	Index - Indicator so Bromothymol blue indicator	1 l	34722-90-2
CL06.0214.0250	Index - Indicator so Bromocresol purple indicator	250 ml	67-56-1
CL06.0215.1000	Index - Indicator so Bromophenol blue indicator	1 l	
CL06.0301.0100	Index - Indicator so Chlorophenol red indicator	100 ml	123333-64-2
CL06.0301.1000	Index - Indicator so Chlorophenol red indicator	1 l	123333-64-2
CL06.0302.0250	Index - Indicator so Chromate indicator solution	250 ml	
CL06.0302.0500	Index - Indicator so Chromate indicator solution	500 ml	
CL06.0302.1000	Index - Indicator so Chromate indicator solution	1 l	
CL06.0303.0250	Index - Indicator so CL-Dur indicator concentrate	250 ml	
CL06.0303.1000	Index - Indicator so CL-Dur indicator concentrate	1 l	
CL06.0304.5000	Index - Indicator so Calmagite solution	5 l	3147-14-6
CL06.0305.0100	Index - Indicator so Calmagite solution	100 ml	3147-14-6
CL06.0306.1000	Index - Indicator so CL-Dur indicator MgEDTA buffer	1 l	
CL06.0401.0250	Index - Indicator so Diphenylamine indicator	250 ml	
CL06.0402.1000	Index - Indicator so Dithizone indicator 0.05% solution in ac	1 l	67-64-1
CL06.0403.0010	Index - Indicator so Dimethyl naphthidine(-3,3') indicator	10 ml	64-19-7
CL06.0501.0250	Index - Indicator so Eriochrome black T indicator	250 ml	
CL06.0501.1000	Index - Indicator so Eriochrome black T indicator	1 l	
CL06.0504.1000	Index - Indicator so Eriochrome black T indicator	1 l	
CL06.0504.5000	Index - Indicator so Eriochrome black T indicator	5 l	
CL06.0505.0500	Index - Indicator so Eriochrome black T indicator	500 ml	
CL06.0505.1000	Index - Indicator so Eriochrome black T indicator	1 l	
CL06.0505.2500	Index - Indicator so Eriochrome black T indicator	2,5 l	
CL06.0505.5000	Index - Indicator so Eriochrome black T indicator	5 l	
CL06.0506.1000	Index - Indicator so Eriochrome black T indicator for TH ana	1 l	
CL06.0506.2500	Index - Indicator so Eriochrome black T indicator for TH ana	2,5 l	
CL06.0506.5000	Index - Indicator so Eriochrome black T indicator for TH ana	5 l	
CL06.0507.0100	Index - Indicator so Eriochrome black T indicator	100 g	
CL06.0601.0250	Index - Indicator so Phenol red indicator	250 ml	34487-61-1
CL06.0601.1000	Index - Indicator so Phenol red indicator	1 l	34487-61-1
CL06.0602.0250	Index - Indicator so Phenolphtalein indicator in Methanol	250 ml	
CL06.0602.1000	Index - Indicator so Phenolphtalein indicator in Methanol	1 l	
CL06.0603.0250	Index - Indicator so Phenolphtalein indicator in Propanol-2	250 ml	67-63-0
CL06.0603.1000	Index - Indicator so Phenolphtalein indicator in Propanol-2	1 l	67-63-0
CL06.0604.0100	Index - Indicator so Phenolphtalein indicator in Ethanol	100 ml	
CL06.0604.0250	Index - Indicator so Phenolphtalein indicator in Ethanol	250 ml	
CL06.0604.0500	Index - Indicator so Phenolphtalein indicator in Ethanol	500 ml	
CL06.0604.1000	Index - Indicator so Phenolphtalein indicator in Ethanol	1 l	
CL06.0604.2500	Index - Indicator so Phenolphtalein indicator in Ethanol	2,5 l	
CL06.0604.9010	Index - Indicator so Phenolphtalein indicator in Ethanol	10 l	
CL06.0605.0250	Index - Indicator so Ferri indicator	250 ml	7783-83-7
CL06.0606.0100	Index - Indicator so Ferroin 0.025 mol/l indicator	100 ml	
CL06.0606.0500	Index - Indicator so Ferroin 0.025 mol/l indicator	500 ml	
CL06.0608.1000	Index - Indicator so Phenolphtalein indicator in Ethanol/Wat	1 l	
CL06.0608.2500	Index - Indicator so Phenolphtalein indicator in Ethanol/Wat	2,5 l	
CL06.0608.5000	Index - Indicator so Phenolphtalein indicator in Ethanol/Wat	5 l	
CL06.0609.1000	Index - Indicator so Phenolphtalein indicator in Ethanol	1 l	
CL06.0609.5000	Index - Indicator so Phenolphtalein indicator in Ethanol	5 l	
CL06.0610.1000	Index - Indicator so Phenolphtalein indicator in Ethanol	1 l	
CL06.0610.5000	Index - Indicator so Phenolphtalein indicator in Ethanol	5 l	
CL06.0611.1000	Index - Indicator so Phthalein purple indicator	1 l	2411-89-4
CL06.0611.5000	Index - Indicator so Phthalein purple indicator	5 l	2411-89-4
CL06.0612.0100	Index - Indicator so Phenolphtalein indicator in Ethanol/Chlc	100 ml	

CL06.0612.1000	Index - Indicator so Phenolphtalein indicator in Ethanol/Chlc	1 l	
CL06.0613.1000	Index - Indicator so Phenolphtalein Indicator in Ethanol/Wat	1 l	
CL06.0801.1000	Index - Indicator so Hydroxy naphtol blue indicator	1 l	29120-26-1
CL06.0801.5000	Index - Indicator so Hydroxy naphtol blue indicator	5 l	29120-26-1
CL06.0802.0250	Index - Indicator so Hoppner indicator	250 ml	67-56-1
CL06.0802.1000	Index - Indicator so Hoppner indicator	1 l	67-56-1
CL06.0901.0250	Index - Indicator so Mixture indicator 5	250 ml	
CL06.0902.0500	Index - Indicator so Mixture indicator TECATOR	500 ml	
CL06.0902.1000	Index - Indicator so Mixture indicator TECATOR	1 l	
CL06.0902.2500	Index - Indicator so Mixture indicator TECATOR	2,5 l	
CL06.0904.2500	Index - Indicator so Dimidium bromide - Disulfine blue indic	2,5 l	
CL06.0905.2500	Index - Indicator so Dimidium bromide solution	2,5 l	
CL06.1101.0250	Index - Indicator so Cresol red indicator	250 ml	62625-29-0
CL06.1101.1000	Index - Indicator so Cresol red indicator	1 l	62625-29-0
CL06.1102.0250	Index - Indicator so Litmus solution Kubel-Thiemans	250 ml	1393-92-6
CL06.1102.1000	Index - Indicator so Litmus solution Kubel-Thiemans	1 l	1393-92-6
CL06.1301.0250	Index - Indicator so Cresol(m-) purple indicator	250 ml	62625-31-4
CL06.1301.1000	Index - Indicator so Cresol(m-) purple indicator	1 l	62625-31-4
CL06.1302.0100	Index - Indicator so Methyl orange indicator	100 ml	547-58-0
CL06.1302.0250	Index - Indicator so Methyl orange indicator	250 ml	547-58-0
CL06.1302.1000	Index - Indicator so Methyl orange indicator	1 l	547-58-0
CL06.1303.0250	Index - Indicator so Methyl red indicator	250 ml	845-10-3
CL06.1303.1000	Index - Indicator so Methyl red indicator	1 l	845-10-3
CL06.1304.0250	Index - Indicator so Mixture indicator 4.5 acc. Mortimer	250 ml	
CL06.1305.0250	Index - Indicator so Methyl violet indicator	250 ml	8004-87-3
CL06.1305.1000	Index - Indicator so Methyl violet indicator	1 l	8004-87-3
CL06.1307.1000	Index - Indicator so Methyl orange indicator	1 l	547-58-0
CL06.1308.1000	Index - Indicator so Methyl red - Bromocresol green mix indi	1 l	
CL06.1309.1000	Index - Indicator so Methyl orange indicator	1 l	547-58-0
CL06.1309.5000	Index - Indicator so Methyl orange indicator	5 l	547-58-0
CL06.1310.0100	Index - Indicator so Methyl red indicator	100 ml	
CL06.1310.1000	Index - Indicator so Methyl red indicator	1 l	
CL06.1311.1000	Index - Indicator so Methyl orange indicator	1 l	547-58-0
CL06.1311.2500	Index - Indicator so Methyl orange indicator	2,5 l	547-58-0
CL06.1312.1000	Index - Indicator so Methylene blue-Sulfuric acid solution	1 l	
CL06.1315.0025	Index - Indicator so Methylene blue	25 g	61-73-4
CL06.1315.0100	Index - Indicator so Methylene blue	100 g	61-73-4
CL06.1316.0250	Index - Indicator so Methyl orange indicator	250 ml	
CL06.1316.1000	Index - Indicator so Methyl orange indicator	1 l	
CL06.1320.0025	Index - Indicator so Malachiet green-oxalate	25 g	2437-29-8
CL06.1321.0005	Index - Indicator so Murexide	5 g	3051-09-0
CL06.1401.1000	Index - Indicator so Neutral red indicator	1 l	
CL06.1601.1000	Index - Indicator so PAN indicator	1 l	
CL06.1902.0100	Index - Indicator so Sulfosalicylic-(5-) acid iindicator	100 ml	5965-83-3
CL06.1902.0250	Index - Indicator so Sulfosalicylic-(5-) acid iindicator	250 ml	5965-83-3
CL06.2001.0250	Index - Indicator so Tashiro indicator	250 ml	
CL06.2001.1000	Index - Indicator so Tashiro indicator	1 l	
CL06.2002.0250	Index - Indicator so Thiodene 0.1% solution	250 ml	
CL06.2002.1000	Index - Indicator so Thiodene 0.1% solution	1 l	
CL06.2003.0250	Index - Indicator so Thymol blue indicator	250 ml	62625-21-2
CL06.2003.1000	Index - Indicator so Thymol blue indicator	1 l	62625-21-2
CL06.2004.1000	Index - Indicator so Thymol blue indicator	1 l	62625-21-2
CL06.2005.1000	Index - Indicator so Thymol blue indicator	1 l	62625-21-2
CL06.2006.0100	Index - Indicator so Thiodene 1% solution	100 ml	
CL06.2006.0250	Index - Indicator so Thiodene 1% solution	250 ml	

CL06.2007.1000	Index - Indicator so Thymolphthaleine indicator	1 l	
CL06.2101.0250	Index - Indicator so Universal indicator mixture	250 ml	67-56-1
CL06.2401.0100	Index - Indicator so Xylenol orange indicator	100 ml	3618-43-7
CL06.2401.1000	Index - Indicator so Xylenol orange indicator	1 l	3618-43-7
CL06.2601.0100	Index - Indicator so Starch indicator	100 ml	9005-84-9
CL06.2601.0250	Index - Indicator so Starch indicator	250 ml	9005-84-9
CL06.2601.1000	Index - Indicator so Starch indicator	1 l	9005-84-9
CL06.2602.0100	Index - Indicator so Starch indicator-Catalisator solution	100 ml	
CL07.0101.1000	Pharmex - Ph. Eur. Acetic acid 30 % solution	1 l	64-19-7
CL07.0102.0500	Pharmex - Ph. Eur. Acetic acid 12 % solution	500 ml	64-19-7
CL07.0103.1000	Pharmex - Ph. Eur. Acetic anhydride R1	1 l	
CL07.0104.0100	Pharmex - Ph. Eur. Acetylacetone reagent R1	100 ml	
CL07.0105.0100	Pharmex - Ph. Eur. Acid blue 92 solution	100 ml	
CL07.0106.0100	Pharmex - Ph. Eur. Acetyltyrosine ethyl ester 0.2 mol/l	100 ml	
CL07.0107.1000	Pharmex - Ph. Eur. Ethanol, aldehyde-free 96%	1 l	64-17-5
CL07.0110.0100	Pharmex - Ph. Eur. Ammonium iron(III) sulfate solution R2	100 ml	7783-83-7
CL07.0112.0100	Pharmex - Ph. Eur. Aluminium(III) chloride.6aq 650 g/l sol.	100 ml	7784-13-6
CL07.0113.0100	Pharmex - Ph. Eur. Amido black 10B solution	100 ml	
CL07.0114.0100	Pharmex - Ph. Eur. Aminohippuric acid reagent	100 ml	
CL07.0115.0100	Pharmex - Ph. Eur. Aminopyrazolone solution	100 ml	
CL07.0116.1000	Pharmex - Ph. Eur. Ammonia dilute solution R1	1 l	1336-21-6
CL07.0117.1000	Pharmex - Ph. Eur. Ammonia dilute solution R2	1 l	1336-21-6
CL07.0118.1000	Pharmex - Ph. Eur. Ammonium acetate 150 g/l solution	1 l	631-61-8
CL07.0119.1000	Pharmex - Ph. Eur. Ammonium carbonate 158 g/l solution	1 l	10361-29-2
CL07.0120.1000	Pharmex - Ph. Eur. Ammonium chloride 107 g/l solution	1 l	12125-02-9
CL07.0121.1000	Pharmex - Ph. Eur. Ammonium molybdate 100 g/l solution	1 l	12054-85-2
CL07.0122.1000	Pharmex - Ph. Eur. Ammonium molybdate 100 g/l solution F	1 l	12054-85-2
CL07.0123.1000	Pharmex - Ph. Eur. Ammonium oxalate 40 g/l solution	1 l	6009-70-7
CL07.0124.1000	Pharmex - Ph. Eur. Ammonium thiocyanate 76 g/l solution	1 l	1762-95-4
CL07.0125.0100	Pharmex - Ph. Eur. Anisaldehyde solution	100 ml	
CL07.0126.0100	Pharmex - Ph. Eur. Anisaldehyde solution R1	100 ml	
CL07.0127.0100	Pharmex - Ph. Eur. Arsenite solution	100 ml	
CL07.0128.0100	Pharmex - Ph. Eur. Ascorbic acid solution	100 ml	
CL07.0129.0100	Pharmex - Ph. Eur. Azomethine H solution	100 ml	
CL07.0130.0100	Pharmex - Ph. Eur. Ammonium iron(III) sulfate R5	100 ml	
CL07.0131.0100	Pharmex - Ph. Eur. Ammonium iron(III) sulfate solution R6	100 ml	
CL07.0132.0100	Pharmex - Ph. Eur. Aluminium standard solution	100 ml	
CL07.0133.1000	Pharmex - Ph. Eur. Ammonia standard solution	1 l	12125-02-9
CL07.0134.0250	Pharmex - Ph. Eur. Arsenicum standard solution	250 ml	
CL07.0135.1000	Pharmex - Ph. Eur. Acetate buffer solution pH 4.40	1 l	
CL07.0136.1000	Pharmex - Ph. Eur. Acetate buffer solution pH 4.60	1 l	
CL07.0137.1000	Pharmex - Ph. Eur. Acetate buffer solution pH 4.70	1 l	
CL07.0138.1000	Pharmex - Ph. Eur. Acetate - diNaEDTA buffer solution pH 4.70	1 l	
CL07.0139.1000	Pharmex - Ph. Eur. Acetate buffer solution pH 6.00	1 l	
CL07.0140.1000	Pharmex - Ph. Eur. Ammonium chloride buffer solution pH 5.00	1 l	
CL07.0141.1000	Pharmex - Ph. Eur. Ammonium chloride buffer solution pH 7.00	1 l	
CL07.0142.1000	Pharmex - Ph. Eur. Ammonium cerium(IV) nitrate 0.1 mol/l	1 l	16774-21-3
CL07.0143.1000	Pharmex - Ph. Eur. Ammonium cerium(IV) nitrate 0.01 mol/l	1 l	16774-21-3
CL07.0144.1000	Pharmex - Ph. Eur. Ammonium cerium(IV) sulfate 0.1 mol/l	1 l	10378-47-9
CL07.0145.1000	Pharmex - Ph. Eur. Ammonium cerium(IV) sulfate 0.01 mol/l	1 l	10378-47-9
CL07.0146.1000	Pharmex - Ph. Eur. Ammonium thiocyanate 0.1 mol/l	1 l	1762-95-4
CL07.0147.1000	Pharmex - Ph. Eur. Ammonium iron(III) sulfate 0.1 mol/l	1 l	7783-83-7
CL07.0201.0500	Pharmex - Ph. Eur. Reference buffer pH 1.68	500 ml	6100-20-5
CL07.0202.0500	Pharmex - Ph. Eur. Reference buffer pH 3.56	500 ml	868-14-4
CL07.0203.0500	Pharmex - Ph. Eur. Reference buffer pH 3.78	500 ml	866-83-1

CL07.0204.0500	Pharmex - Ph. Eur. Reference buffer pH 4.005	500 ml	877-24-7
CL07.0205.0500	Pharmex - Ph. Eur. Reference buffer pH 6.87	500 ml	
CL07.0206.0500	Pharmex - Ph. Eur. Reference buffer pH 7.41	500 ml	
CL07.0207.0500	Pharmex - Ph. Eur. Reference buffer pH 9.18	500 ml	1303-96-4
CL07.0208.0500	Pharmex - Ph. Eur. Reference buffer 10.015	500 ml	
CL07.0209.0100	Pharmex - Ph. Eur. Bromothymol blue indicator solution R1	100 ml	
CL07.0210.0100	Pharmex - Ph. Eur. Bromocresol green indicator in Ethanol	100 ml	
CL07.0212.0100	Pharmex - Ph. Eur. Bromophenol blue indicator in Ethanol	100 ml	
CL07.0213.0100	Pharmex - Ph. Eur. Bromocresol purple indicator	100 ml	
CL07.0215.1000	Pharmex - Ph. Eur. Barium chloride 61 g/l solution	1 l	10326-27-9
CL07.0216.1000	Pharmex - Ph. Eur. Barium chloride 36.5 g/l solution	1 l	10326-27-9
CL07.0217.1000	Pharmex - Ph. Eur. Barium hydroxide 47.3 g/l solution	1 l	12230-71-6
CL07.0218.0500	Pharmex - Ph. Eur. Bismuth(III) hydroxide nitrate solution	500 ml	10361-46-3
CL07.0219.1000	Pharmex - Ph. Eur. Biuret reagent	1 l	
CL07.0220.0100	Pharmex - Ph. Eur. Bromine solution	100 ml	
CL07.0221.0100	Pharmex - Ph. Eur. Bromine water	100 ml	7726-95-6
CL07.0222.0100	Pharmex - Ph. Eur. Bromophenol blue indicator solution R1	100 ml	
CL07.0223.0100	Pharmex - Ph. Eur. Bromophenol blue indicator solution R2	100 ml	
CL07.0224.0100	Pharmex - Ph. Eur. Bromothymol blue indicator solution R2	100 ml	
CL07.0225.0100	Pharmex - Ph. Eur. BRP Mixture indicator solution	100 ml	
CL07.0226.0100	Pharmex - Ph. Eur. Barium standard solution	100 ml	10326-27-9
CL07.0227.1000	Pharmex - Ph. Eur. Buffer solution pH 2.00	1 l	
CL07.0228.1000	Pharmex - Ph. Eur. Buffer solution pH 2.50	1 l	
CL07.0229.1000	Pharmex - Ph. Eur. Buffer solution pH 2.50 R1	1 l	
CL07.0230.1000	Pharmex - Ph. Eur. Buffer solution pH 3.00	1 l	
CL07.0231.1000	Pharmex - Ph. Eur. Buffer solution pH 3.50	1 l	
CL07.0232.1000	Pharmex - Ph. Eur. Buffer solution pH 3.60	1 l	
CL07.0233.1000	Pharmex - Ph. Eur. Buffer solution pH 3.70	1 l	
CL07.0234.1000	Pharmex - Ph. Eur. Buffer solution pH 5.20	1 l	
CL07.0235.1000	Pharmex - Ph. Eur. Buffer solution pH 5.50	1 l	
CL07.0236.1000	Pharmex - Ph. Eur. Buffer solution pH 6.50	1 l	
CL07.0237.1000	Pharmex - Ph. Eur. Buffer solution pH 6.60	1 l	
CL07.0238.1000	Pharmex - Ph. Eur. Buffer Sodium chloride solution pH 6.80	1 l	
CL07.0239.1000	Pharmex - Ph. Eur. Buffer solution pH 7.00	1 l	
CL07.0240.1000	Pharmex - Ph. Eur. Buffer solution pH 7.20	1 l	
CL07.0241.1000	Pharmex - Ph. Eur. Buffer solution pH 7.40	1 l	
CL07.0243.1000	Pharmex - Ph. Eur. Borate buffer solution pH 7.50	1 l	
CL07.0244.1000	Pharmex - Ph. Eur. Borate buffer solution 0.015 mol/l pH 8.0	1 l	
CL07.0247.1000	Pharmex - Ph. Eur. Buffer solution pH 9.00	1 l	
CL07.0248.1000	Pharmex - Ph. Eur. Buffer solution pH 9.00 R1	1 l	
CL07.0249.1000	Pharmex - Ph. Eur. Buffer solution pH 10.90	1 l	
CL07.0250.1000	Pharmex - Ph. Eur. Barium chloride 0.1 mol/l	1 l	10326-27-9
CL07.0251.1000	Pharmex - Ph. Eur. Barium perchlorate 0.05 mol/l	1 l	
CL07.0252.1000	Pharmex - Ph. Eur. Benzethonium chloride 0.004 mol/l	1 l	121-54-0
CL07.0305.1000	Pharmex - Ph. Eur. Calcium chloride 73.5 g/l solution	1 l	10035-04-08
CL07.0306.1000	Pharmex - Ph. Eur. Calcium chloride 0.01 mol/l	1 l	10035-04-08
CL07.0307.1000	Pharmex - Ph. Eur. Calcium chloride 0.02 mol/l	1 l	10035-04-08
CL07.0308.1000	Pharmex - Ph. Eur. Calcium hydroxide saturated solution	1 l	1305-62-0
CL07.0309.1000	Pharmex - Ph. Eur. Calcium sulfate solution	1 l	7778-18-9
CL07.0310.0100	Pharmex - Ph. Eur. Chloral hydrate solution	100 ml	302-17-0
CL07.0311.1000	Pharmex - Ph. Eur. Hydrochloric acid 10 weight % solution	1 l	7647-01-0
CL07.0312.1000	Pharmex - Ph. Eur. Hydrochloric acid R1	1 l	7647-01-0
CL07.0313.1000	Pharmex - Ph. Eur. Hydrochloric acid, dilute	1 l	7647-01-0
CL07.0314.1000	Pharmex - Ph. Eur. Hydrochloric acid, dilute R1	1 l	7647-01-0
CL07.0315.1000	Pharmex - Ph. Eur. Hydrochloric acid, dilute R2	1 l	7647-01-0

CL07.0316.1000	Pharmex - Ph. Eur. Hydrochloric acid in ethanol	1 l	
CL07.0317.0100	Pharmex - Ph. Eur. Cadmium standard solution	100 ml	
CL07.0318.0100	Pharmex - Ph. Eur. Calcium standard solution	100 ml	10035-04-8
CL07.0319.1000	Pharmex - Ph. Eur. Calcium standard solution, ethanol	1 l	
CL07.0320.1000	Pharmex - Ph. Eur. Chloride standard solution	1 l	7647-14-5
CL07.0321.1000	Pharmex - Ph. Eur. Chromium standard solution	1 l	7778-50-9
CL07.0322.1000	Pharmex - Ph. Eur. Cerium(IV) sulfate 0.1 mol/l	1 l	10294-42-5
CL07.0323.1000	Pharmex - Ph. Eur. Hydrochloric acid 6 mol/l	1 l	7647-01-0
CL07.0324.1000	Pharmex - Ph. Eur. Hydrochloric acid 3 mol/l	1 l	7647-01-0
CL07.0325.1000	Pharmex - Ph. Eur. Hydrochloric acid 2 mol/l	1 l	7647-01-0
CL07.0326.1000	Pharmex - Ph. Eur. Hydrochloric acid 1 mol/l	1 l	7647-01-0
CL07.0327.1000	Pharmex - Ph. Eur. Hydrochloric acid 0.1 mol/l	1 l	7647-01-0
CL07.0328.1000	Pharmex - Ph. Eur. Hydrochloric acid 0.1 mol/l in ethanol	1 l	
CL07.0401.0500	Pharmex - Ph. Eur. 4-Dimethylamino cinnamaldehyde reagent	500 ml	
CL07.0402.1000	Pharmex - Ph. Eur. Diethyl phenylenediamine sulfate solution	1 l	
CL07.0403.0100	Pharmex - Ph. Eur. Dimethylamino benzaldehyde solution F	100 ml	
CL07.0404.0100	Pharmex - Ph. Eur. Dimethylamino benzaldehyde solution F	100 ml	
CL07.0405.1000	Pharmex - Ph. Eur. Dimidium bromide - Disulfine blue indicator	1 l	
CL07.0406.1000	Pharmex - Ph. Eur. 1,2-Dinitrobenzene solution	1 l	
CL07.0407.1000	Pharmex - Ph. Eur. 3,5-Dinitrobenzoic acid solution	1 l	
CL07.0408.1000	Pharmex - Ph. Eur. Diphenylamine solution	1 l	
CL07.0409.1000	Pharmex - Ph. Eur. Diphenylamine solution R1	1 l	
CL07.0410.0100	Pharmex - Ph. Eur. Diphenylcarbazone mercuric reagent - Σ	100 ml	
CL07.0411.0100	Pharmex - Ph. Eur. Diphenylcarbazone mercuric reagent - Σ	100 ml	
CL07.0412.1000	Pharmex - Ph. Eur. Diethylammonium phosphate buffer solution	1 l	
CL07.0413.1000	Pharmex - Ph. Eur. Diethanolamine buffer solution pH 10.00	1 l	
CL07.0501.1000	Pharmex - Ph. Eur. Ethoxychrysoidine solution	1 l	
CL07.0502.1000	Pharmex - Ph. Eur. Ethyl acetate, treated	1 l	141-78-6
CL07.0503.0100	Pharmex - Ph. Eur. Eriochrome black T indicator	100 g	
CL07.0601.0100	Pharmex - Ph. Eur. Phosphotungstic acid solution	100 ml	
CL07.0601.1000	Pharmex - Ph. Eur. Phosphotungstic acid solution	1 l	
CL07.0602.0100	Pharmex - Ph. Eur. Fuch sine decolorised solution	100 ml	
CL07.0603.0100	Pharmex - Ph. Eur. Fuch sine decolorised solution R1	100 ml	
CL07.0604.0100	Pharmex - Ph. Eur. Phosphomolybdotungstic acid reagent	100 ml	
CL07.0606.0100	Pharmex - Ph. Eur. Phenolphthalein indicator in Ethanol	100 ml	
CL07.0608.0100	Pharmex - Ph. Eur. Phenol Red indicator in Ethanol	100 ml	
CL07.0609.0100	Pharmex - Ph. Eur. Ferroin	100 ml	
CL07.0610.0100	Pharmex - Ph. Eur. Formaldehyde 35 weight % solution	100 ml	50-00-0
CL07.0611.0100	Pharmex - Ph. Eur. Formamide, treated	100 ml	75-12-7
CL07.0612.0500	Pharmex - Ph. Eur. Phenol Red solution R2	500 ml	
CL07.0613.0500	Pharmex - Ph. Eur. Phenol Red solution R3	500 ml	
CL07.0614.0100	Pharmex - Ph. Eur. Phenolphthalein solution R1	100 ml	
CL07.0615.0250	Pharmex - Ph. Eur. Phenylhydrazine Hydrochloric acid solution	250 ml	
CL07.0616.0100	Pharmex - Ph. Eur. Phosphomolybdotungstic acid reagent, Σ	100 ml	
CL07.0617.1000	Pharmex - Ph. Eur. Fluoride standard solution	1 l	7681-49-4
CL07.0618.1000	Pharmex - Ph. Eur. Formaldehyde standard solution	1 l	50-00-0
CL07.0619.1000	Pharmex - Ph. Eur. Phosphate standard solution	1 l	13011-54-6
CL07.0620.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 2.00	1 l	
CL07.0621.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 3.00 R1	1 l	
CL07.0622.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 3.20	1 l	
CL07.0623.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 3.50	1 l	
CL07.0625.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 5.50	1 l	
CL07.0626.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 5.80	1 l	
CL07.0627.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 6.00	1 l	
CL07.0628.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 6.00 R1	1 l	

CL07.0629.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 6.00 R2	1 l	
CL07.0630.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 6.40	1 l	
CL07.0631.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 6.40 R1	1 l	
CL07.0632.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 6.80	1 l	
CL07.0633.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 6.80 R1	1 l	
CL07.0634.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 7.00	1 l	
CL07.0635.1000	Pharmex - Ph. Eur. Phosphate buffer solution 0.067 mol/l pH	1 l	
CL07.0636.1000	Pharmex - Ph. Eur. Phosphate buffer solution 0.1 mol/l pH 7	1 l	
CL07.0637.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 7.00 R1	1 l	
CL07.0638.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 7.00 R2	1 l	
CL07.0640.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 7.20	1 l	
CL07.0641.1000	Pharmex - Ph. Eur. Phosphate buffer solution pH 7.40	1 l	
CL07.0642.1000	Pharmex - Ph. Eur. Phosphate buffer solution 0.33 mol/l pH	1 l	
CL07.0643.1000	Pharmex - Ph. Eur. Phosphate buffer solution 0.2 mol/l pH 7	1 l	
CL07.0644.1000	Pharmex - Ph. Eur. Phosphate buffer solution 1 mol/l pH 8.0	1 l	
CL07.0645.1000	Pharmex - Ph. Eur. Phosphate buffer solution 0.02 mol/l pH	1 l	
CL07.0646.1000	Pharmex - Ph. Eur. Phosphate buffered salt solution pH 7.40	1 l	
CL07.0701.0100	Pharmex - Ph. Eur. Glyoxal standard solution	100 ml	
CL07.0702.1000	Pharmex - Ph. Eur. Buffered acetone solution	1 l	
CL07.0703.1000	Pharmex - Ph. Eur. Buffered Copper(II) sulphate solution pH	1 l	
CL07.0704.1000	Pharmex - Ph. Eur. Buffered salt solution pH 7.20	1 l	
CL07.0801.0100	Pharmex - Ph. Eur. Colour stock standard solution B (brown)	100 ml	
CL07.0802.0100	Pharmex - Ph. Eur. Colour stock standard solution BY (brown)	100 ml	
CL07.0803.0100	Pharmex - Ph. Eur. Colour stock standard solution Y (yellow)	100 ml	
CL07.0804.0100	Pharmex - Ph. Eur. Colour stock standard solution GY (green)	100 ml	
CL07.0805.0100	Pharmex - Ph. Eur. Colour stock standard solution R (red)	100 ml	
CL07.0806.0100	Pharmex - Ph. Eur. Hydroxylammonium chloride solution in	100 ml	64-17-5
CL07.0807.0100	Pharmex - Ph. Eur. Holmium perchlorate solution	100 ml	
CL07.0808.0100	Pharmex - Ph. Eur. Hydroxylammonium chloride solution R2	100 ml	64-17-5
CL07.0809.0100	Pharmex - Ph. Eur. Hypophosphite reagent	100 ml	
CL07.0901.0100	Pharmex - Ph. Eur. Iron(III) chloride 4.5% solution (Yellow s	100 ml	10025-77-1
CL07.0903.1000	Pharmex - Ph. Eur. Iron(III) chloride 105 g/l solution R1	1 l	10025-77-1
CL07.0904.1000	Pharmex - Ph. Eur. Iron(III) chloride 13 g/l solution R1	1 l	10025-77-1
CL07.0905.1000	Pharmex - Ph. Eur. Iron(III) chloride - Amidosulfonic acid re	1 l	
CL07.0906.1000	Pharmex - Ph. Eur. Indigo Carmine Blue solution	1 l	
CL07.0907.1000	Pharmex - Ph. Eur. Indigo Carmine Blue solution R1	1 l	
CL07.0908.0500	Pharmex - Ph. Eur. Iron salicylate solution	500 ml	
CL07.0909.0500	Pharmex - Ph. Eur. Iron standard solution	500 ml	
CL07.0910.0100	Pharmex - Ph. Eur. Iron(II) cyanide standard solution	100 ml	14459-95-1
CL07.0911.0100	Pharmex - Ph. Eur. Iodide standard solution	100 ml	7681-11-0
CL07.0912.1000	Pharmex - Ph. Eur. Imidazole buffer solution pH 6.50	1 l	
CL07.0913.1000	Pharmex - Ph. Eur. Imidazole buffer solution pH 7.30	1 l	
CL07.0914.1000	Pharmex - Ph. Eur. Iron(II) sulfate 0.1 mol/l	1 l	7782-63-0
CL07.1001.1000	Pharmex - Ph. Eur. Iodoplatinate reagent	1 l	
CL07.1002.1000	Pharmex - Ph. Eur. Iodine solution in Ethanol	1 l	
CL07.1003.1000	Pharmex - Ph. Eur. Iodine solution in Chloroform	1 l	
CL07.1004.1000	Pharmex - Ph. Eur. Iodine bromide solution	1 l	
CL07.1005.1000	Pharmex - Ph. Eur. Iodine solution R4	1 l	
CL07.1006.0100	Pharmex - Ph. Eur. Isatine reagent	100 ml	
CL07.1007.1000	Pharmex - Ph. Eur. Iodine 0.05 mol/l	1 l	
CL07.1008.1000	Pharmex - Ph. Eur. Iodine 0.01 mol/l	1 l	
CL07.1101.0100	Pharmex - Ph. Eur. Cobalt(II) chloride 5.95% solution (Red s	100 ml	
CL07.1102.0100	Pharmex - Ph. Eur. Copper(II) sulfate 6.24% solution (Blue s	100 ml	7758-99-8
CL07.1103.0250	Pharmex - Ph. Eur. Potassium pyroantimonate solution	250 ml	
CL07.1103.1000	Pharmex - Ph. Eur. Potassium pyroantimonate solution	1 l	

CL07.1104.0100	Pharmex - Ph. Eur. Potassium iodobismuthate solution	100 ml	
CL07.1104.1000	Pharmex - Ph. Eur. Potassium iodobismuthate solution	1 l	
CL07.1105.0250	Pharmex - Ph. Eur. Potassium iodide - Starch solution	250 ml	
CL07.1106.0100	Pharmex - Ph. Eur. Mercury(II) sulfate solution	100 ml	7783-35-9
CL07.1110.0100	Pharmex - Ph. Eur. Potassium tetraiodomercurate solution	100 ml	7783-33-7
CL07.1111.1000	Pharmex - Ph. Eur. Copper edetate solution	1 l	
CL07.1112.1000	Pharmex - Ph. Eur. Copper(II) sulfate 125 g/l solution	1 l	7758-99-8
CL07.1113.1000	Pharmex - Ph. Eur. Copper - citric solution	1 l	
CL07.1114.1000	Pharmex - Ph. Eur. Copper - citric solution R1	1 l	
CL07.1115.0500	Pharmex - Ph. Eur. Copper - Tartrate solution	500 ml	7758-99-8
CL07.1116.0500	Pharmex - Ph. Eur. Copper - Tartrate solution	500 ml	
CL07.1117.0100	Pharmex - Ph. Eur. Copper - Tartrate solution R4 - Sol I	100 ml	7758-99-8
CL07.1118.2500	Pharmex - Ph. Eur. Copper - Tartrate solution R4 - Sol II	2,5 l	
CL07.1119.0100	Pharmex - Ph. Eur. Mercury(II) acetate solution	100 ml	
CL07.1120.1000	Pharmex - Ph. Eur. Mercury(II) chloride solution	1 l	7487-94-7
CL07.1121.0100	Pharmex - Ph. Eur. Mercury(II) thiocyanate solution	100 ml	
CL07.1122.0100	Pharmex - Ph. Eur. Mercury, Nitric acid solution	100 ml	7783-34-8
CL07.1123.1000	Pharmex - Ph. Eur. Potassium chloride 0.1 mol/l	1 l	7447-40-7
CL07.1124.1000	Pharmex - Ph. Eur. Potassium chromate 50 g/l solution	1 l	7789-00-6
CL07.1125.1000	Pharmex - Ph. Eur. Potassium cyanide 100 g/l solution	1 l	151-50-8
CL07.1126.1000	Pharmex - Ph. Eur. Potassium dichromate 106 g/l solution	1 l	7778-50-9
CL07.1127.1000	Pharmex - Ph. Eur. Potassium dichromate 5 g/l solution R1	1 l	7778-50-9
CL07.1128.1000	Pharmex - Ph. Eur. Potassium dihydrogen phosphate 0.2 mol/l	1 l	7778-77-0
CL07.1129.0100	Pharmex - Ph. Eur. Potassium hexacyanoferrate(III) 50 g/l solution	100 ml	13746-66-2
CL07.1130.0100	Pharmex - Ph. Eur. Potassium hexacyanoferrate(II) 53 g/l solution	100 ml	14459-95-1
CL07.1131.1000	Pharmex - Ph. Eur. Potassium hydrogen phthalate 0.2 mol/l	1 l	
CL07.1132.0100	Pharmex - Ph. Eur. Potassium hydroxide 2 mol/l in Ethanol	100 ml	
CL07.1133.1000	Pharmex - Ph. Eur. Potassium hydroxide 0.5 mol/l in 10 % ethanol	1 l	1310-58-3
CL07.1134.0100	Pharmex - Ph. Eur. Potassium hydroxide solution in Ethanol	100 ml	
CL07.1135.1000	Pharmex - Ph. Eur. Potassium hydroxide solution in Ethanol	1 l	
CL07.1136.1000	Pharmex - Ph. Eur. Potassium iodide 166 g/l solution	1 l	7681-11-0
CL07.1137.0100	Pharmex - Ph. Eur. Iodine 2% + 4% potassium iodide sol.	100 ml	
CL07.1138.0100	Pharmex - Ph. Eur. Potassium iodide saturated solution	100 ml	7681-11-0
CL07.1140.0100	Pharmex - Ph. Eur. Potassium iron(III)periodate solution	100 ml	
CL07.1141.1000	Pharmex - Ph. Eur. Potassium permanganate 30 g/l solution	1 l	7722-64-7
CL07.1142.0100	Pharmex - Ph. Eur. Potassium permanganate - Phosphoric acid solution	100 ml	
CL07.1143.0100	Pharmex - Ph. Eur. Potassium plumbite solution	100 ml	
CL07.1144.1000	Pharmex - Ph. Eur. Potassium thiocyanate 97 g/l solution	1 l	333-20-0
CL07.1145.0100	Pharmex - Ph. Eur. Copper standard solution	100 ml	7758-99-8
CL07.1146.1000	Pharmex - Ph. Eur. Mercury standard solution	1 l	
CL07.1147.0100	Pharmex - Ph. Eur. Potassium standard solution	100 ml	7778-80-5
CL07.1148.1000	Pharmex - Ph. Eur. Potassium bromide-Potassium bromate	1 l	
CL07.1149.1000	Pharmex - Ph. Eur. Copper(II) sulfate 0.02 mol/l	1 l	7758-99-8
CL07.1151.1000	Pharmex - Ph. Eur. Potassium bromate 0.033 mol/l	1 l	7758-01-2
CL07.1152.1000	Pharmex - Ph. Eur. Potassium bromate 0.02 mol/l	1 l	7758-01-2
CL07.1153.1000	Pharmex - Ph. Eur. Potassium dichromate 0.0167 mol/l	1 l	7778-50-9
CL07.1154.1000	Pharmex - Ph. Eur. Potassium hydrogen phthalate 0.1 mol/l	1 l	
CL07.1155.1000	Pharmex - Ph. Eur. Potassium hydroxide 1 mol/l	1 l	1310-58-3
CL07.1156.1000	Pharmex - Ph. Eur. Potassium hydroxide 0.1 mol/l	1 l	1310-58-3
CL07.1157.1000	Pharmex - Ph. Eur. Potassium hydroxide 0.5 mol/l in Ethanol	1 l	
CL07.1158.1000	Pharmex - Ph. Eur. Potassium hydroxide 0.5 mol/l in Ethanol	1 l	
CL07.1159.1000	Pharmex - Ph. Eur. Potassium hydroxide 0.1 mol/l in Ethanol	1 l	
CL07.1161.1000	Pharmex - Ph. Eur. Potassium iodate 0.05 mol/l	1 l	7758-05-6
CL07.1162.1000	Pharmex - Ph. Eur. Potassium iodide 0.001 mol/l	1 l	7681-11-0
CL07.1163.1000	Pharmex - Ph. Eur. Potassium permanganate 0.02 mol/l	1 l	7722-64-7

CL07.1164.1000	Pharmex - Ph. Eur. Mercury(II) nitrate 0.02 mol/l	1 l	7783-34-8
CL07.1202.1000	Pharmex - Ph. Eur. Lanthanum(III) nitrate 50 g/l solution	1 l	10277-43-7
CL07.1203.1000	Pharmex - Ph. Eur. Lead(II) acetate 95 g/l solution	1 l	6080-56-4
CL07.1204.1000	Pharmex - Ph. Eur. Lead(II) nitrate solution	1 l	10099-74-8
CL07.1205.0100	Pharmex - Ph. Eur. Lead standard solution	100 ml	10099-74-8
CL07.1206.1000	Pharmex - Ph. Eur. Lead(II) nitrate 0.1 mol/l	1 l	10099-74-8
CL07.1301.0100	Pharmex - Ph. Eur. Methyl orange indicator in Ethanol	100 ml	
CL07.1302.0100	Pharmex - Ph. Eur. Methyl red indicator in Ethanol	100 ml	
CL07.1303.0100	Pharmex - Ph. Eur. Methyl violet indicator in Acetic acid 99-	100 ml	
CL07.1304.0050	Pharmex - Ph. Eur. Paper with Mercury(II) bromide	50 pc	7789-47-1
CL07.1305.0100	Pharmex - Ph. Eur. Methyl red - Methylene blue Mix indicat	100 ml	
CL07.1306.0100	Pharmex - Ph. Eur. Methoxyphenylacetic acid sol.	100 ml	
CL07.1307.1000	Pharmex - Ph. Eur. Malachiet green solution	1 l	
CL07.1308.0100	Pharmex - Ph. Eur. Maleic anhydride solution	100 ml	108-88-3
CL07.1309.0100	Pharmex - Ph. Eur. Metanil yellow solution	100 ml	
CL07.1310.0100	Pharmex - Ph. Eur. Methyl orange - Bromocresol green Mix	100 ml	
CL07.1311.0100	Pharmex - Ph. Eur. Magnesium standard solution	100 ml	10034-99-8
CL07.1312.1000	Pharmex - Ph. Eur. Magnesium chloride 0.1 mol/l	1 l	7791-18-6
CL07.1401.1000	Pharmex - Ph. Eur. di-Sodium hydrogen phosphate solution	1 l	10039-32-4
CL07.1402.1000	Pharmex - Ph. Eur. Borate Sulfuric acid solution	1 l	
CL07.1403.0100	Pharmex - Ph. Eur. Naphtalbenzeine solution	100 ml	
CL07.1404.0100	Pharmex - Ph. Eur. Nile blue A solution	100 ml	
CL07.1405.0100	Pharmex - Ph. Eur. Ninhydrin solution	100 ml	
CL07.1406.0100	Pharmex - Ph. Eur. Ninhydrin solution R1	100 ml	
CL07.1407.0100	Pharmex - Ph. Eur. Ninhydrin solution R2	100 ml	
CL07.1408.0100	Pharmex - Ph. Eur. Ninhydrin solution R3	100 ml	
CL07.1409.0100	Pharmex - Ph. Eur. Sodium periodate - Acetic acid solution	100 ml	
CL07.1410.1000	Pharmex - Ph. Eur. Sodium carbonate 106 g/l solution	1 l	497-19-8
CL07.1411.1000	Pharmex - Ph. Eur. Sodium carbonate 20 g/l solution R1	1 l	497-19-8
CL07.1412.1000	Pharmex - Ph. Eur. Sodium chloride 20 weight % solution	1 l	7647-14-5
CL07.1413.1000	Pharmex - Ph. Eur. Sodium hydrogen carbonate 42 g/l solut	1 l	144-55-8
CL07.1414.1000	Pharmex - Ph. Eur. Sodium hydroxide 0.5 mol/l	1 l	1310-73-2
CL07.1415.1000	Pharmex - Ph. Eur. Sodium hydroxide solution, diluted	1 l	1310-73-2
CL07.1416.1000	Pharmex - Ph. Eur. Sodium hydroxide solution in Methanol	1 l	
CL07.1417.1000	Pharmex - Ph. Eur. Sodium hydroxide 420 g/l solution	1 l	1310-73-2
CL07.1418.1000	Pharmex - Ph. Eur. Sodium hypochlorite 25-30 g/l Act. Chlo	1 l	7681-52-9
CL07.1419.0100	Pharmex - Ph. Eur. Sodium sulfide solution	100 ml	
CL07.1420.1000	Pharmex - Ph. Eur. Sodium tetraphenylborate solution	1 l	143-66-8
CL07.1421.1000	Pharmex - Ph. Eur. Nickel standard solution	1 l	10101-97-0
CL07.1422.0500	Pharmex - Ph. Eur. Nitrate standard solution	500 ml	7757-79-1
CL07.1423.0100	Pharmex - Ph. Eur. Sodium standard solution	100 ml	7647-14-5
CL07.1424.1000	Pharmex - Ph. Eur. Sodium arsenite 0.1 mol/l	1 l	7784-46-5
CL07.1425.1000	Pharmex - Ph. Eur. EDTA diNa salt 0.1 mol/l	1 l	6381-92-6
CL07.1426.1000	Pharmex - Ph. Eur. EDTA diNa salt 0.02 mol/l	1 l	6381-92-6
CL07.1427.1000	Pharmex - Ph. Eur. Sodium hydroxide 1 mol/l	1 l	1310-73-2
CL07.1428.1000	Pharmex - Ph. Eur. Sodium hydroxide 0.1 mol/l	1 l	1310-73-2
CL07.1429.1000	Pharmex - Ph. Eur. Sodium hydroxide 0.1 mol/l in Ethanol	1 l	
CL07.1430.1000	Pharmex - Ph. Eur. Sodium thiosulfate 0.1 mol/l	1 l	
CL07.1431.1000	Pharmex - Ph. Eur. Sodium nitrite 0.1 mol/l	1 l	7632-00-0
CL07.1501.1000	Pharmex - Ph. Eur. Primary opalescent suspension	1 l	
CL07.1503.0100	Pharmex - Ph. Eur. Osmium tetroxide solution	100 ml	
CL07.1504.1000	Pharmex - Ph. Eur. Oxalic acid - Sulfuric acid 50 vol. % solt	1 l	
CL07.1601.0100	Pharmex - Ph. Eur. Palladium chloride solution	100 ml	
CL07.1602.0100	Pharmex - Ph. Eur. Perchloric acid solution	100 ml	7601-90-3
CL07.1603.0100	Pharmex - Ph. Eur. Platinum standard solution	100 ml	

CL07.1604.0100	Pharmex - Ph. Eur. Picric acid 10 g/l solution	100 ml	88-89-1
CL07.1605.0100	Pharmex - Ph. Eur. Picric acid solution R1	100 ml	88-89-1
CL07.1606.0100	Pharmex - Ph. Eur. Pyridylazonaphtol solution	100 ml	
CL07.1608.1000	Pharmex - Ph. Eur. Perchloric acid 0.1 mol/l in Acetic acid 1	1 l	
CL07.1609.1000	Pharmex - Ph. Eur. Perchloric acid 0.05 mol/l in Acetic acid	1 l	
CL07.1701.0100	Pharmex - Ph. Eur. Quinaldine Red indicator solution	100 ml	67-56-1
CL07.1801.0100	Pharmex - Ph. Eur. Ruthenium red solution	100 ml	6080-56-4
CL07.1901.0100	Pharmex - Ph. Eur. Nitric acid, diluted	100 ml	7697-37-2
CL07.1902.0100	Pharmex - Ph. Eur. Nitrochromic reagent	100 ml	
CL07.1903.0250	Pharmex - Ph. Eur. Nitro vanado molybdc reagent	250 ml	
CL07.1904.0100	Pharmex - Ph. Eur. Sulfate standard solution	100 ml	77-82-6
CL07.1905.0100	Pharmex - Ph. Eur. Sulfite standard solution	100 ml	7681-57-4
CL07.1906.1000	Pharmex - Ph. Eur. Selenium standard solution	1 l	
CL07.1907.1000	Pharmex - Ph. Eur. Succinate buffer solution pH 4.60	1 l	
CL07.1908.1000	Pharmex - Ph. Eur. Nitric acid 1 mol/l	1 l	7697-37-2
CL07.2001.0100	Pharmex - Ph. Eur. Tin(II) chloride solution	100 ml	10025-69-1
CL07.2001.1000	Pharmex - Ph. Eur. Tin(II) chloride solution	1 l	10025-69-1
CL07.2002.1000	Pharmex - Ph. Eur. Tetrabutylammonium hydroxide 0.1 mol	1 l	
CL07.2003.1000	Pharmex - Ph. Eur. Copper tetrammine, ammoniacal solutic	1 l	
CL07.2004.0100	Pharmex - Ph. Eur. Thymol blue indicator in Ethanol	100 ml	
CL07.2006.0100	Pharmex - Ph. Eur. Thymolphtaleine indicator	100 ml	
CL07.2007.1000	Pharmex - Ph. Eur. Tetrabutylammonium hydroxide 104 g/l	1 l	2052-49-5
CL07.2008.1000	Pharmex - Ph. Eur. Tetrabutylammonium hydroxide 400 g/l	1 l	2052-49-5
CL07.2009.1000	Pharmex - Ph. Eur. Thioacetamide solution	1 l	62-55-5
CL07.2010.0100	Pharmex - Ph. Eur. Titan Yellow solution	100 ml	1829-00-1
CL07.2011.0100	Pharmex - Ph. Eur. Titanium(III) chloride solution	100 ml	7705-07-9
CL07.2012.0100	Pharmex - Ph. Eur. Titanium(III) chloride - Sulfuric acid solu	100 ml	7705-07-9
CL07.2013.0100	Pharmex - Ph. Eur. Tosylarginine methylesterhydrochloride	100 ml	1784-03-8
CL07.2014.0100	Pharmex - Ph. Eur. Trichloroacetic acid 40 g/l solution	100 ml	76-03-9
CL07.2015.0100	Pharmex - Ph. Eur. Triphenyltetrazolium chlorure solution	100 ml	
CL07.2016.0100	Pharmex - Ph. Eur. Tris(hydroxymethyl) aminomethane sol	100 ml	77-86-1
CL07.2017.1000	Pharmex - Ph. Eur. Tin standard solution	1 l	
CL07.2018.0100	Pharmex - Ph. Eur. Thallium standard solution	100 ml	7446-18-6
CL07.2019.1000	Pharmex - Ph. Eur. Titanium standard solution	1 l	
CL07.2020.1000	Pharmex - Ph. Eur. Total Ionic-strength Adjustment Buffer	1 l	
CL07.2021.1000	Pharmex - Ph. Eur. TRIS Sodium chloride buffer solution pH	1 l	
CL07.2022.1000	Pharmex - Ph. Eur. TRIS buffer solution pH 7.50	1 l	
CL07.2023.1000	Pharmex - Ph. Eur. TRIS buffer solution pH 8.10	1 l	
CL07.2024.1000	Pharmex - Ph. Eur. TRIS Glycine buffer solution pH 8.30	1 l	
CL07.2025.1000	Pharmex - Ph. Eur. TRIS EDTA BSA buffer solution pH 8.40	1 l	
CL07.2026.1000	Pharmex - Ph. Eur. TRIS EDTA buffer solution pH 8.40	1 l	
CL07.2027.1000	Pharmex - Ph. Eur. TRIS Acetate buffer solution pH 8.50	1 l	
CL07.2028.1000	Pharmex - Ph. Eur. Tetrabutylammonium hydroxide 0.1 mol	1 l	
CL07.2101.5000	Pharmex - Ph. Eur. Water, demineralised	5 l	7732-18-5
CL07.2102.1000	Pharmex - Ph. Eur. Water, ammonium free	1 l	7732-18-5
CL07.2103.1000	Pharmex - Ph. Eur. Water for chromatography	1 l	7732-18-5
CL07.2104.1000	Pharmex - Ph. Eur. Water, distilled	1 l	7732-18-5
CL07.2105.1000	Pharmex - Ph. Eur. Water, nitrate free	1 l	7732-18-5
CL07.2106.1000	Pharmex - Ph. Eur. Water, particle free	1 l	7732-18-5
CL07.2201.0100	Pharmex - Ph. Eur. Molybdovanadic reagent	100 ml	
CL07.2202.0100	Pharmex - Ph. Eur. Vanilline-Phosphoric acid reagent	100 ml	7664-38-2
CL07.2203.0100	Pharmex - Ph. Eur. Vanadium standard solution	100 ml	7803-55-6
CL07.2301.1000	Pharmex - Ph. Eur. Hydrogen peroxide solution, dilute	1 l	7722-84-1
CL07.2401.0100	Pharmex - Ph. Eur. Xanthidrol solution	100 ml	
CL07.2402.0100	Pharmex - Ph. Eur. Xylenol orange indicator mixture	100 g	

CL07.2601.0100	Pharmex - Ph. Eur. Starch indicator solution	100 ml	9005-84-9
CL07.2602.1000	Pharmex - Ph. Eur. Silver nitrate 42.5 g/l solution R1	1 l	7761-88-8
CL07.2603.1000	Pharmex - Ph. Eur. Silver nitrate 17 g/l solution R2	1 l	7761-88-8
CL07.2604.1000	Pharmex - Ph. Eur. Sulfuric acid, diluted	1 l	7664-93-9
CL07.2605.0100	Pharmex - Ph. Eur. Sulfuric acid - Formaldehyde reagent	100 ml	7664-93-9
CL07.2606.1000	Pharmex - Ph. Eur. Zinc acetate solution	1 l	
CL07.2607.1000	Pharmex - Ph. Eur. Zinc chloride - Formic acid solution	1 l	
CL07.2608.1000	Pharmex - Ph. Eur. Zinc chloride solution, iodinated	1 l	
CL07.2609.0100	Pharmex - Ph. Eur. Zirconium(IV) oxide nitrate solution	100 ml	
CL07.2610.1000	Pharmex - Ph. Eur. Silver standard solution	1 l	7761-88-8
CL07.2611.0100	Pharmex - Ph. Eur. Zinc standard solution	100 ml	
CL07.2612.0100	Pharmex - Ph. Eur. Zirconium standard solution	100 ml	
CL07.2613.1000	Pharmex - Ph. Eur. Silver nitrate 0.1 mol/l	1 l	7761-88-8
CL07.2614.1000	Pharmex - Ph. Eur. Silver nitrate 0.001 mol/l	1 l	7761-88-8
CL07.2615.1000	Pharmex - Ph. Eur. Sulfuric acid 0.5 mol/l	1 l	7664-93-9
CL07.2616.1000	Pharmex - Ph. Eur. Sulfuric acid 0.05 mol/l	1 l	7664-93-9
CL07.2617.1000	Pharmex - Ph. Eur. Zinc chloride 0.05 mol/l	1 l	7646-85-7
CL07.2618.1000	Pharmex - Ph. Eur. Zinc sulfate 0.1 mol/l	1 l	7446-20-0
CL11.0108.0050	Inorganic oil based Aluminium standard oil solution	50 g	
CL11.0109.0050	Inorganic oil based Aluminium standard oil solution	50 g	
CL11.0128.0050	Inorganic oil based Antimony standard oil solution	50 g	
CL11.0129.0050	Inorganic oil based Antimony standard oil solution	50 g	
CL11.0139.0050	Inorganic oil based Arsenicum standard oil solution	50 g	
CL11.0208.0050	Inorganic oil based Barium standard oil solution	50 g	
CL11.0209.0050	Inorganic oil based Barium standard oil solution	50 g	
CL11.0219.0050	Inorganic oil based Beryllium standard oil solution	50 g	
CL11.0228.0050	Inorganic oil based Bismuth standard oil solution	50 g	
CL11.0229.0050	Inorganic oil based Bismuth standard oil solution	50 g	
CL11.0238.0050	Inorganic oil based Boron standard oil solution	50 g	
CL11.0239.0050	Inorganic oil based Boron standard oil solution	50 g	
CL11.0308.0050	Inorganic oil based Cadmium standard oil solution	50 g	
CL11.0309.0050	Inorganic oil based Cadmium standard oil solution	50 g	
CL11.0368.0050	Inorganic oil based Chromium standard oil solution	50 g	
CL11.0369.0050	Inorganic oil based Chromium standard oil solution	50 g	
CL11.0391.0050	Inorganic oil based Calcium standard oil solution	50 g	
CL11.0393.0050	Inorganic oil based Calcium standard oil solution	50 g	
CL11.0601.0050	Inorganic oil based Phosphorus standard oil solution	50 g	
CL11.0602.0050	Inorganic oil based Phosphorus standard oil solution	50 g	
CL11.0908.0050	Inorganic oil based Iron standard oil solution	50 g	
CL11.0909.0050	Inorganic oil based Iron standard oil solution	50 g	
CL11.1128.0050	Inorganic oil based Cobalt standard oil solution	50 g	
CL11.1129.0050	Inorganic oil based Cobalt standard oil solution	50 g	
CL11.1138.0050	Inorganic oil based Copper standard oil solution	50 g	
CL11.1139.0050	Inorganic oil based Copper standard oil solution	50 g	
CL11.1159.0050	Inorganic oil based Mercury standard oil solution	50 g	
CL11.1171.0050	Inorganic oil based Potassium standard oil solution	50 g	
CL11.1173.0050	Inorganic oil based Potassium standard oil solution	50 g	
CL11.1209.0050	Inorganic oil based Lanthanum standard oil solution	50 g	
CL11.1218.0050	Inorganic oil based Lithium standard oil solution	50 g	
CL11.1220.0050	Inorganic oil based Lithium standard oil solution	50 g	
CL11.1228.0050	Inorganic oil based Lead standard oil solution	50 g	
CL11.1229.0050	Inorganic oil based Lead standard oil solution	50 g	
CL11.1310.0050	Inorganic oil based Magnesium standard oil solution	50 g	
CL11.1318.0050	Inorganic oil based Manganese standard oil solution	50 g	
CL11.1319.0050	Inorganic oil based Manganese standard oil solution	50 g	

CL11.1338.0050	Inorganic oil based Molybdenum standard oil solution	50 g	
CL11.1339.0050	Inorganic oil based Molybdenum standard oil solution	50 g	
CL11.1352.0050	Inorganic oil based Magnesium standard oil solution	50 g	
CL11.1428.0050	Inorganic oil based Nickel standard oil solution	50 g	
CL11.1429.0050	Inorganic oil based Nickel standard oil solution	50 g	
CL11.1461.0050	Inorganic oil based Sodium standard oil solution	50 g	
CL11.1463.0050	Inorganic oil based Sodium standard oil solution	50 g	
CL11.1609.0050	Inorganic oil based Palladium standard oil solution	50 g	
CL11.1619.0050	Inorganic oil based Platinum standard oil solution	50 g	
CL11.1819.0050	Inorganic oil based Rhodium standard oil solution	50 g	
CL11.1839.0050	Inorganic oil based Ruthenium standard oil solution	50 g	
CL11.1919.0050	Inorganic oil based Scandium standard oil solution	50 g	
CL11.1928.0050	Inorganic oil based Selenium standard oil solution	50 g	
CL11.1929.0050	Inorganic oil based Selenium standard oil solution	50 g	
CL11.1938.0050	Inorganic oil based Silicium standard oil solution	50 g	
CL11.1939.0050	Inorganic oil based Silicium standard oil solution	50 g	
CL11.1969.0050	Inorganic oil based Strontium standard oil solution	50 g	
CL11.2039.0050	Inorganic oil based Thallium standard oil solution	50 g	
CL11.2068.0050	Inorganic oil based Tin standard oil solution	50 g	
CL11.2069.0050	Inorganic oil based Tin standard oil solution	50 g	
CL11.2078.0050	Inorganic oil based Titanium standard oil solution	50 g	
CL11.2079.0050	Inorganic oil based Titanium standard oil solution	50 g	
CL11.2208.0050	Inorganic oil based Vanadium standard oil solution	50 g	
CL11.2209.0050	Inorganic oil based Vanadium standard oil solution	50 g	
CL11.2518.0050	Inorganic oil based Yttrium standard oil solution	50 g	
CL11.2519.0050	Inorganic oil based Yttrium standard oil solution	50 g	
CL11.2600.0050	Inorganic oil based Sulfur blank standard oil solution	50 g	8012-95-1
CL11.2609.0050	Inorganic oil based Sulfur standard oil solution	50 g	
CL11.2618.0050	Inorganic oil based Silver standard oil solution	50 g	
CL11.2619.0050	Inorganic oil based Silver standard oil solution	50 g	
CL11.2628.0050	Inorganic oil based Zinc standard oil solution	50 g	
CL11.2629.0050	Inorganic oil based Zinc standard oil solution	50 g	
CL11.2638.0050	Inorganic oil based Zirconium standard oil solution	50 g	
CL11.2639.0050	Inorganic oil based Zirconium standard oil solution	50 g	
CL12.0201.0250	Vinex - winery solu: Bromothymol blue indicator	250 ml	76-59-5
CL12.0202.0500	Vinex - winery solu: Barium chloride 14 g/l solution	500 ml	
CL12.0301.0250	Vinex - winery solu: Hydrochloric acid 10 g/l solution	250 ml	7647-01-0
CL12.0302.0250	Vinex - winery solu: Hydrochloric acid 18.5 weight % solution	250 ml	7647-01-0
CL12.0303.0250	Vinex - winery solu: Calcium hydroxide (12 % CaO) solution	250 ml	1305-62-0
CL12.0304.0025	Vinex - winery solu: Calcein - Thymolphthaleine indicator mix	25 g	
CL12.0501.0250	Vinex - winery solu: Ethanol 20 vol. % in Water solution	250 ml	64-17-5
CL12.0502.0250	Vinex - winery solu: Ethanol 16 vol. % in Water solution	250 ml	64-17-5
CL12.0503.0250	Vinex - winery solu: Ethanol 13.5 vol. % in Water solution	250 ml	64-17-5
CL12.0504.0250	Vinex - winery solu: Ethanol 11 vol. % in Water solution	250 ml	64-17-5
CL12.0505.0250	Vinex - winery solu: Ethanol 8.5 vol. % in Water solution	250 ml	64-17-5
CL12.0601.0250	Vinex - winery solu: Phenolphthalein indicator in Ethanol	250 ml	
CL12.0601.1000	Vinex - winery solu: Phenolphthalein indicator in Ethanol	1 l	
CL12.0602.1000	Vinex - winery solu: Fehling A reagent	1 l	
CL12.0603.1000	Vinex - winery solu: Fehling B reagent	1 l	
CL12.0604.0250	Vinex - winery solu: Folin-Ciocalteu Phenol reagent	250 ml	
CL12.0901.100.0100	Vinex - winery solu: Iron standard solution 100 µg/ml (±0.2 µ	100 ml	
CL12.0901.125.0100	Vinex - winery solu: Iron standard solution 125 µg/ml (±0.5 µ	100 ml	
CL12.0901.200.0250	Vinex - winery solu: Iron standard solution 200 µg/ml (±0.2 µ	250 ml	
CL12.0904.0100	Vinex - winery solu: Mixture indicator 1	100 ml	
CL12.1001.1000	Vinex - winery solu: Iodine 0.01 mol/l	1 l	

CL12.1101.0250	Vinex - winery solu	Potassium hexacyanoferrate(II) 10% sol	250 ml	14459-95-1
CL12.1102.1000	Vinex - winery solu	Potassium hydroxide 1 mol/l	1 l	1310-58-3
CL12.1103.0100	Vinex - winery solu	Potassium thiocyanate 20% solution	100 ml	333-20-0
CL12.1104.0500	Vinex - winery solu	Potassium thiocyanate 5% solution	500 ml	333-20-0
CL12.1105.0500	Vinex - winery solu	Potassium iodide 30% solution	500 ml	7681-11-0
CL12.1106.0250	Vinex - winery solu	Potassium sodium tartrate 0.886 mol/l	250 ml	
CL12.1107.0500	Vinex - winery solu	Copper(II) sulfate 0.168 mol/l	500 ml	7758-99-8
CL12.1401.0500	Vinex - winery solu	Sodium tetraborate.10aq 4.6% solution	500 ml	1303-96-4
CL12.1402.1000	Vinex - winery solu	Sodium hydroxide 0.01 mol/l	1 l	1310-73-2
CL12.1403.1000	Vinex - winery solu	Sodium hydroxide 0.02 mol/l	1 l	1310-73-2
CL12.1404.0500	Vinex - winery solu	Sodium hydroxide 0.02041 mol/l	500 ml	1310-73-2
CL12.1405.1000	Vinex - winery solu	Sodium hydroxide 0.1 mol/l	1 l	1310-73-2
CL12.1406.1000	Vinex - winery solu	Sodium hydroxide 0.1332 mol/l	1 l	1310-73-2
CL12.1407.0500	Vinex - winery solu	Sodium hydroxide 0.2041 mol/l	500 ml	1310-73-2
CL12.1408.1000	Vinex - winery solu	Sodium hydroxide 0.4 mol/l	1 l	1310-73-2
CL12.1409.1000	Vinex - winery solu	Sodium hydroxide 1.666 mol/l	1 l	1310-73-2
CL12.1410.1000	Vinex - winery solu	Sodium thiosulfate 0.0551 mol/l	1 l	10102-17-7
CL12.1418.2500	Vinex - winery solu	Sodium hydroxide 32 weight % solution	2,5 l	1310-73-2
CL12.1901.1000	Vinex - winery solu	Saccharose 14.9 weight % solution	1 l	57-50-1
CL12.1902.1000	Vinex - winery solu	Saccharose 19.4 weight % solution	1 l	57-50-1
CL12.1903.1000	Vinex - winery solu	Saccharose 23.8 weight % solution	1 l	57-50-1
CL12.2001.0250	Vinex - winery solu	TISAB-ENOL Buffer - ISE buffer	250 ml	
CL12.2001.1000	Vinex - winery solu	TISAB-ENOL Buffer - ISE buffer	1 l	
CL12.2301.0100	Vinex - winery solu	Hydrogen peroxide 10 weight % solutio	100 ml	7722-84-1
CL12.2302.0250	Vinex - winery solu	Hydrogen peroxide 3 weight % solution	250 ml	7722-84-1
CL12.2303.0250	Vinex - winery solu	Hydrogen peroxide 0.9 weight % solutio	250 ml	7722-84-1
CL12.2601.0500	Vinex - winery solu	Sulfuric acid 33 weight % solution	500 ml	7664-93-9
CL12.2602.0500	Vinex - winery solu	Sulfuric acid 16 vol. % solution	500 ml	7664-93-9
CL12.2603.0500	Vinex - winery solu	Starch indicator	500 ml	9005-84-9
CL12.2604.0500	Vinex - winery solu	Starch indicator	500 ml	9005-84-9
CL40.0101.0001	Organic standard	Acenaphthene standard solution	1 ml	
CL40.0101.0005	Organic standard	Acenaphthene standard solution	5 ml	
CL40.0102.0001	Organic standard	Acenaphthene standard solution	1 ml	
CL40.0102.0005	Organic standard	Acenaphthene standard solution	5 ml	
CL40.0103.0001	Organic standard	Acenaphthene-d10 standard solution	1 ml	
CL40.0103.0005	Organic standard	Acenaphthene-d10 standard solution	5 ml	
CL40.0104.0001	Organic standard	Acenaphthylene standard solution	1 ml	
CL40.0104.0005	Organic standard	Acenaphthylene standard solution	5 ml	
CL40.0105.0001	Organic standard	Acenaphthylene standard solution	1 ml	
CL40.0105.0005	Organic standard	Acenaphthylene standard solution	5 ml	
CL40.0106.0001	Organic standard	2-Acetamidofluorene standard solution	1 ml	
CL40.0106.0005	Organic standard	2-Acetamidofluorene standard solution	5 ml	
CL40.0107.0001	Organic standard	Acetone standard solution	1 ml	
CL40.0107.0005	Organic standard	Acetone standard solution	5 ml	
CL40.0108.0001	Organic standard	Acetone standard solution	1 ml	
CL40.0108.0005	Organic standard	Acetone standard solution	5 ml	
CL40.0109.0001	Organic standard	Acetonitrile standard solution	1 ml	
CL40.0109.0005	Organic standard	Acetonitrile standard solution	5 ml	
CL40.0110.0001	Organic standard	p-Acetophenetidide standard solution	1 ml	
CL40.0110.0005	Organic standard	p-Acetophenetidide standard solution	5 ml	
CL40.0111.0001	Organic standard	Acetophenone standard solution	1 ml	
CL40.0111.0005	Organic standard	Acetophenone standard solution	5 ml	
CL40.0112.0001	Organic standard	Acetophenone standard solution	1 ml	
CL40.0112.0005	Organic standard	Acetophenone standard solution	5 ml	
CL40.0113.0001	Organic standard	Acifluorfen standard solution	1 ml	

CL40.0113.0005	Organic standard	Acifluorfen standard solution	5 ml
CL40.0114.0001	Organic standard	Acrylonitrile standard solution	1 ml
CL40.0114.0005	Organic standard	Acrylonitrile standard solution	5 ml
CL40.0116.0001	Organic standard	Acrylonitrile standard solution	1 ml
CL40.0116.0005	Organic standard	Acrylonitrile standard solution	5 ml
CL40.0118.0001	Organic standard	Alachlor standard solution	1 ml
CL40.0118.0005	Organic standard	Alachlor standard solution	5 ml
CL40.0119.0001	Organic standard	Alachlor standard solution	1 ml
CL40.0119.0005	Organic standard	Alachlor standard solution	5 ml
CL40.0120.0001	Organic standard	Aldicarb standard solution	1 ml
CL40.0120.0005	Organic standard	Aldicarb standard solution	5 ml
CL40.0121.0001	Organic standard	Aldicarb sulfone standard solution	1 ml
CL40.0121.0005	Organic standard	Aldicarb sulfone standard solution	5 ml
CL40.0122.0001	Organic standard	Aldicarb sulfoxide standard solution	1 ml
CL40.0122.0005	Organic standard	Aldicarb sulfoxide standard solution	5 ml
CL40.0123.0001	Organic standard	Aldrin® standard solution	1 ml
CL40.0123.0005	Organic standard	Aldrin® standard solution	5 ml
CL40.0124.0001	Organic standard	Aldrin® standard solution	1 ml
CL40.0124.0005	Organic standard	Aldrin® standard solution	5 ml
CL40.0125.0001	Organic standard	Ametryne standard solution	1 ml
CL40.0125.0005	Organic standard	Ametryne standard solution	5 ml
CL40.0126.0001	Organic standard	Aminocarb standard solution	1 ml
CL40.0126.0005	Organic standard	Aminocarb standard solution	5 ml
CL40.0127.0001	Organic standard	2-Amino-4,6-dinitrotoluene standard sol	1 ml
CL40.0127.0005	Organic standard	2-Amino-4,6-dinitrotoluene standard sol	5 ml
CL40.0128.0001	Organic standard	4-Amino-2,6-dinitrotoluene standard sol	1 ml
CL40.0128.0005	Organic standard	4-Amino-2,6-dinitrotoluene standard sol	5 ml
CL40.0129.0001	Organic standard	Aniline standard solution	1 ml
CL40.0129.0005	Organic standard	Aniline standard solution	5 ml
CL40.0130.0001	Organic standard	Anthracene standard solution	1 ml
CL40.0130.0005	Organic standard	Anthracene standard solution	5 ml
CL40.0131.0001	Organic standard	Aramite standard solution	1 ml
CL40.0131.0005	Organic standard	Aramite standard solution	5 ml
CL40.0132.0001	Organic standard	Aroclor 1016 standard solution	1 ml
CL40.0132.0005	Organic standard	Aroclor 1016 standard solution	5 ml
CL40.0133.0001	Organic standard	Aroclor 1016 standard solution	1 ml
CL40.0133.0005	Organic standard	Aroclor 1016 standard solution	5 ml
CL40.0134.0001	Organic standard	Aroclor 1221 standard solution	1 ml
CL40.0134.0005	Organic standard	Aroclor 1221 standard solution	5 ml
CL40.0135.0001	Organic standard	Aroclor 1221 standard solution	1 ml
CL40.0135.0005	Organic standard	Aroclor 1221 standard solution	5 ml
CL40.0136.0001	Organic standard	Aroclor 1232 standard solution	1 ml
CL40.0136.0005	Organic standard	Aroclor 1232 standard solution	5 ml
CL40.0137.0001	Organic standard	Aroclor 1232 standard solution	1 ml
CL40.0137.0005	Organic standard	Aroclor 1232 standard solution	5 ml
CL40.0138.0001	Organic standard	Aroclor 1242 standard solution	1 ml
CL40.0138.0005	Organic standard	Aroclor 1242 standard solution	5 ml
CL40.0139.0001	Organic standard	Aroclor 1248 standard solution	1 ml
CL40.0139.0005	Organic standard	Aroclor 1248 standard solution	5 ml
CL40.0140.0001	Organic standard	Aroclor 1248 standard solution	1 ml
CL40.0140.0005	Organic standard	Aroclor 1248 standard solution	5 ml
CL40.0141.0001	Organic standard	Aroclor 1254 standard solution	1 ml
CL40.0141.0005	Organic standard	Aroclor 1254 standard solution	5 ml
CL40.0142.0001	Organic standard	Aroclor 1254 standard solution	1 ml
CL40.0142.0005	Organic standard	Aroclor 1254 standard solution	5 ml

CL40.0143.0001	Organic standard	Aroclor 1260 standard solution	1 ml
CL40.0143.0005	Organic standard	Aroclor 1260 standard solution	5 ml
CL40.0144.0001	Organic standard	Aroclor 1260 standard solution	1 ml
CL40.0144.0005	Organic standard	Aroclor 1260 standard solution	5 ml
CL40.0145.0001	Organic standard	Aroclor 1262 standard solution	1 ml
CL40.0145.0005	Organic standard	Aroclor 1262 standard solution	5 ml
CL40.0146.0001	Organic standard	Aroclor 1268 standard solution	1 ml
CL40.0146.0005	Organic standard	Aroclor 1268 standard solution	5 ml
CL40.0147.0001	Organic standard	Aroclor 1268 standard solution	1 ml
CL40.0147.0005	Organic standard	Aroclor 1268 standard solution	5 ml
CL40.0148.0001	Organic standard	Aspon® standard solution	1 ml
CL40.0148.0005	Organic standard	Aspon® standard solution	5 ml
CL40.0149.0001	Organic standard	Asulam standard solution	1 ml
CL40.0149.0005	Organic standard	Asulam standard solution	5 ml
CL40.0150.0001	Organic standard	Atraton standard solution	1 ml
CL40.0150.0005	Organic standard	Atraton standard solution	5 ml
CL40.0151.0001	Organic standard	Atrazine standard solution	1 ml
CL40.0151.0005	Organic standard	Atrazine standard solution	5 ml
CL40.0152.0001	Organic standard	Azobenzene standard solution	1 ml
CL40.0152.0005	Organic standard	Azobenzene standard solution	5 ml
CL40.0201.0001	Organic standard	Barban standard solution	1 ml
CL40.0201.0005	Organic standard	Barban standard solution	5 ml
CL40.0202.0001	Organic standard	Baygon® (Propoxur) standard solution	1 ml
CL40.0202.0005	Organic standard	Baygon® (Propoxur) standard solution	5 ml
CL40.0203.0001	Organic standard	Baythroid® standard solution	1 ml
CL40.0203.0005	Organic standard	Baythroid® standard solution	5 ml
CL40.0204.0001	Organic standard	BDMC standard solution	1 ml
CL40.0204.0005	Organic standard	BDMC standard solution	5 ml
CL40.0205.0001	Organic standard	Beam® standard solution	1 ml
CL40.0205.0005	Organic standard	Beam® standard solution	5 ml
CL40.0206.0001	Organic standard	Bentazone standard solution	1 ml
CL40.0206.0005	Organic standard	Bentazone standard solution	5 ml
CL40.0207.0001	Organic standard	1.2-Benzanthracene standard solution	1 ml
CL40.0207.0005	Organic standard	1.2-Benzanthracene standard solution	5 ml
CL40.0208.0001	Organic standard	1.2-Benzanthracene standard solution	1 ml
CL40.0208.0005	Organic standard	1.2-Benzanthracene standard solution	5 ml
CL40.0209.0001	Organic standard	Benzene standard solution	1 ml
CL40.0209.0005	Organic standard	Benzene standard solution	5 ml
CL40.0210.0001	Organic standard	Benzene standard solution	1 ml
CL40.0210.0005	Organic standard	Benzene standard solution	5 ml
CL40.0211.0001	Organic standard	Benzidine standard solution	1 ml
CL40.0211.0005	Organic standard	Benzidine standard solution	5 ml
CL40.0212.0001	Organic standard	Benzidine standard solution	1 ml
CL40.0212.0005	Organic standard	Benzidine standard solution	5 ml
CL40.0213.0001	Organic standard	Benzo(b)fluoranthene standard solution	1 ml
CL40.0213.0005	Organic standard	Benzo(b)fluoranthene standard solution	5 ml
CL40.0214.0001	Organic standard	Benzo(b)fluoranthene standard solution	1 ml
CL40.0214.0005	Organic standard	Benzo(b)fluoranthene standard solution	5 ml
CL40.0215.0001	Organic standard	Benzo(k)fluoranthene standard solution	1 ml
CL40.0215.0005	Organic standard	Benzo(k)fluoranthene standard solution	5 ml
CL40.0216.0001	Organic standard	Benzo(k)fluoranthene standard solution	1 ml
CL40.0216.0005	Organic standard	Benzo(k)fluoranthene standard solution	5 ml
CL40.0217.0001	Organic standard	Benzoic acid standard solution	1 ml
CL40.0217.0005	Organic standard	Benzoic acid standard solution	5 ml
CL40.0218.0001	Organic standard	1.12-Benzoperylene standard solution	1 ml

CL40.0218.0005	Organic standard	1.12-Benzoperylene standard solution	5 ml
CL40.0219.0001	Organic standard	Benzo(a)pyrene standard solution	1 ml
CL40.0219.0005	Organic standard	Benzo(a)pyrene standard solution	5 ml
CL40.0220.0001	Organic standard	Benzo(a)pyrene standard solution	1 ml
CL40.0220.0005	Organic standard	Benzo(a)pyrene standard solution	5 ml
CL40.0221.0001	Organic standard	Benzoylprop ethyl standard solution	1 ml
CL40.0221.0005	Organic standard	Benzoylprop ethyl standard solution	5 ml
CL40.0222.0001	Organic standard	Benzyl alcohol standard solution	1 ml
CL40.0222.0005	Organic standard	Benzyl alcohol standard solution	5 ml
CL40.0223.0001	Organic standard	Benzyl chloride standard solution	1 ml
CL40.0223.0005	Organic standard	Benzyl chloride standard solution	5 ml
CL40.0224.0001	Organic standard	BHC (alpha isomer) (Lindane) standard	1 ml
CL40.0224.0005	Organic standard	BHC (alpha isomer) (Lindane) standard	5 ml
CL40.0225.0001	Organic standard	BHC (beta isomer) (Lindane) standard s	1 ml
CL40.0225.0005	Organic standard	BHC (beta isomer) (Lindane) standard s	5 ml
CL40.0226.0001	Organic standard	BHC (delta isomer) (Lindane) standard s	1 ml
CL40.0226.0005	Organic standard	BHC (delta isomer) (Lindane) standard s	5 ml
CL40.0227.0001	Organic standard	BHC (gamma isomer) (Lindane) standar	1 ml
CL40.0227.0005	Organic standard	BHC (gamma isomer) (Lindane) standar	5 ml
CL40.0228.0001	Organic standard	Bis(2-chloroethyl)ether standard solutio	1 ml
CL40.0228.0005	Organic standard	Bis(2-chloroethyl)ether standard solutio	5 ml
CL40.0229.0001	Organic standard	Bis(2-chloroethyl)ether standard solutio	1 ml
CL40.0229.0005	Organic standard	Bis(2-chloroethyl)ether standard solutio	5 ml
CL40.0230.0001	Organic standard	Bis(2-chloroisopropyl)ether standard sol	1 ml
CL40.0230.0005	Organic standard	Bis(2-chloroisopropyl)ether standard sol	5 ml
CL40.0231.0001	Organic standard	Bis(2-chloroisopropyl)ether standard sol	1 ml
CL40.0231.0005	Organic standard	Bis(2-chloroisopropyl)ether standard sol	5 ml
CL40.0232.0001	Organic standard	Bis(2-ethylhexyl)phthalate standard solu	1 ml
CL40.0232.0005	Organic standard	Bis(2-ethylhexyl)phthalate standard solu	5 ml
CL40.0233.0001	Organic standard	Bis(2-ethylhexyl)phthalate standard solu	1 ml
CL40.0233.0005	Organic standard	Bis(2-ethylhexyl)phthalate standard solu	5 ml
CL40.0234.0001	Organic standard	Bis(2-ethylhexyl)adipate standard solutio	1 ml
CL40.0234.0005	Organic standard	Bis(2-ethylhexyl)adipate standard solutio	5 ml
CL40.0235.0001	Organic standard	Bis(4-methyl-2-pentyl)phthalate standar	1 ml
CL40.0235.0005	Organic standard	Bis(4-methyl-2-pentyl)phthalate standar	5 ml
CL40.0236.0001	Organic standard	Bromacil standard solution	1 ml
CL40.0236.0005	Organic standard	Bromacil standard solution	5 ml
CL40.0237.0001	Organic standard	Bromoacetic acid standard solution	1 ml
CL40.0237.0005	Organic standard	Bromoacetic acid standard solution	5 ml
CL40.0238.0001	Organic standard	Bromobenzene standard solution	1 ml
CL40.0238.0005	Organic standard	Bromobenzene standard solution	5 ml
CL40.0239.0001	Organic standard	Bromobenzene standard solution	1 ml
CL40.0239.0005	Organic standard	Bromobenzene standard solution	5 ml
CL40.0240.0001	Organic standard	Bromochloroacetic acid standard solutio	1 ml
CL40.0240.0005	Organic standard	Bromochloroacetic acid standard solutio	5 ml
CL40.0241.0001	Organic standard	Bromochloroacetonitrile standard solutio	1 ml
CL40.0241.0005	Organic standard	Bromochloroacetonitrile standard solutio	5 ml
CL40.0242.0001	Organic standard	1-Bromo-4-chlorobenzene standard solu	1 ml
CL40.0242.0005	Organic standard	1-Bromo-4-chlorobenzene standard solu	5 ml
CL40.0243.0001	Organic standard	Bromochloromethane standard solution	1 ml
CL40.0243.0005	Organic standard	Bromochloromethane standard solution	5 ml
CL40.0244.0001	Organic standard	Bromochloromethane standard solution	1 ml
CL40.0244.0005	Organic standard	Bromochloromethane standard solution	5 ml
CL40.0245.0001	Organic standard	2-Bromo-1-chloropropane standard solu	1 ml
CL40.0245.0005	Organic standard	2-Bromo-1-chloropropane standard solu	5 ml

CL40.0246.0001	Organic standard	Bromodichloroacetic acid standard solut	1 ml
CL40.0246.0005	Organic standard	Bromodichloroacetic acid standard solut	5 ml
CL40.0247.0001	Organic standard	Bromodichloromethane standard solutio	1 ml
CL40.0247.0005	Organic standard	Bromodichloromethane standard solutio	5 ml
CL40.0248.0001	Organic standard	Bromodichloromethane standard solutio	1 ml
CL40.0248.0005	Organic standard	Bromodichloromethane standard solutio	5 ml
CL40.0249.0001	Organic standard	4-Bromofluorobenzene standard solutio	1 ml
CL40.0249.0005	Organic standard	4-Bromofluorobenzene standard solutio	5 ml
CL40.0250.0001	Organic standard	Bromoform standard solution	1 ml
CL40.0250.0005	Organic standard	Bromoform standard solution	5 ml
CL40.0251.0001	Organic standard	Bromoform standard solution	1 ml
CL40.0251.0005	Organic standard	Bromoform standard solution	5 ml
CL40.0252.0001	Organic standard	4-Bromophenyl phenyl ether standard sc	1 ml
CL40.0252.0005	Organic standard	4-Bromophenyl phenyl ether standard sc	5 ml
CL40.0253.0001	Organic standard	4-Bromophenyl phenyl ether standard sc	1 ml
CL40.0253.0005	Organic standard	4-Bromophenyl phenyl ether standard sc	5 ml
CL40.0254.0001	Organic standard	Butachlor standard solution	1 ml
CL40.0254.0005	Organic standard	Butachlor standard solution	5 ml
CL40.0255.0001	Organic standard	2-Butanone standard solution	1 ml
CL40.0255.0005	Organic standard	2-Butanone standard solution	5 ml
CL40.0256.0001	Organic standard	n-Butyl alcohol standard solution	1 ml
CL40.0256.0005	Organic standard	n-Butyl alcohol standard solution	5 ml
CL40.0257.0001	Organic standard	tert-Butyl alcohol-d10 standard solution	1 ml
CL40.0257.0005	Organic standard	tert-Butyl alcohol-d10 standard solution	5 ml
CL40.0258.0001	Organic standard	Butylate standard solution	1 ml
CL40.0258.0005	Organic standard	Butylate standard solution	5 ml
CL40.0259.0001	Organic standard	n-Butylbenzene standard solution	1 ml
CL40.0259.0005	Organic standard	n-Butylbenzene standard solution	5 ml
CL40.0260.0001	Organic standard	tert-Butylbenzene standard solution	1 ml
CL40.0260.0005	Organic standard	tert-Butylbenzene standard solution	5 ml
CL40.0261.0001	Organic standard	sec-Butylbenzene standard solution	1 ml
CL40.0261.0005	Organic standard	sec-Butylbenzene standard solution	5 ml
CL40.0262.0001	Organic standard	Butyl benzyl phthalate standard solution	1 ml
CL40.0262.0005	Organic standard	Butyl benzyl phthalate standard solution	5 ml
CL40.0263.0001	Organic standard	tert-Butyl methyl ether standard solution	1 ml
CL40.0263.0005	Organic standard	tert-Butyl methyl ether standard solution	5 ml
CL40.0301.0001	Organic standard	Captafol standard solution	1 ml
CL40.0301.0005	Organic standard	Captafol standard solution	5 ml
CL40.0302.0001	Organic standard	Captan standard solution	1 ml
CL40.0302.0005	Organic standard	Captan standard solution	5 ml
CL40.0303.0001	Organic standard	Carbaryl standard solution	1 ml
CL40.0303.0005	Organic standard	Carbaryl standard solution	5 ml
CL40.0304.0001	Organic standard	Carbazole standard solution	1 ml
CL40.0304.0005	Organic standard	Carbazole standard solution	5 ml
CL40.0305.0001	Organic standard	Carbofuran standard solution	1 ml
CL40.0305.0005	Organic standard	Carbofuran standard solution	5 ml
CL40.0306.0001	Organic standard	Carbon disulfide standard solution	1 ml
CL40.0306.0005	Organic standard	Carbon disulfide standard solution	5 ml
CL40.0307.0001	Organic standard	Carbon tetrachloride standard solution	1 ml
CL40.0307.0005	Organic standard	Carbon tetrachloride standard solution	5 ml
CL40.0308.0001	Organic standard	Carbon tetrachloride standard solution	1 ml
CL40.0308.0005	Organic standard	Carbon tetrachloride standard solution	5 ml
CL40.0309.0001	Organic standard	Carbophenothion standard solution	1 ml
CL40.0309.0005	Organic standard	Carbophenothion standard solution	5 ml
CL40.0310.0001	Organic standard	Carboxin standard solution	1 ml

CL40.0310.0005	Organic standard	Carboxin standard solution	5 ml
CL40.0311.0001	Organic standard	Chloramben standard solution	1 ml
CL40.0311.0005	Organic standard	Chloramben standard solution	5 ml
CL40.0312.0001	Organic standard	cis-Chlordane standard solution	1 ml
CL40.0312.0005	Organic standard	cis-Chlordane standard solution	5 ml
CL40.0313.0001	Organic standard	trans-Chlordane standard solution	1 ml
CL40.0313.0005	Organic standard	trans-Chlordane standard solution	5 ml
CL40.0314.0001	Organic standard	Chlorfenvinphos standard solution	1 ml
CL40.0314.0005	Organic standard	Chlorfenvinphos standard solution	5 ml
CL40.0315.0001	Organic standard	Chloroacetic acid standard solution	1 ml
CL40.0315.0005	Organic standard	Chloroacetic acid standard solution	5 ml
CL40.0316.0001	Organic standard	Chloroacetonitrile standard solution	1 ml
CL40.0316.0005	Organic standard	Chloroacetonitrile standard solution	5 ml
CL40.0317.0001	Organic standard	2-Chloroacrylonitrile standard solution	1 ml
CL40.0317.0005	Organic standard	2-Chloroacrylonitrile standard solution	5 ml
CL40.0318.0001	Organic standard	4-Chloroaniline standard solution	1 ml
CL40.0318.0005	Organic standard	4-Chloroaniline standard solution	5 ml
CL40.0319.0001	Organic standard	Chlorobenzene standard solution	1 ml
CL40.0319.0005	Organic standard	Chlorobenzene standard solution	5 ml
CL40.0320.0001	Organic standard	Chlorobenzene-d5 standard solution	1 ml
CL40.0320.0005	Organic standard	Chlorobenzene-d5 standard solution	5 ml
CL40.0321.0001	Organic standard	Chlorobenzilate standard solution	1 ml
CL40.0321.0005	Organic standard	Chlorobenzilate standard solution	5 ml
CL40.0322.0001	Organic standard	1-Chlorobutane standard solution	1 ml
CL40.0322.0005	Organic standard	1-Chlorobutane standard solution	5 ml
CL40.0323.0001	Organic standard	Chlorodibromoacetic acid standard soluti	1 ml
CL40.0323.0005	Organic standard	Chlorodibromoacetic acid standard soluti	5 ml
CL40.0324.0001	Organic standard	Chlorodibromomethane standard solutic	1 ml
CL40.0324.0005	Organic standard	Chlorodibromomethane standard solutic	5 ml
CL40.0325.0001	Organic standard	Chloroethane standard solution	1 ml
CL40.0325.0005	Organic standard	Chloroethane standard solution	5 ml
CL40.0326.0001	Organic standard	2-Chloroethanol standard solution	1 ml
CL40.0326.0005	Organic standard	2-Chloroethanol standard solution	5 ml
CL40.0327.0001	Organic standard	2-Chloroethyl vinyl ether standard soluti	1 ml
CL40.0327.0005	Organic standard	2-Chloroethyl vinyl ether standard soluti	5 ml
CL40.0328.0001	Organic standard	2-Chloroethyl vinyl ether standard soluti	1 ml
CL40.0328.0005	Organic standard	2-Chloroethyl vinyl ether standard soluti	5 ml
CL40.0329.0001	Organic standard	1-Chloro-2-fluorobenzene standard solu	1 ml
CL40.0329.0005	Organic standard	1-Chloro-2-fluorobenzene standard solu	5 ml
CL40.0330.0001	Organic standard	Chloroform standard solution	1 ml
CL40.0330.0005	Organic standard	Chloroform standard solution	5 ml
CL40.0331.0001	Organic standard	Chloroform standard solution	1 ml
CL40.0331.0005	Organic standard	Chloroform standard solution	5 ml
CL40.0332.0001	Organic standard	4-Chloro-3-methylphenol standard soluti	1 ml
CL40.0332.0005	Organic standard	4-Chloro-3-methylphenol standard soluti	5 ml
CL40.0333.0001	Organic standard	4-Chloro-3-methylphenol standard soluti	1 ml
CL40.0333.0005	Organic standard	4-Chloro-3-methylphenol standard soluti	5 ml
CL40.0334.0001	Organic standard	1-Chloronaphthalene standard solution	1 ml
CL40.0334.0005	Organic standard	1-Chloronaphthalene standard solution	5 ml
CL40.0335.0001	Organic standard	2-Chloronaphthalene standard solution	1 ml
CL40.0335.0005	Organic standard	2-Chloronaphthalene standard solution	5 ml
CL40.0336.0001	Organic standard	Chloroneb standard solution	1 ml
CL40.0336.0005	Organic standard	Chloroneb standard solution	5 ml
CL40.0337.0001	Organic standard	2-Chlorophenol standard solution	1 ml
CL40.0337.0005	Organic standard	2-Chlorophenol standard solution	5 ml

CL40.0338.0001	Organic standard	2-Chlorophenol standard solution	1 ml
CL40.0338.0005	Organic standard	2-Chlorophenol standard solution	5 ml
CL40.0339.0001	Organic standard	4-Chlorophenol standard solution	1 ml
CL40.0339.0005	Organic standard	4-Chlorophenol standard solution	5 ml
CL40.0340.0001	Organic standard	2-Chlorophenol-d4 standard solution	1 ml
CL40.0340.0005	Organic standard	2-Chlorophenol-d4 standard solution	5 ml
CL40.0341.0001	Organic standard	4-Chlorophenyl phenyl ether standard sc	1 ml
CL40.0341.0005	Organic standard	4-Chlorophenyl phenyl ether standard sc	5 ml
CL40.0342.0001	Organic standard	4-Chlorophenyl phenyl ether standard sc	1 ml
CL40.0342.0005	Organic standard	4-Chlorophenyl phenyl ether standard sc	5 ml
CL40.0343.0001	Organic standard	Chloropicrin standard solution	1 ml
CL40.0343.0005	Organic standard	Chloropicrin standard solution	5 ml
CL40.0344.0001	Organic standard	Chloropropylate standard solution	1 ml
CL40.0344.0005	Organic standard	Chloropropylate standard solution	5 ml
CL40.0345.0001	Organic standard	Chlorothalonil standard solution	1 ml
CL40.0345.0005	Organic standard	Chlorothalonil standard solution	5 ml
CL40.0346.0001	Organic standard	2-Chlorotoluene standard solution	1 ml
CL40.0346.0005	Organic standard	2-Chlorotoluene standard solution	5 ml
CL40.0347.0001	Organic standard	2-Chlorotoluene standard solution	1 ml
CL40.0347.0005	Organic standard	2-Chlorotoluene standard solution	5 ml
CL40.0348.0001	Organic standard	4-Chlorotoluene standard solution	1 ml
CL40.0348.0005	Organic standard	4-Chlorotoluene standard solution	5 ml
CL40.0349.0001	Organic standard	4-Chlorotoluene standard solution	1 ml
CL40.0349.0005	Organic standard	4-Chlorotoluene standard solution	5 ml
CL40.0350.0001	Organic standard	4-Chloro-o-tolyloxy acetic acid standard	1 ml
CL40.0350.0005	Organic standard	4-Chloro-o-tolyloxy acetic acid standard	5 ml
CL40.0351.0001	Organic standard	4-Chloro-o-tolyloxy acetic acid methyl e:	1 ml
CL40.0351.0005	Organic standard	4-Chloro-o-tolyloxy acetic acid methyl e:	5 ml
CL40.0352.0001	Organic standard	Chlorpyrifos standard solution	1 ml
CL40.0352.0005	Organic standard	Chlorpyrifos standard solution	5 ml
CL40.0353.0001	Organic standard	Chlorpyrifos Methyl standard solution	1 ml
CL40.0353.0005	Organic standard	Chlorpyrifos Methyl standard solution	5 ml
CL40.0354.0001	Organic standard	Chlorthal standard solution	1 ml
CL40.0354.0005	Organic standard	Chlorthal standard solution	5 ml
CL40.0355.0001	Organic standard	Chrysene standard solution	1 ml
CL40.0355.0005	Organic standard	Chrysene standard solution	5 ml
CL40.0356.0001	Organic standard	Chrysene standard solution	1 ml
CL40.0356.0005	Organic standard	Chrysene standard solution	5 ml
CL40.0357.0001	Organic standard	Chrysene-d12 standard solution	1 ml
CL40.0357.0005	Organic standard	Chrysene-d12 standard solution	5 ml
CL40.0358.0001	Organic standard	Coumaphos standard solution	1 ml
CL40.0358.0005	Organic standard	Coumaphos standard solution	5 ml
CL40.0359.0001	Organic standard	m-Cresol standard solution	1 ml
CL40.0359.0005	Organic standard	m-Cresol standard solution	5 ml
CL40.0360.0001	Organic standard	m-Cresol standard solution	1 ml
CL40.0360.0005	Organic standard	m-Cresol standard solution	5 ml
CL40.0361.0001	Organic standard	Crotoxyphos standard solution	1 ml
CL40.0361.0005	Organic standard	Crotoxyphos standard solution	5 ml
CL40.0362.0001	Organic standard	Cycloate standard solution	1 ml
CL40.0362.0005	Organic standard	Cycloate standard solution	5 ml
CL40.0363.0001	Organic standard	Cyclohexane standard solution	1 ml
CL40.0363.0005	Organic standard	Cyclohexane standard solution	5 ml
CL40.0364.0001	Organic standard	2-Cyclohexyl-4,6-dinitrophenol standard	1 ml
CL40.0364.0005	Organic standard	2-Cyclohexyl-4,6-dinitrophenol standard	5 ml
CL40.0401.0001	Organic standard	2,4-D standard solution	1 ml

CL40.0401.0005	Organic standard	2,4-D standard solution	5 ml
CL40.0402.0001	Organic standard	Dalapon standard solution	1 ml
CL40.0402.0005	Organic standard	Dalapon standard solution	5 ml
CL40.0403.0001	Organic standard	Dalapon methyl ester standard solution	1 ml
CL40.0403.0005	Organic standard	Dalapon methyl ester standard solution	5 ml
CL40.0404.0001	Organic standard	2,4-DB standard solution	1 ml
CL40.0404.0005	Organic standard	2,4-DB standard solution	5 ml
CL40.0405.0001	Organic standard	2,4-DB methyl ester standard solution	1 ml
CL40.0405.0005	Organic standard	2,4-DB methyl ester standard solution	5 ml
CL40.0406.0001	Organic standard	4.4'-DDD standard solution	1 ml
CL40.0406.0005	Organic standard	4.4'-DDD standard solution	5 ml
CL40.0407.0001	Organic standard	4.4'-DDD standard solution	1 ml
CL40.0407.0005	Organic standard	4.4'-DDD standard solution	5 ml
CL40.0408.0001	Organic standard	4.4'-DDE standard solution	1 ml
CL40.0408.0005	Organic standard	4.4'-DDE standard solution	5 ml
CL40.0409.0001	Organic standard	4.4'-DDT standard solution	1 ml
CL40.0409.0005	Organic standard	4.4'-DDT standard solution	5 ml
CL40.0410.0001	Organic standard	4.4'-DDT standard solution	1 ml
CL40.0410.0005	Organic standard	4.4'-DDT standard solution	5 ml
CL40.0411.0001	Organic standard	Decafluorotriphenylphosphine standard	1 ml
CL40.0411.0005	Organic standard	Decafluorotriphenylphosphine standard	5 ml
CL40.0412.0001	Organic standard	n-Decane (C10) standard solution	1 ml
CL40.0412.0005	Organic standard	n-Decane (C10) standard solution	5 ml
CL40.0413.0001	Organic standard	Demeton S standard solution	1 ml
CL40.0413.0005	Organic standard	Demeton S standard solution	5 ml
CL40.0414.0001	Organic standard	Devrinol® standard solution	1 ml
CL40.0414.0005	Organic standard	Devrinol® standard solution	5 ml
CL40.0415.0001	Organic standard	Di-allate standard solution	1 ml
CL40.0415.0005	Organic standard	Di-allate standard solution	5 ml
CL40.0416.0001	Organic standard	Diamyl phthalate standard solution	1 ml
CL40.0416.0005	Organic standard	Diamyl phthalate standard solution	5 ml
CL40.0417.0001	Organic standard	Diazinon standard solution	1 ml
CL40.0417.0005	Organic standard	Diazinon standard solution	5 ml
CL40.0418.0001	Organic standard	Diazinon standard solution	1 ml
CL40.0418.0005	Organic standard	Diazinon standard solution	5 ml
CL40.0419.0001	Organic standard	Dibenz(a,j)acridine standard solution	1 ml
CL40.0419.0005	Organic standard	Dibenz(a,j)acridine standard solution	5 ml
CL40.0420.0001	Organic standard	1.2:5.6-Dibenzanthracene standard solu	1 ml
CL40.0420.0005	Organic standard	1.2:5.6-Dibenzanthracene standard solu	5 ml
CL40.0421.0001	Organic standard	1.2:5.6-Dibenzanthracene standard solu	1 ml
CL40.0421.0005	Organic standard	1.2:5.6-Dibenzanthracene standard solu	5 ml
CL40.0422.0001	Organic standard	Dibenzofuran standard solution	1 ml
CL40.0422.0005	Organic standard	Dibenzofuran standard solution	5 ml
CL40.0423.0001	Organic standard	Dibenzofuran standard solution	1 ml
CL40.0423.0005	Organic standard	Dibenzofuran standard solution	5 ml
CL40.0424.0001	Organic standard	Dibenzothiophene standard solution	1 ml
CL40.0424.0005	Organic standard	Dibenzothiophene standard solution	5 ml
CL40.0425.0001	Organic standard	Dibrom standard solution	1 ml
CL40.0425.0005	Organic standard	Dibrom standard solution	5 ml
CL40.0426.0001	Organic standard	Dibromoacetic acid standard solution	1 ml
CL40.0426.0005	Organic standard	Dibromoacetic acid standard solution	5 ml
CL40.0427.0001	Organic standard	Dibromoacetonitrile standard solution	1 ml
CL40.0427.0005	Organic standard	Dibromoacetonitrile standard solution	5 ml
CL40.0428.0001	Organic standard	1,2-Dibromo-3-chloropropane (DBCP) s	1 ml
CL40.0428.0005	Organic standard	1,2-Dibromo-3-chloropropane (DBCP) s	5 ml

CL40.0429.0001	Organic standard	1,2-Dibromo-3-chloropropane (DBCP) s	1 ml
CL40.0429.0005	Organic standard	1,2-Dibromo-3-chloropropane (DBCP) s	5 ml
CL40.0430.0001	Organic standard	1,2-Dibromoethane standard solution	1 ml
CL40.0430.0005	Organic standard	1,2-Dibromoethane standard solution	5 ml
CL40.0431.0001	Organic standard	1,2-Dibromoethane standard solution	1 ml
CL40.0431.0005	Organic standard	1,2-Dibromoethane standard solution	5 ml
CL40.0432.0001	Organic standard	Dibromofluoromethane standard solutio	1 ml
CL40.0432.0005	Organic standard	Dibromofluoromethane standard solutio	5 ml
CL40.0433.0001	Organic standard	Dibromomethane standard solution	1 ml
CL40.0433.0005	Organic standard	Dibromomethane standard solution	5 ml
CL40.0434.0001	Organic standard	Dibromomethane standard solution	1 ml
CL40.0434.0005	Organic standard	Dibromomethane standard solution	5 ml
CL40.0435.0001	Organic standard	2,3-Dibromopropionic acid standard solt	1 ml
CL40.0435.0005	Organic standard	2,3-Dibromopropionic acid standard solt	5 ml
CL40.0436.0001	Organic standard	2,3-Dibromopropionic acid methyl ester	1 ml
CL40.0436.0005	Organic standard	2,3-Dibromopropionic acid methyl ester	5 ml
CL40.0437.0001	Organic standard	2,5-Dibromotoluene standard solution	1 ml
CL40.0437.0005	Organic standard	2,5-Dibromotoluene standard solution	5 ml
CL40.0438.0001	Organic standard	Di-n-butyl phthalate standard solution	1 ml
CL40.0438.0005	Organic standard	Di-n-butyl phthalate standard solution	5 ml
CL40.0439.0001	Organic standard	Dibutyl chloendate standard solution	1 ml
CL40.0439.0005	Organic standard	Dibutyl chloendate standard solution	5 ml
CL40.0440.0001	Organic standard	Dicamba standard solution	1 ml
CL40.0440.0005	Organic standard	Dicamba standard solution	5 ml
CL40.0441.0001	Organic standard	Dicamba methyl ester standard solution	1 ml
CL40.0441.0005	Organic standard	Dicamba methyl ester standard solution	5 ml
CL40.0442.0001	Organic standard	Dichlofenthion standard solution	1 ml
CL40.0442.0005	Organic standard	Dichlofenthion standard solution	5 ml
CL40.0443.0001	Organic standard	Dichlone standard solution	1 ml
CL40.0443.0005	Organic standard	Dichlone standard solution	5 ml
CL40.0444.0001	Organic standard	Dichloroacetic acid standard solution	1 ml
CL40.0444.0005	Organic standard	Dichloroacetic acid standard solution	5 ml
CL40.0445.0001	Organic standard	1,1-Dichloroacetone standard solution	1 ml
CL40.0445.0005	Organic standard	1,1-Dichloroacetone standard solution	5 ml
CL40.0446.0001	Organic standard	Dichloroacetonitrile standard solution	1 ml
CL40.0446.0005	Organic standard	Dichloroacetonitrile standard solution	5 ml
CL40.0447.0001	Organic standard	1,3-Dichlorobenzene standard solution	1 ml
CL40.0447.0005	Organic standard	1,3-Dichlorobenzene standard solution	5 ml
CL40.0448.0001	Organic standard	1,3-Dichlorobenzene standard solution	1 ml
CL40.0448.0005	Organic standard	1,3-Dichlorobenzene standard solution	5 ml
CL40.0449.0001	Organic standard	1,2-Dichlorobenzene standard solution	1 ml
CL40.0449.0005	Organic standard	1,2-Dichlorobenzene standard solution	5 ml
CL40.0450.0001	Organic standard	1,2-Dichlorobenzene standard solution	1 ml
CL40.0450.0005	Organic standard	1,2-Dichlorobenzene standard solution	5 ml
CL40.0451.0001	Organic standard	1,4-Dichlorobenzene standard solution	1 ml
CL40.0451.0005	Organic standard	1,4-Dichlorobenzene standard solution	5 ml
CL40.0452.0001	Organic standard	1,4-Dichlorobenzene standard solution	1 ml
CL40.0452.0005	Organic standard	1,4-Dichlorobenzene standard solution	5 ml
CL40.0453.0001	Organic standard	1,2-Dichlorobenzene-d4 standard solutic	1 ml
CL40.0453.0005	Organic standard	1,2-Dichlorobenzene-d4 standard solutic	5 ml
CL40.0454.0001	Organic standard	1,4 Dichlorobenzene-d4 standard solutic	1 ml
CL40.0454.0005	Organic standard	1,4 Dichlorobenzene-d4 standard solutic	5 ml
CL40.0455.0001	Organic standard	3,3-Dichlorobenzidine standard solution	1 ml
CL40.0455.0005	Organic standard	3,3-Dichlorobenzidine standard solution	5 ml
CL40.0456.0001	Organic standard	3,3-Dichlorobenzidine standard solution	1 ml

CL40.0456.0005	Organic standard	3,3-Dichlorobenzidine standard solution	5 ml
CL40.0457.0001	Organic standard	3,5-Dichlorobenzoic acid standard soluti	1 ml
CL40.0457.0005	Organic standard	3,5-Dichlorobenzoic acid standard soluti	5 ml
CL40.0458.0001	Organic standard	1,4-Dichlorobutane standard solution	1 ml
CL40.0458.0005	Organic standard	1,4-Dichlorobutane standard solution	5 ml
CL40.0459.0001	Organic standard	1,4-Dichloro-2-butene cis & trans stande	1 ml
CL40.0459.0005	Organic standard	1,4-Dichloro-2-butene cis & trans stande	5 ml
CL40.0460.0001	Organic standard	1,4-Dichloro-2-butene cis & trans stande	1 ml
CL40.0460.0005	Organic standard	1,4-Dichloro-2-butene cis & trans stande	5 ml
CL40.0461.0001	Organic standard	Dichlorodifluoromethane standard soluti	1 ml
CL40.0461.0005	Organic standard	Dichlorodifluoromethane standard soluti	5 ml
CL40.0462.0001	Organic standard	Dichlorodifluoromethane standard soluti	1 ml
CL40.0462.0005	Organic standard	Dichlorodifluoromethane standard soluti	5 ml
CL40.0463.0001	Organic standard	1,1-Dichloroethane standard solution	1 ml
CL40.0463.0005	Organic standard	1,1-Dichloroethane standard solution	5 ml
CL40.0464.0001	Organic standard	1,1-Dichloroethane standard solution	1 ml
CL40.0464.0005	Organic standard	1,1-Dichloroethane standard solution	5 ml
CL40.0465.0001	Organic standard	1,2-Dichloroethane standard solution	1 ml
CL40.0465.0005	Organic standard	1,2-Dichloroethane standard solution	5 ml
CL40.0466.0001	Organic standard	1,2-Dichloroethane standard solution	1 ml
CL40.0466.0005	Organic standard	1,2-Dichloroethane standard solution	5 ml
CL40.0467.0001	Organic standard	1,2-Dichloroethane-d4 standard solution	1 ml
CL40.0467.0005	Organic standard	1,2-Dichloroethane-d4 standard solution	5 ml
CL40.0468.0001	Organic standard	cis-1,2-Dichloroethene standard solutio	1 ml
CL40.0468.0005	Organic standard	cis-1,2-Dichloroethene standard solutio	5 ml
CL40.0469.0001	Organic standard	cis-1,2-Dichloroethene standard solutio	1 ml
CL40.0469.0005	Organic standard	cis-1,2-Dichloroethene standard solutio	5 ml
CL40.0470.0001	Organic standard	trans-1,2-Dichloroethene standard soluti	1 ml
CL40.0470.0005	Organic standard	trans-1,2-Dichloroethene standard soluti	5 ml
CL40.0471.0001	Organic standard	trans-1,2-Dichloroethene standard soluti	1 ml
CL40.0471.0005	Organic standard	trans-1,2-Dichloroethene standard soluti	5 ml
CL40.0472.0001	Organic standard	2,3-Dichlorophenol standard solution	1 ml
CL40.0472.0005	Organic standard	2,3-Dichlorophenol standard solution	5 ml
CL40.0473.0001	Organic standard	2,4-Dichlorophenol standard solution	1 ml
CL40.0473.0005	Organic standard	2,4-Dichlorophenol standard solution	5 ml
CL40.0474.0001	Organic standard	2,4-Dichlorophenol standard solution	1 ml
CL40.0474.0005	Organic standard	2,4-Dichlorophenol standard solution	5 ml
CL40.0475.0001	Organic standard	2,5-Dichlorophenol standard solution	1 ml
CL40.0475.0005	Organic standard	2,5-Dichlorophenol standard solution	5 ml
CL40.0476.0001	Organic standard	2,6-Dichlorophenol standard solution	1 ml
CL40.0476.0005	Organic standard	2,6-Dichlorophenol standard solution	5 ml
CL40.0477.0001	Organic standard	3,5-Dichlorophenol standard solution	1 ml
CL40.0477.0005	Organic standard	3,5-Dichlorophenol standard solution	5 ml
CL40.0478.0001	Organic standard	2,4-Dichlorophenylacetic acid standard :	1 ml
CL40.0478.0005	Organic standard	2,4-Dichlorophenylacetic acid standard :	5 ml
CL40.0479.0001	Organic standard	1,2-Dichloropropane standard solution	1 ml
CL40.0479.0005	Organic standard	1,2-Dichloropropane standard solution	5 ml
CL40.0480.0001	Organic standard	1,3-Dichloropropane standard solution	1 ml
CL40.0480.0005	Organic standard	1,3-Dichloropropane standard solution	5 ml
CL40.0481.0001	Organic standard	2,2-Dichloropropane standard solution	1 ml
CL40.0481.0005	Organic standard	2,2-Dichloropropane standard solution	5 ml
CL40.0482.0001	Organic standard	cis-1,3-Dichloropropene standard solutic	1 ml
CL40.0482.0005	Organic standard	cis-1,3-Dichloropropene standard solutic	5 ml
CL40.0483.0001	Organic standard	trans-1,3-Dichloropropene standard solu	1 ml
CL40.0483.0005	Organic standard	trans-1,3-Dichloropropene standard solu	5 ml

CL40.0484.0001	Organic standard	a,a-Dichlorotoluene standard solution	1 ml
CL40.0484.0005	Organic standard	a,a-Dichlorotoluene standard solution	5 ml
CL40.0485.0001	Organic standard	Dichlorprop standard solution	1 ml
CL40.0485.0005	Organic standard	Dichlorprop standard solution	5 ml
CL40.0486.0001	Organic standard	Dichlorvos standard solution	1 ml
CL40.0486.0005	Organic standard	Dichlorvos standard solution	5 ml
CL40.0487.0001	Organic standard	Dicrotophos standard solution	1 ml
CL40.0487.0005	Organic standard	Dicrotophos standard solution	5 ml
CL40.0488.0001	Organic standard	Dicyclohexyl phthalate standard solutio	1 ml
CL40.0488.0005	Organic standard	Dicyclohexyl phthalate standard solutio	5 ml
CL40.0489.0001	Organic standard	Dieldrin standard solution	1 ml
CL40.0489.0005	Organic standard	Dieldrin standard solution	5 ml
CL40.0490.0001	Organic standard	Diethylene glycol standard solution	1 ml
CL40.0490.0005	Organic standard	Diethylene glycol standard solution	5 ml
CL40.0491.0001	Organic standard	Diethyl phthalate standard solution	1 ml
CL40.0491.0005	Organic standard	Diethyl phthalate standard solution	5 ml
CL40.0492.0001	Organic standard	Diethyl phthalate standard solution	1 ml
CL40.0492.0005	Organic standard	Diethyl phthalate standard solution	5 ml
CL40.0493.0001	Organic standard	1,4-Difluorobenzene standard solution	1 ml
CL40.0493.0005	Organic standard	1,4-Difluorobenzene standard solution	5 ml
CL40.0494.0001	Organic standard	Diisobutyl phthalate standard solution	1 ml
CL40.0494.0005	Organic standard	Diisobutyl phthalate standard solution	5 ml
CL40.0495.0001	Organic standard	Dimethoate standard solution	1 ml
CL40.0495.0005	Organic standard	Dimethoate standard solution	5 ml
CL40.0496.0001	Organic standard	N,N-Dimethylacetamide standard solutic	1 ml
CL40.0496.0005	Organic standard	N,N-Dimethylacetamide standard solutic	5 ml
CL40.0497.0001	Organic standard	p-Dimethylaminoazobenzene standard s	1 ml
CL40.0497.0005	Organic standard	p-Dimethylaminoazobenzene standard s	5 ml
CL40.0498.0001	Organic standard	N,N-Dimethylaniline standard solution	1 ml
CL40.0498.0005	Organic standard	N,N-Dimethylaniline standard solution	5 ml
CL40.0499.0001	Organic standard	7.12-Dimethylbenz(a)anthracene standa	1 ml
CL40.0499.0005	Organic standard	7.12-Dimethylbenz(a)anthracene standa	5 ml
CL40.0501.0001	Organic standard	n-Eicosane (C20) standard solution	1 ml
CL40.0501.0005	Organic standard	n-Eicosane (C20) standard solution	5 ml
CL40.0502.0001	Organic standard	a-Endosulfan standard solution	1 ml
CL40.0502.0005	Organic standard	a-Endosulfan standard solution	5 ml
CL40.0503.0001	Organic standard	b-Endosulfan standard solution	1 ml
CL40.0503.0005	Organic standard	b-Endosulfan standard solution	5 ml
CL40.0504.0001	Organic standard	Endosulfan sulfate standard solution	1 ml
CL40.0504.0005	Organic standard	Endosulfan sulfate standard solution	5 ml
CL40.0505.0001	Organic standard	Endrin standard solution	1 ml
CL40.0505.0005	Organic standard	Endrin standard solution	5 ml
CL40.0506.0001	Organic standard	Endrin ketone standard solution	1 ml
CL40.0506.0005	Organic standard	Endrin ketone standard solution	5 ml
CL40.0507.0001	Organic standard	Endrin aldehyde standard solution	1 ml
CL40.0507.0005	Organic standard	Endrin aldehyde standard solution	5 ml
CL40.0508.0001	Organic standard	EPN standard solution	1 ml
CL40.0508.0005	Organic standard	EPN standard solution	5 ml
CL40.0509.0001	Organic standard	Ethion standard solution	1 ml
CL40.0509.0005	Organic standard	Ethion standard solution	5 ml
CL40.0510.0001	Organic standard	Ethyl acetate standard solution	1 ml
CL40.0510.0005	Organic standard	Ethyl acetate standard solution	5 ml
CL40.0511.0001	Organic standard	Ethyl alcohol standard solution	1 ml
CL40.0511.0005	Organic standard	Ethyl alcohol standard solution	5 ml
CL40.0512.0001	Organic standard	Ethyl benzene standard solution	1 ml

CL40.0512.0005	Organic standard	Ethyl benzene standard solution	5 ml
CL40.0513.0001	Organic standard	Ethyl benzene standard solution	1 ml
CL40.0513.0005	Organic standard	Ethyl benzene standard solution	5 ml
CL40.0514.0001	Organic standard	Ethylene glycol standard solution	1 ml
CL40.0514.0005	Organic standard	Ethylene glycol standard solution	5 ml
CL40.0515.0001	Organic standard	Ethyl ether standard solution	1 ml
CL40.0515.0005	Organic standard	Ethyl ether standard solution	5 ml
CL40.0516.0001	Organic standard	Ethyl methacrylate standard solution	1 ml
CL40.0516.0005	Organic standard	Ethyl methacrylate standard solution	5 ml
CL40.0517.0001	Organic standard	Ethyl methanesulfonate standard solutic	1 ml
CL40.0517.0005	Organic standard	Ethyl methanesulfonate standard solutic	5 ml
CL40.0519.0001	Organic standard	Ethanethiol standard solution	1 ml
CL40.0601.0001	Organic standard	Famphur standard solution	1 ml
CL40.0601.0005	Organic standard	Famphur standard solution	5 ml
CL40.0602.0001	Organic standard	Fenarimol standard solution	1 ml
CL40.0602.0005	Organic standard	Fenarimol standard solution	5 ml
CL40.0603.0001	Organic standard	Fenchlorophos standard solution	1 ml
CL40.0603.0005	Organic standard	Fenchlorophos standard solution	5 ml
CL40.0604.0001	Organic standard	Fenitrothion standard solution	1 ml
CL40.0604.0005	Organic standard	Fenitrothion standard solution	5 ml
CL40.0605.0001	Organic standard	Fensulfothion standard solution	1 ml
CL40.0605.0005	Organic standard	Fensulfothion standard solution	5 ml
CL40.0606.0001	Organic standard	Fenthion standard solution	1 ml
CL40.0606.0005	Organic standard	Fenthion standard solution	5 ml
CL40.0607.0001	Organic standard	Fenuron standard solution	1 ml
CL40.0607.0005	Organic standard	Fenuron standard solution	5 ml
CL40.0608.0001	Organic standard	Fluometuron standard solution	1 ml
CL40.0608.0005	Organic standard	Fluometuron standard solution	5 ml
CL40.0609.0001	Organic standard	Fluoranthene standard solution	1 ml
CL40.0609.0005	Organic standard	Fluoranthene standard solution	5 ml
CL40.0610.0001	Organic standard	Fluoranthene standard solution	1 ml
CL40.0610.0005	Organic standard	Fluoranthene standard solution	5 ml
CL40.0611.0001	Organic standard	Fluorene standard solution	1 ml
CL40.0611.0005	Organic standard	Fluorene standard solution	5 ml
CL40.0612.0001	Organic standard	Fluorene standard solution	1 ml
CL40.0612.0005	Organic standard	Fluorene standard solution	5 ml
CL40.0613.0001	Organic standard	Fluorobenzene standard solution	1 ml
CL40.0613.0005	Organic standard	Fluorobenzene standard solution	5 ml
CL40.0614.0001	Organic standard	2-Fluorophenol standard solution	1 ml
CL40.0614.0005	Organic standard	2-Fluorophenol standard solution	5 ml
CL40.0701.0001	Organic standard	Guthion Ethyl standard solution	1 ml
CL40.0701.0005	Organic standard	Guthion Ethyl standard solution	5 ml
CL40.0702.0001	Organic standard	Guthion® standard solution	1 ml
CL40.0702.0005	Organic standard	Guthion® standard solution	5 ml
CL40.0801.0001	Organic standard	Heptachlor standard solution	1 ml
CL40.0801.0005	Organic standard	Heptachlor standard solution	5 ml
CL40.0802.0001	Organic standard	Heptachlor epoxide (Isomer B) standard	1 ml
CL40.0802.0005	Organic standard	Heptachlor epoxide (Isomer B) standard	5 ml
CL40.0803.0001	Organic standard	Hexachlorobenzene standard solution	1 ml
CL40.0803.0005	Organic standard	Hexachlorobenzene standard solution	5 ml
CL40.0804.0001	Organic standard	Hexachlorobenzene standard solution	1 ml
CL40.0804.0005	Organic standard	Hexachlorobenzene standard solution	5 ml
CL40.0805.0001	Organic standard	Hexachloro-1.3-butadiene standard solu	1 ml
CL40.0805.0005	Organic standard	Hexachloro-1.3-butadiene standard solu	5 ml
CL40.0806.0001	Organic standard	Hexachloro-1.3-butadiene standard solu	1 ml

CL40.0806.0005	Organic standard	Hexachloro-1.3-butadiene standard solu	5 ml
CL40.0807.0001	Organic standard	Hexachlorocyclopentadiene standard so	1 ml
CL40.0807.0005	Organic standard	Hexachlorocyclopentadiene standard so	5 ml
CL40.0808.0001	Organic standard	Hexachlorocyclopentadiene standard so	1 ml
CL40.0808.0005	Organic standard	Hexachlorocyclopentadiene standard so	5 ml
CL40.0809.0001	Organic standard	Hexachloroethane standard solution	1 ml
CL40.0809.0005	Organic standard	Hexachloroethane standard solution	5 ml
CL40.0810.0001	Organic standard	Hexachloroethane standard solution	1 ml
CL40.0810.0005	Organic standard	Hexachloroethane standard solution	5 ml
CL40.0811.0001	Organic standard	Hexachlorophene standard solution	1 ml
CL40.0811.0005	Organic standard	Hexachlorophene standard solution	5 ml
CL40.0812.0001	Organic standard	Hexachloropropene standard solution	1 ml
CL40.0812.0005	Organic standard	Hexachloropropene standard solution	5 ml
CL40.0813.0001	Organic standard	n-Hexacosane (C26) standard solution	1 ml
CL40.0813.0005	Organic standard	n-Hexacosane (C26) standard solution	5 ml
CL40.0814.0001	Organic standard	n-Hexadecane standard solution	1 ml
CL40.0814.0005	Organic standard	n-Hexadecane standard solution	5 ml
CL40.0815.0001	Organic standard	Hexafluoro-2-methyl-2-propanol standar	1 ml
CL40.0815.0005	Organic standard	Hexafluoro-2-methyl-2-propanol standar	5 ml
CL40.0816.0001	Organic standard	Hexahydro-1,3,5-trinitro-1,3,5-triazine st	1 ml
CL40.0816.0005	Organic standard	Hexahydro-1,3,5-trinitro-1,3,5-triazine st	5 ml
CL40.0817.0001	Organic standard	n-Hexane standard solution	1 ml
CL40.0817.0005	Organic standard	n-Hexane standard solution	5 ml
CL40.0818.0001	Organic standard	2-Hexanone standard solution	1 ml
CL40.0818.0005	Organic standard	2-Hexanone standard solution	5 ml
CL40.0819.0001	Organic standard	Hexyl 2-ethylhexyl phthalate standard s	1 ml
CL40.0819.0005	Organic standard	Hexyl 2-ethylhexyl phthalate standard s	5 ml
CL40.0820.0001	Organic standard	3-Hydroxycarbofuran standard solution	1 ml
CL40.0820.0005	Organic standard	3-Hydroxycarbofuran standard solution	5 ml
CL40.0901.0001	Organic standard	Imidan® standard solution	1 ml
CL40.0901.0005	Organic standard	Imidan® standard solution	5 ml
CL40.0902.0001	Organic standard	Indeno(1.2.3-C.D)pyrene standard soluti	1 ml
CL40.0902.0005	Organic standard	Indeno(1.2.3-C.D)pyrene standard soluti	5 ml
CL40.0903.0001	Organic standard	Isobutyl alcohol standard solution	1 ml
CL40.0903.0005	Organic standard	Isobutyl alcohol standard solution	5 ml
CL40.0904.0001	Organic standard	Isodrin standard solution	1 ml
CL40.0904.0005	Organic standard	Isodrin standard solution	5 ml
CL40.0905.0001	Organic standard	Isodrin standard solution	1 ml
CL40.0905.0005	Organic standard	Isodrin standard solution	5 ml
CL40.0906.0001	Organic standard	Isophorone standard solution	1 ml
CL40.0906.0005	Organic standard	Isophorone standard solution	5 ml
CL40.0907.0001	Organic standard	Isopropyl alcohol standard solution	1 ml
CL40.0907.0005	Organic standard	Isopropyl alcohol standard solution	5 ml
CL40.0908.0001	Organic standard	Isopropylbenzene standard solution	1 ml
CL40.0908.0005	Organic standard	Isopropylbenzene standard solution	5 ml
CL40.0909.0001	Organic standard	Isopropylbenzene standard solution	1 ml
CL40.0909.0005	Organic standard	Isopropylbenzene standard solution	5 ml
CL40.0910.0001	Organic standard	p-Isopropyltoluene standard solution	1 ml
CL40.0910.0005	Organic standard	p-Isopropyltoluene standard solution	5 ml
CL40.0911.0001	Organic standard	p-Isopropyltoluene standard solution	1 ml
CL40.0911.0005	Organic standard	p-Isopropyltoluene standard solution	5 ml
CL40.0912.0001	Organic standard	Isosafrole standard solution	1 ml
CL40.0912.0005	Organic standard	Isosafrole standard solution	5 ml
CL40.1101.0001	Organic standard	Kepone® (Chlordecone) standard soluti	1 ml
CL40.1101.0005	Organic standard	Kepone® (Chlordecone) standard soluti	5 ml

CL40.1201.0001	Organic standard	Leptophos standard solution	1 ml
CL40.1201.0005	Organic standard	Leptophos standard solution	5 ml
CL40.1202.0001	Organic standard	Linuron standard solution	1 ml
CL40.1202.0005	Organic standard	Linuron standard solution	5 ml
CL40.1203.0001	Organic standard	Linuron standard solution	1 ml
CL40.1203.0005	Organic standard	Linuron standard solution	5 ml
CL40.1301.0001	Organic standard	Malathion standard solution	1 ml
CL40.1301.0005	Organic standard	Malathion standard solution	5 ml
CL40.1302.0001	Organic standard	Mecoprop standard solution	1 ml
CL40.1302.0005	Organic standard	Mecoprop standard solution	5 ml
CL40.1303.0001	Organic standard	Mecoprop methyl ester standard solution	1 ml
CL40.1303.0005	Organic standard	Mecoprop methyl ester standard solution	5 ml
CL40.1304.0001	Organic standard	Methacrylonitrile standard solution	1 ml
CL40.1304.0005	Organic standard	Methacrylonitrile standard solution	5 ml
CL40.1305.0001	Organic standard	Methapyrilene hydrochloride standard solution	1 ml
CL40.1305.0005	Organic standard	Methapyrilene hydrochloride standard solution	5 ml
CL40.1306.0001	Organic standard	Methiocarb standard solution	1 ml
CL40.1306.0005	Organic standard	Methiocarb standard solution	5 ml
CL40.1307.0001	Organic standard	Methomyl standard solution	1 ml
CL40.1307.0005	Organic standard	Methomyl standard solution	5 ml
CL40.1308.0001	Organic standard	Methoxychlor standard solution	1 ml
CL40.1308.0005	Organic standard	Methoxychlor standard solution	5 ml
CL40.1309.0001	Organic standard	3-Methyl cholanthrene standard solution	1 ml
CL40.1309.0005	Organic standard	3-Methyl cholanthrene standard solution	5 ml
CL40.1310.0001	Organic standard	Methyl acrylate standard solution	1 ml
CL40.1310.0005	Organic standard	Methyl acrylate standard solution	5 ml
CL40.13107.0001	Organic standard	PAH-Mixture (16C) standard solution	1 ml
CL40.1311.0001	Organic standard	Methyl chloroacetate standard solution	1 ml
CL40.1311.0005	Organic standard	Methyl chloroacetate standard solution	5 ml
CL40.13116.0001	Organic standard	Acetate Mix (7C) standard solution	1 ml
CL40.1312.0001	Organic standard	Methyl dibromoacetate standard solution	1 ml
CL40.1312.0005	Organic standard	Methyl dibromoacetate standard solution	5 ml
CL40.1313.0001	Organic standard	Methyl dichloroacetate standard solution	1 ml
CL40.1313.0005	Organic standard	Methyl dichloroacetate standard solution	5 ml
CL40.1314.0001	Organic standard	Methylene chloride standard solution	1 ml
CL40.1314.0005	Organic standard	Methylene chloride standard solution	5 ml
CL40.1315.0001	Organic standard	Methylene chloride standard solution	1 ml
CL40.1315.0005	Organic standard	Methylene chloride standard solution	5 ml
CL40.1316.0001	Organic standard	Methyl iodide standard solution	1 ml
CL40.1316.0005	Organic standard	Methyl iodide standard solution	5 ml
CL40.1317.0001	Organic standard	Methyl methacrylate standard solution	1 ml
CL40.1317.0005	Organic standard	Methyl methacrylate standard solution	5 ml
CL40.1318.0001	Organic standard	Methyl methanesulfonate standard solution	1 ml
CL40.1318.0005	Organic standard	Methyl methanesulfonate standard solution	5 ml
CL40.1319.0001	Organic standard	2-Methylnaphthalene standard solution	1 ml
CL40.1319.0005	Organic standard	2-Methylnaphthalene standard solution	5 ml
CL40.1320.0001	Organic standard	Methyl parathion standard solution	1 ml
CL40.1320.0005	Organic standard	Methyl parathion standard solution	5 ml
CL40.1321.0001	Organic standard	4-Methyl-2-pentanone standard solution	1 ml
CL40.1321.0005	Organic standard	4-Methyl-2-pentanone standard solution	5 ml
CL40.1322.0001	Organic standard	4-Methyl-2-pentanone standard solution	1 ml
CL40.1322.0005	Organic standard	4-Methyl-2-pentanone standard solution	5 ml
CL40.1323.0001	Organic standard	2-Methylphenol standard solution	1 ml
CL40.1323.0005	Organic standard	2-Methylphenol standard solution	5 ml
CL40.1324.0001	Organic standard	4-Methylphenol (p-cresol) standard solution	1 ml

CL40.1324.0005	Organic standard	4-Methylphenol (p-cresol) standard solution	5 ml
CL40.1325.0001	Organic standard	4-Methylphenol (p-cresol) standard solution	1 ml
CL40.1325.0005	Organic standard	4-Methylphenol (p-cresol) standard solution	5 ml
CL40.1326.0001	Organic standard	Methyl tribromoacetate standard solution	1 ml
CL40.1326.0005	Organic standard	Methyl tribromoacetate standard solution	5 ml
CL40.1327.0001	Organic standard	Methyltrichloroacetate standard solution	1 ml
CL40.1327.0005	Organic standard	Methyltrichloroacetate standard solution	5 ml
CL40.1328.0001	Organic standard	Metolachlor standard solution	1 ml
CL40.1328.0005	Organic standard	Metolachlor standard solution	5 ml
CL40.1329.0001	Organic standard	Metolachlor standard solution	1 ml
CL40.1329.0005	Organic standard	Metolachlor standard solution	5 ml
CL40.1330.0001	Organic standard	Metribuzin standard solution	1 ml
CL40.1330.0005	Organic standard	Metribuzin standard solution	5 ml
CL40.1331.0001	Organic standard	Mexacarbate (Zectran) standard solution	1 ml
CL40.1331.0005	Organic standard	Mexacarbate (Zectran) standard solution	5 ml
CL40.1332.0001	Organic standard	MGK 264® standard solution	1 ml
CL40.1332.0005	Organic standard	MGK 264® standard solution	5 ml
CL40.1333.0001	Organic standard	MGK 326® standard solution	1 ml
CL40.1333.0005	Organic standard	MGK 326® standard solution	5 ml
CL40.1334.0001	Organic standard	Mirex standard solution	1 ml
CL40.1334.0005	Organic standard	Mirex standard solution	5 ml
CL40.1335.0001	Organic standard	Molinate standard solution	1 ml
CL40.1335.0005	Organic standard	Molinate standard solution	5 ml
CL40.1336.0001	Organic standard	Monocrotophos standard solution	1 ml
CL40.1336.0005	Organic standard	Monocrotophos standard solution	5 ml
CL40.1337.0001	Organic standard	Monocrotophos standard solution	1 ml
CL40.1337.0005	Organic standard	Monocrotophos standard solution	5 ml
CL40.1338.0001	Organic standard	Monuron standard solution	1 ml
CL40.1338.0005	Organic standard	Monuron standard solution	5 ml
CL40.13501.0001	Organic standard	Trihalomethanes (4C) standard solution	1 ml
CL40.13502.0001	Organic standard	Volatile organic compounds (60C) standard solution	1 ml
CL40.13503.0001	Organic standard	Volatile organic compounds (60C) standard solution	1 ml
CL40.13504.0001	Organic standard	Aromatic volatile organics mixture (25C)	1 ml
CL40.13505.0001	Organic standard	Aromatic volatile organics mixture (25C)	1 ml
CL40.13506.0001	Organic standard	Haloalkanes volatile organic compounds	1 ml
CL40.13507.0001	Organic standard	Haloalkanes volatile organic compounds	1 ml
CL40.13508.0001	Organic standard	Liquid volatile organic compounds mixture	1 ml
CL40.13509.0001	Organic standard	Purgeable organic compounds - supplier	1 ml
CL40.13510.0001	Organic standard	BTEX mixtures (6C) standard solution	1 ml
CL40.13511.0001	Organic standard	BTEX & MTBE mixture (7C) standard solution	1 ml
CL40.13512.0001	Organic standard	Regulated volatiles mixture (12C) standard solution	1 ml
CL40.13513.0001	Organic standard	Promulgated volatiles mixture (12C) standard solution	1 ml
CL40.13514.0001	Organic standard	Phase volatile additions mixture (3C) standard solution	1 ml
CL40.13515.0001	Organic standard	Fortification sample mixture (3C) standard solution	1 ml
CL40.13516.0001	Organic standard	Surrogate standards mixture (2C) standard solution	1 ml
CL40.13517.0001	Organic standard	Internal standards mixtures (2C) standard solution	1 ml
CL40.13518.0001	Organic standard	Internal standards mixture #2 (3C) standard solution	1 ml
CL40.13519.0001	Organic standard	Internal standards mixture - high concentration	1 ml
CL40.13520.0001	Organic standard	Volatile aromatic compounds (28C) standard solution	1 ml
CL40.13521.0001	Organic standard	EDB/DBCP (2C) standard solution	1 ml
CL40.13522.0001	Organic standard	EDB/DBCP/123TCA standards mixture	1 ml
CL40.13523.0001	Organic standard	Organohalide pesticides mixture #1 (9C)	1 ml
CL40.13524.0001	Organic standard	Organohalide pesticides mixture #2 (8C)	1 ml
CL40.13525.0001	Organic standard	Phtalate & adipic esters (7C) standard solution	1 ml
CL40.13526.0001	Organic standard	Laboratory performance check mixture	1 ml

CL40.13527.0001	Organic standard	Pesticides mixture #1 (6C) standard sol	1 ml
CL40.13528.0001	Organic standard	Pesticides mixture #2 (9C) standard sol	1 ml
CL40.13529.0001	Organic standard	Pesticides mixture #3 (9C) standard sol	1 ml
CL40.13530.0001	Organic standard	Pesticides mixture #4 (10C) standard so	1 ml
CL40.13531.0001	Organic standard	Pesticides mixture #5 (8C) standard sol	1 ml
CL40.13532.0001	Organic standard	Laboratory performance check mixture (1 ml
CL40.13533.0001	Organic standard	Organochlorine pesticides mixture #1 (1	1 ml
CL40.13534.0001	Organic standard	Degradation calibration mixture (2C) st	1 ml
CL40.13535.0001	Organic standard	Laboratory performance check mixture (1 ml
CL40.13536.0001	Organic standard	Organochlorine pesticides mixture #2 (9	1 ml
CL40.13537.0001	Organic standard	Chlorinated acids mixture (16C) standar	1 ml
CL40.13539.0001	Organic standard	Laboratory performance check mixture (1 ml
CL40.13540.0001	Organic standard	Extractables mixture (9C) standard solu	1 ml
CL40.13541.0001	Organic standard	PAH mixture (13C) standard solution	1 ml
CL40.13542.0001	Organic standard	PAH mixture (13C) standard solution	1 ml
CL40.13543.0001	Organic standard	PCB mixture (8C) standard solution	1 ml
CL40.13544.0001	Organic standard	PCB mixture (8C) standard solution	1 ml
CL40.13545.0001	Organic standard	Organochlorine pesticides mixture (12C	1 ml
CL40.13546.0001	Organic standard	Internal standard (4C) standard solution	1 ml
CL40.13547.0001	Organic standard	Fortification mixture (7C) standard solut	1 ml
CL40.13548.0001	Organic standard	Performance check mixture (3C) standa	1 ml
CL40.13549.0001	Organic standard	Internal standards mixture (3C) standar	1 ml
CL40.13550.0001	Organic standard	Surrogate standards mixture (3C) standi	1 ml
CL40.13551.0001	Organic standard	Laboratory performance check mixture (1 ml
CL40.13552.0001	Organic standard	PAH fortification mixture (16C) standar	1 ml
CL40.13553.0001	Organic standard	Chlorination disinfection byproducts mix	1 ml
CL40.13554.0001	Organic standard	Chlorinated disinfectants mixture (7C) s	1 ml
CL40.13555.0001	Organic standard	Chlorination disinfection byproducts (17	1 ml
CL40.13556.0001	Organic standard	Haloacetic acids mixture (8C) standard :	1 ml
CL40.13557.0001	Organic standard	Haloacetic acids mixture (7C) standard :	1 ml
CL40.13558.0001	Organic standard	Haloacetic acids mixture (11C) standar	1 ml
CL40.13559.0001	Organic standard	Methylated haloacetic acids mixture (11	1 ml
CL40.13560.0001	Organic standard	Derivated carbonyl compounds (12C) st	1 ml
CL40.13561.0001	Organic standard	Carbonyl compounds (12C) standard so	1 ml
CL40.13562.0001	Organic standard	Chlorinated acids mixture (8C) standard	1 ml
CL40.13563.0001	Organic standard	Purgeable hydrocarbons and aromatics	1 ml
CL40.13564.0001	Organic standard	Purgeables - internal standards (3C) sta	1 ml
CL40.13565.0001	Organic standard	Purgeables - aromatics (7C) standard sc	1 ml
CL40.13566.0001	Organic standard	Phenols (11C) standard solution	1 ml
CL40.13567.0001	Organic standard	Benzidines mixture (2C) standard solutik	1 ml
CL40.13568.0001	Organic standard	Phtalate esters (6C) standard solution	1 ml
CL40.13569.0001	Organic standard	Phtalate esters - control sample mixture	1 ml
CL40.13570.0001	Organic standard	Phtalate esters (6C) standard solution	1 ml
CL40.13571.0001	Organic standard	Organochlorine pesticides mixtures (17C	1 ml
CL40.13572.0001	Organic standard	Organochlorine pesticides (26C) standa	1 ml
CL40.13573.0001	Organic standard	Nitroaromatics & ketones - control sarr	1 ml
CL40.13574.0001	Organic standard	Pesticides - control sample mixture (13C	1 ml
CL40.13575.0001	Organic standard	Polynuclear aromatic hydrocarbons (PA	1 ml
CL40.13576.0001	Organic standard	Carbamate pesticides (10C) standard sc	1 ml
CL40.13577.0001	Organic standard	Chlorinated hydrocarbons (9C) standard	1 ml
CL40.13578.0001	Organic standard	Chlorinated hydrocarbons mixture #2 (9	1 ml
CL40.13579.0001	Organic standard	Chlorinated herbicide esters mixture (3C	1 ml
CL40.13580.0001	Organic standard	Nitrosoamines (3C) standard solution	1 ml
CL40.13581.0001	Organic standard	Organophosphorus pesticides mixture #	1 ml
CL40.13583.0001	Organic standard	Chlorinated herbicides (19C) standard s	1 ml

CL40.13584.0001	Organic standard	Methylated chlorinated herbicides (19C)	1 ml
CL40.13585.0001	Organic standard	Chlorinated herbicides - control sample	1 ml
CL40.13586.0001	Organic standard	Methylated chlorinated herbicides - cont	1 ml
CL40.13587.0001	Organic standard	Volatile pesticides mixture (2C) standar	1 ml
CL40.13588.0001	Organic standard	Triazine pesticides mixture (10C) standa	1 ml
CL40.13589.0001	Organic standard	Organophosphorus pesticides mixture #	1 ml
CL40.13590.0001	Organic standard	Organophosphorus pesticides mixture #	1 ml
CL40.13591.0001	Organic standard	Organophosphorus pesticides mixture #	1 ml
CL40.13592.0001	Organic standard	Organophosphorus pesticides mixture #	1 ml
CL40.13593.0001	Organic standard	Purgeables mixture A (14C) standard sc	1 ml
CL40.13594.0001	Organic standard	Purgeables mixture B (13C) standard sc	1 ml
CL40.13595.0001	Organic standard	Purgeables mixture C (4C) standard sol	1 ml
CL40.13596.0001	Organic standard	Base neutrals extractables mixture (44C	1 ml
CL40.13597.0001	Organic standard	Pesticide mixture #1 (7C) standard solut	1 ml
CL40.13598.0001	Organic standard	Pesticide mixture #2 (6C) standard solut	1 ml
CL40.13599.0001	Organic standard	Acids internal standards mixture (3C) st	1 ml
CL40.13600.0001	Organic standard	Tuning standards mixture (4C) standard	1 ml
CL40.13601.0001	Organic standard	Hydrocarbons (14C) standard solution	1 ml
CL40.13602.0001	Organic standard	Carbamate & ureapesticides mixture (18	1 ml
CL40.13603.0001	Organic standard	Carbamate & urea pesticides mixture #2	1 ml
CL40.13604.0001	Organic standard	Neutral nitrogen containing pesticides m	1 ml
CL40.13605.0001	Organic standard	Thiocarbamate pesticides mixture (6C) :	1 ml
CL40.13606.0001	Organic standard	Organohalide pesticides mixture #1 (15C	1 ml
CL40.13607.0001	Organic standard	Organophosphorus pesticides mixture #	1 ml
CL40.13608.0001	Organic standard	Organohalide pesticides mixture #2 (16C	1 ml
CL40.13609.0001	Organic standard	Organophosphorus pesticides mixture #	1 ml
CL40.13610.0001	Organic standard	Organohalide pesticides mixture #3 - (n	1 ml
CL40.13611.0001	Organic standard	GPC calibration mixture (5C) standard s	1 ml
CL40.13612.0001	Organic standard	Chlorinated herbicides mixture (10C) sta	1 ml
CL40.13613.0001	Organic standard	Methylated chlorinated herbicides mixtu	1 ml
CL40.13614.0001	Organic standard	Pyrethrins & pyrethroids mixture #1 (4C	1 ml
CL40.13615.0001	Organic standard	Oil & grease spiking mixture (2C) standa	1 ml
CL40.13616.0001	Organic standard	Secondary stock standard mixture (6C)	1 ml
CL40.13617.0001	Organic standard	Labeled compounds spiking mixture (5C	1 ml
CL40.13618.0001	Organic standard	Secondary stock standard mixture #1 (1	1 ml
CL40.13619.0001	Organic standard	Secondary stock standard mixture #2 (1	1 ml
CL40.13620.0001	Organic standard	Labeled compounds spiking mixture (8C	1 ml
CL40.13621.0001	Organic standard	Purgeables internal standards mixtures	1 ml
CL40.13628.0001	Organic standard	Halogenated volatile organics mixture (1 ml
CL40.13629.0001	Organic standard	Non-halogenated volatiles (11C) standa	1 ml
CL40.13630.0001	Organic standard	Internal standards mixture (3C) standar	1 ml
CL40.13631.0001	Organic standard	Aromatic volatile organics mixture (10C	1 ml
CL40.13632.0001	Organic standard	Surrogate standards mixture (5C) standa	1 ml
CL40.13633.0001	Organic standard	Phenols (23C) standard solution	1 ml
CL40.13634.0001	Organic standard	Phenols - high concentration mixture #1	1 ml
CL40.13635.0001	Organic standard	Phenols - high concentration mixture #2	1 ml
CL40.13636.0001	Organic standard	Discretionary phenols mixture (3C) stan	1 ml
CL40.13637.0001	Organic standard	Surrogate standards mixture (2C) standa	1 ml
CL40.13638.0001	Organic standard	Non-RCRA target analytes stock standa	1 ml
CL40.13639.0001	Organic standard	Internal spiking standard solution (2C)	1 ml
CL40.13640.0001	Organic standard	Phtalate esters (16C) standard solution	1 ml
CL40.13641.0001	Organic standard	Surrogate standards mixture #1 (2C) sta	1 ml
CL40.13642.0001	Organic standard	Surrogate standards mixture #2 (2C) sta	1 ml
CL40.13643.0001	Organic standard	Florisil cartridge check mixture (11C) sta	1 ml
CL40.13644.0001	Organic standard	Arochlor calibration standards mixture (2	1 ml

CL40.13645.0001	Organic standard	Base neutrals surrogate standards mixtu	1 ml
CL40.13646.0001	Organic standard	Explosive by products intermediate mixt	1 ml
CL40.13647.0001	Organic standard	Explosive by products intermediate mixt	1 ml
CL40.13648.0001	Organic standard	Explosive by products matrix spiking mi	1 ml
CL40.13649.0001	Organic standard	Explosive by products matrix spiking mi	1 ml
CL40.13650.0001	Organic standard	Haloether RCRA analytes mixture (4C) :	1 ml
CL40.13651.0001	Organic standard	Haloether RCRA surrogate standard (2C	1 ml
CL40.13652.0001	Organic standard	Chlorinated hydrocarbons (10C) standar	1 ml
CL40.13653.0001	Organic standard	Chlorinated hydrocarbons (22C) standar	1 ml
CL40.13654.0001	Organic standard	Organophosphorus pesticides (20C) sta	1 ml
CL40.13655.0001	Organic standard	Triazine herbicides mixture (2C) standa	1 ml
CL40.13656.0001	Organic standard	Organophosphorus compounds (7C) sta	1 ml
CL40.13657.0001	Organic standard	Organophosphorus compounds mixture	1 ml
CL40.13658.0001	Organic standard	Special organophosphorus mixture (5C)	1 ml
CL40.13659.0001	Organic standard	Chlorinated herbicides (10C) standard s	1 ml
CL40.13660.0001	Organic standard	Methylated chlorinated herbicides (10C)	1 ml
CL40.13661.0001	Organic standard	Chlorinated herbicides - control sample	1 ml
CL40.13662.0001	Organic standard	Volatile organics mixture #1 (37C) stanc	1 ml
CL40.13663.0001	Organic standard	Purgeables surrogate standards mixture	1 ml
CL40.13664.0001	Organic standard	Combined purgeable internal & surrogat	1 ml
CL40.13665.0001	Organic standard	Internal standards mixture (4C) standar	1 ml
CL40.13666.0001	Organic standard	Purgeables matrix spiking mixtures (5C)	1 ml
CL40.13667.0001	Organic standard	Internal standards mixture (3C) standar	1 ml
CL40.13668.0001	Organic standard	Volatiles system performance mixture (€	1 ml
CL40.13669.0001	Organic standard	Volatiles calibration check mixture (6C)	1 ml
CL40.13670.0001	Organic standard	Surrogate standards mixture (3C) standi	1 ml
CL40.13671.0001	Organic standard	Surrogate standards mixture #A (4C) sta	1 ml
CL40.13672.0001	Organic standard	Semivolatiles mixture #1 (13C) standar	1 ml
CL40.13673.0001	Organic standard	Semivolatiles mixture #2 (8C) standard	1 ml
CL40.13674.0001	Organic standard	Semivolatiles mixture #3 (10C) standar	1 ml
CL40.13675.0001	Organic standard	Semivolatiles mixture #4 (15C) standar	1 ml
CL40.13676.0001	Organic standard	Semivolatiles mixture #5 (18C) standar	1 ml
CL40.13677.0001	Organic standard	Semivolatiles mixture #7 (2C) standard	1 ml
CL40.13678.0001	Organic standard	Semivolatiles mixture #6 (23C) standar	1 ml
CL40.13679.0001	Organic standard	Semi-volatiles mixture #1 (13C) standar	1 ml
CL40.13680.0001	Organic standard	Semi-volatiles supplement mixture (19C	1 ml
CL40.13681.0001	Organic standard	Acids mixture (17C) standard solution	1 ml
CL40.13682.0001	Organic standard	Semi-volatiles supplement mixture (10C	1 ml
CL40.13683.0001	Organic standard	Semi-volatiles mixture #2 (8C) standard	1 ml
CL40.13684.0001	Organic standard	Semi-volatiles mixture #3 (10C) standar	1 ml
CL40.13685.0001	Organic standard	Base neutrals spiking mixture (7C) stanc	1 ml
CL40.13686.0001	Organic standard	Organophosphorus pesticides - high cor	1 ml
CL40.13687.0001	Organic standard	Acids matrix spiking mixtures (5C) stanc	1 ml
CL40.13688.0001	Organic standard	Combined acids & base neutrals matrix	1 ml
CL40.13689.0001	Organic standard	Special combined matrix spiking mixtur	1 ml
CL40.13690.0001	Organic standard	Acids calibration check mixture (6C) sta	1 ml
CL40.13691.0001	Organic standard	Mixture #1-base neutrals (14C) standar	1 ml
CL40.13692.0001	Organic standard	Base neutrals calibration check mixture	1 ml
CL40.13693.0001	Organic standard	Mixture #2-base-neutrals (14C) standar	1 ml
CL40.13694.0001	Organic standard	Base neutrals matrix spiking mixtures #/	1 ml
CL40.13695.0001	Organic standard	Nitrosoamines - high concentration mix	1 ml
CL40.13696.0001	Organic standard	PAH - high concentration mixture (2C) s	1 ml
CL40.13697.0001	Organic standard	Mixture #3 - hazardous substances (4C)	1 ml
CL40.13698.0001	Organic standard	Organochlorine Pesticide matrix spiking	1 ml
CL40.13699.0001	Organic standard	Mixture #4 - hazardous substances (8C)	1 ml

CL40.13700.0001	Organic standard	System performance check mixture (4C)	1 ml
CL40.13701.0001	Organic standard	Acids surrogate standards mixtures (3C)	1 ml
CL40.13702.0001	Organic standard	Combined surrogate standards mixture (3C)	1 ml
CL40.13703.0001	Organic standard	Mixture #8-internal standards (6C) standard solution	1 ml
CL40.13704.0001	Organic standard	CLP volatiles mixture #2 (12C) standard solution	1 ml
CL40.13705.0001	Organic standard	CLP volatiles mixture #3 (13C) standard solution	1 ml
CL40.13706.0001	Organic standard	Hazardous substance list (HSL) volatiles	1 ml
CL40.13707.0001	Organic standard	Semivolatile organic compounds stock standard	1 ml
CL40.13708.0001	Organic standard	SV organic compounds PCB stock standard	1 ml
CL40.13709.0001	Organic standard	Internal standard solution (3C)	1 ml
CL40.13710.0001	Organic standard	Derivated carbonyl compounds mixture	1 ml
CL40.13711.0001	Organic standard	Derivated carbonyl compounds mixture	1 ml
CL40.13712.0001	Organic standard	Organophosphorus compounds (14C) standard solution	1 ml
CL40.13713.0001	Organic standard	AZO, anthraquinone, and fluorescent brighteners	1 ml
CL40.13714.0001	Organic standard	Benzidines and nitrogen-containing pesticides	1 ml
CL40.13715.0001	Organic standard	Nitroaromatics & nitramine intermediates	1 ml
CL40.13716.0001	Organic standard	Nitroaromatics & nitramine intermediates	1 ml
CL40.13717.0001	Organic standard	Bis(2-chloroethyl)ether and hydrolysis products	1 ml
CL40.13718.0001	Organic standard	Total recoverable petroleum hydrocarbons	1 ml
CL40.13719.0001	Organic standard	TRPH total recovery mix (3C) standard	1 ml
CL40.13720.0001	Organic standard	TCLP semivolatiles spiking mixture (13C)	1 ml
CL40.13721.0001	Organic standard	Volatiles mixture (11C) standard solution	1 ml
CL40.13722.0001	Organic standard	Acids mixture (6C) standard solution	1 ml
CL40.13723.0001	Organic standard	Base neutrals mixture (7C) standard solution	1 ml
CL40.13724.0001	Organic standard	TCLP pesticides spiking mixtures (5C) standard	1 ml
CL40.13725.0001	Organic standard	TCLP acids/base neutrals high range (5C) standard	1 ml
CL40.13726.0001	Organic standard	CLP volatiles mixture #2 (12C) standard solution	1 ml
CL40.13727.0001	Organic standard	CLP volatiles mixture #3 (13C) standard solution	1 ml
CL40.13728.0001	Organic standard	Hazardous substance list (HSL) volatiles	1 ml
CL40.13730.0001	Organic standard	TCL ketones mixture (4C) standard solution	1 ml
CL40.13731.0001	Organic standard	Mixture #5 - pesticides (16C) standard solution	1 ml
CL40.13732.0001	Organic standard	Mixture #6 - polynuclear aromatic hydrocarbons	1 ml
CL40.13733.0001	Organic standard	mixture #9 - phenols (11C) standard solution	1 ml
CL40.13733.0005	Organic standard	mixture #9 - phenols (11C) standard solution	5 ml
CL40.13734.0001	Organic standard	GPC calibration check mixture (5C) standard	1 ml
CL40.13735.0001	Organic standard	Acids surrogate standards mixtures #A (3C)	1 ml
CL40.13736.0001	Organic standard	Combined surrogate standards spiking mixture	1 ml
CL40.13737.0001	Organic standard	Arochlor 1016 & arochlor 1260 mixture (9C)	1 ml
CL40.13738.0001	Organic standard	Pesticides standard mixture A (11C) standard	1 ml
CL40.13739.0001	Organic standard	Pesticides standard mixture B (13C) standard	1 ml
CL40.13740.0001	Organic standard	GPC calibration check mixture (5C) standard	1 ml
CL40.13741.0001	Organic standard	Pesticide resolution check mixture mixture	1 ml
CL40.13742.0001	Organic standard	Control sample mixture (8C) standard solution	1 ml
CL40.13743.0001	Organic standard	Phenols calibration mixture #1 (14C) standard	1 ml
CL40.13744.0001	Organic standard	Chlorinated hydrocarbons mixture #2 (9C)	1 ml
CL40.13745.0001	Organic standard	Liquid volatile organic compounds mixture	1 ml
CL40.13746.0001	Organic standard	Phenols (11C) standard solution	1 ml
CL40.13747.0001	Organic standard	Pesticides - control sample mixture (13C)	1 ml
CL40.1401.0001	Organic standard	Naphthalene standard solution	1 ml
CL40.1401.0005	Organic standard	Naphthalene standard solution	5 ml
CL40.1402.0001	Organic standard	Naphthalene standard solution	1 ml
CL40.1402.0005	Organic standard	Naphthalene standard solution	5 ml
CL40.1403.0001	Organic standard	Naphthalene-d8 standard solution	1 ml
CL40.1403.0005	Organic standard	Naphthalene-d8 standard solution	5 ml
CL40.1404.0001	Organic standard	1,4-Naphthoquinone standard solution	1 ml

CL40.1404.0005	Organic standard	1,4-Naphthoquinone standard solution	5 ml
CL40.1405.0001	Organic standard	a-Naphthylamine standard solution	1 ml
CL40.1405.0005	Organic standard	a-Naphthylamine standard solution	5 ml
CL40.1406.0001	Organic standard	b-Naphthylamine standard solution	1 ml
CL40.1406.0005	Organic standard	b-Naphthylamine standard solution	5 ml
CL40.1407.0001	Organic standard	Neburon standard solution	1 ml
CL40.1407.0005	Organic standard	Neburon standard solution	5 ml
CL40.1408.0001	Organic standard	3-Nitroaniline standard solution	1 ml
CL40.1408.0005	Organic standard	3-Nitroaniline standard solution	5 ml
CL40.1409.0001	Organic standard	o-Nitroaniline standard solution	1 ml
CL40.1409.0005	Organic standard	o-Nitroaniline standard solution	5 ml
CL40.1410.0001	Organic standard	p-Nitroaniline standard solution	1 ml
CL40.1410.0005	Organic standard	p-Nitroaniline standard solution	5 ml
CL40.1411.0001	Organic standard	Nitrobenzene standard solution	1 ml
CL40.1411.0005	Organic standard	Nitrobenzene standard solution	5 ml
CL40.1412.0001	Organic standard	Nitrobenzene-d5 standard solution	1 ml
CL40.1412.0005	Organic standard	Nitrobenzene-d5 standard solution	5 ml
CL40.1413.0001	Organic standard	Nitrofen standard solution	1 ml
CL40.1413.0005	Organic standard	Nitrofen standard solution	5 ml
CL40.1414.0001	Organic standard	2-Nitrophenol standard solution	1 ml
CL40.1414.0005	Organic standard	2-Nitrophenol standard solution	5 ml
CL40.1415.0001	Organic standard	2-Nitrophenol standard solution	1 ml
CL40.1415.0005	Organic standard	2-Nitrophenol standard solution	5 ml
CL40.1416.0001	Organic standard	4-Nitrophenol standard solution	1 ml
CL40.1416.0005	Organic standard	4-Nitrophenol standard solution	5 ml
CL40.1417.0001	Organic standard	4-Nitrophenol standard solution	1 ml
CL40.1417.0005	Organic standard	4-Nitrophenol standard solution	5 ml
CL40.1418.0001	Organic standard	4-Nitroquinoline-N-oxide standard solution	1 ml
CL40.1418.0005	Organic standard	4-Nitroquinoline-N-oxide standard solution	5 ml
CL40.1419.0001	Organic standard	N-Nitrosodi-n-butylamine standard solution	1 ml
CL40.1419.0005	Organic standard	N-Nitrosodi-n-butylamine standard solution	5 ml
CL40.1420.0001	Organic standard	N-Nitrosodiethylamine standard solution	1 ml
CL40.1420.0005	Organic standard	N-Nitrosodiethylamine standard solution	5 ml
CL40.1421.0001	Organic standard	N-Nitrosodimethylamine standard solution	1 ml
CL40.1421.0005	Organic standard	N-Nitrosodimethylamine standard solution	5 ml
CL40.1422.0001	Organic standard	N-Nitrosodimethylamine standard solution	1 ml
CL40.1422.0005	Organic standard	N-Nitrosodimethylamine standard solution	5 ml
CL40.1423.0001	Organic standard	N-Nitrosodiphenylamine standard solution	1 ml
CL40.1423.0005	Organic standard	N-Nitrosodiphenylamine standard solution	5 ml
CL40.1424.0001	Organic standard	N-Nitrosodiphenylamine standard solution	1 ml
CL40.1424.0005	Organic standard	N-Nitrosodiphenylamine standard solution	5 ml
CL40.1425.0001	Organic standard	N-Nitrosodi-n-propylamine standard solution	1 ml
CL40.1425.0005	Organic standard	N-Nitrosodi-n-propylamine standard solution	5 ml
CL40.1426.0001	Organic standard	N-Nitrosodi-n-propylamine standard solution	1 ml
CL40.1426.0005	Organic standard	N-Nitrosodi-n-propylamine standard solution	5 ml
CL40.1427.0001	Organic standard	N-Nitrosomethylethylamine standard solution	1 ml
CL40.1427.0005	Organic standard	N-Nitrosomethylethylamine standard solution	5 ml
CL40.1428.0001	Organic standard	N-Nitrosomorpholine standard solution	1 ml
CL40.1428.0005	Organic standard	N-Nitrosomorpholine standard solution	5 ml
CL40.1429.0001	Organic standard	N-Nitrosopiperidine standard solution	1 ml
CL40.1429.0005	Organic standard	N-Nitrosopiperidine standard solution	5 ml
CL40.1430.0001	Organic standard	N-Nitrosopyrrolidine standard solution	1 ml
CL40.1430.0005	Organic standard	N-Nitrosopyrrolidine standard solution	5 ml
CL40.1431.0001	Organic standard	o-Nitrotoluene standard solution	1 ml
CL40.1431.0005	Organic standard	o-Nitrotoluene standard solution	5 ml

CL40.1432.0001	Organic standard	p-Nitrotoluene standard solution	1 ml
CL40.1432.0005	Organic standard	p-Nitrotoluene standard solution	5 ml
CL40.1433.0001	Organic standard	5-Nitro-o-toluidine standard solution	1 ml
CL40.1433.0005	Organic standard	5-Nitro-o-toluidine standard solution	5 ml
CL40.1434.0001	Organic standard	trans-Nonachlor standard solution	1 ml
CL40.1434.0005	Organic standard	trans-Nonachlor standard solution	5 ml
CL40.1435.0001	Organic standard	cis-Nonachlor standard solution	1 ml
CL40.1435.0005	Organic standard	cis-Nonachlor standard solution	5 ml
CL40.1436.0001	Organic standard	Norflurazon® standard solution	1 ml
CL40.1436.0005	Organic standard	Norflurazon® standard solution	5 ml
CL40.1501.0001	Organic standard	n-Octacosane (C28) standard solution	1 ml
CL40.1501.0005	Organic standard	n-Octacosane (C28) standard solution	5 ml
CL40.1502.0001	Organic standard	Oxamyl standard solution	1 ml
CL40.1502.0005	Organic standard	Oxamyl standard solution	5 ml
CL40.1601.0001	Organic standard	Parathion-ethyl standard solution	1 ml
CL40.1601.0005	Organic standard	Parathion-ethyl standard solution	5 ml
CL40.1602.0001	Organic standard	Pentachloroanisole standard solution	1 ml
CL40.1602.0005	Organic standard	Pentachloroanisole standard solution	5 ml
CL40.1603.0001	Organic standard	Pentachlorobenzene standard solution	1 ml
CL40.1603.0005	Organic standard	Pentachlorobenzene standard solution	5 ml
CL40.1604.0001	Organic standard	Pentachloronitrobenzene standard solut	1 ml
CL40.1604.0005	Organic standard	Pentachloronitrobenzene standard solut	5 ml
CL40.1605.0001	Organic standard	Pentachloronitrobenzene standard solut	1 ml
CL40.1605.0005	Organic standard	Pentachloronitrobenzene standard solut	5 ml
CL40.1606.0001	Organic standard	Pentachlorophenol standard solution	1 ml
CL40.1606.0005	Organic standard	Pentachlorophenol standard solution	5 ml
CL40.1607.0001	Organic standard	Pentachlorophenol standard solution	1 ml
CL40.1607.0005	Organic standard	Pentachlorophenol standard solution	5 ml
CL40.1608.0001	Organic standard	Pentaerythritol tetranitrate standard solu	1 ml
CL40.1608.0005	Organic standard	Pentaerythritol tetranitrate standard solu	5 ml
CL40.1609.0001	Organic standard	Pentafluorobenzene standard solution	1 ml
CL40.1609.0005	Organic standard	Pentafluorobenzene standard solution	5 ml
CL40.1610.0001	Organic standard	Pentafluorophenol standard solution	1 ml
CL40.1610.0005	Organic standard	Pentafluorophenol standard solution	5 ml
CL40.1611.0001	Organic standard	n-Pentane standard solution	1 ml
CL40.1611.0005	Organic standard	n-Pentane standard solution	5 ml
CL40.1612.0001	Organic standard	Permethrin (mixed isomers) standard sc	1 ml
CL40.1612.0005	Organic standard	Permethrin (mixed isomers) standard sc	5 ml
CL40.1613.0001	Organic standard	Perthane® standard solution	1 ml
CL40.1613.0005	Organic standard	Perthane® standard solution	5 ml
CL40.1614.0001	Organic standard	Perylene standard solution	1 ml
CL40.1614.0005	Organic standard	Perylene standard solution	5 ml
CL40.1615.0001	Organic standard	Perylene-d12 standard solution	1 ml
CL40.1615.0005	Organic standard	Perylene-d12 standard solution	5 ml
CL40.1616.0001	Organic standard	Phenamiphos standard solution	1 ml
CL40.1616.0005	Organic standard	Phenamiphos standard solution	5 ml
CL40.1617.0001	Organic standard	Phenanthrene standard solution	1 ml
CL40.1617.0005	Organic standard	Phenanthrene standard solution	5 ml
CL40.1618.0001	Organic standard	Phenanthrene-d10 standard solution	1 ml
CL40.1618.0005	Organic standard	Phenanthrene-d10 standard solution	5 ml
CL40.1619.0001	Organic standard	Phenol standard solution	1 ml
CL40.1619.0005	Organic standard	Phenol standard solution	5 ml
CL40.1620.0001	Organic standard	Phenol standard solution	1 ml
CL40.1620.0005	Organic standard	Phenol standard solution	5 ml
CL40.1621.0001	Organic standard	d-(cis-trans)-Phenothrin standard solutio	1 ml

CL40.1621.0005	Organic standard	d-(cis-trans)-Phenothrin standard solutio	5 ml
CL40.1622.0001	Organic standard	Phorate standard solution	1 ml
CL40.1622.0005	Organic standard	Phorate standard solution	5 ml
CL40.1623.0001	Organic standard	Phosdrin® (Mevinphos) standard solutio	1 ml
CL40.1623.0005	Organic standard	Phosdrin® (Mevinphos) standard solutio	5 ml
CL40.1624.0001	Organic standard	Phosphamidon standard solution	1 ml
CL40.1624.0005	Organic standard	Phosphamidon standard solution	5 ml
CL40.1625.0001	Organic standard	Picloram standard solution	1 ml
CL40.1625.0005	Organic standard	Picloram standard solution	5 ml
CL40.1626.0001	Organic standard	2-Picoline standard solution	1 ml
CL40.1626.0005	Organic standard	2-Picoline standard solution	5 ml
CL40.1627.0001	Organic standard	Prometon standard solution	1 ml
CL40.1627.0005	Organic standard	Prometon standard solution	5 ml
CL40.1628.0001	Organic standard	Prometryne standard solution	1 ml
CL40.1628.0005	Organic standard	Prometryne standard solution	5 ml
CL40.1629.0001	Organic standard	Propachlor standard solution	1 ml
CL40.1629.0005	Organic standard	Propachlor standard solution	5 ml
CL40.1630.0001	Organic standard	Propazine standard solution	1 ml
CL40.1630.0005	Organic standard	Propazine standard solution	5 ml
CL40.1631.0001	Organic standard	Propham standard solution	1 ml
CL40.1631.0005	Organic standard	Propham standard solution	5 ml
CL40.1632.0001	Organic standard	Prophos standard solution	1 ml
CL40.1632.0005	Organic standard	Prophos standard solution	5 ml
CL40.1633.0001	Organic standard	Propionitrile standard solution	1 ml
CL40.1633.0005	Organic standard	Propionitrile standard solution	5 ml
CL40.1634.0001	Organic standard	Propionitrile standard solution	1 ml
CL40.1634.0005	Organic standard	Propionitrile standard solution	5 ml
CL40.1635.0001	Organic standard	n-Propylbenzene standard solution	1 ml
CL40.1635.0005	Organic standard	n-Propylbenzene standard solution	5 ml
CL40.1636.0001	Organic standard	n-Propylbenzene standard solution	1 ml
CL40.1636.0005	Organic standard	n-Propylbenzene standard solution	5 ml
CL40.1637.0001	Organic standard	Propyzamide standard solution	1 ml
CL40.1637.0005	Organic standard	Propyzamide standard solution	5 ml
CL40.1638.0001	Organic standard	Pyrene standard solution	1 ml
CL40.1638.0005	Organic standard	Pyrene standard solution	5 ml
CL40.1639.0001	Organic standard	Pyridine standard solution	1 ml
CL40.1639.0005	Organic standard	Pyridine standard solution	5 ml
CL40.1640.0001	Organic standard	Pyridine-d5 standard solution	1 ml
CL40.1640.0005	Organic standard	Pyridine-d5 standard solution	5 ml
CL40.1801.0001	Organic standard	Rotenone standard solution	1 ml
CL40.1801.0005	Organic standard	Rotenone standard solution	5 ml
CL40.1901.0001	Organic standard	Safrole standard solution	1 ml
CL40.1901.0005	Organic standard	Safrole standard solution	5 ml
CL40.1902.0001	Organic standard	Sanmarton standard solution	1 ml
CL40.1902.0005	Organic standard	Sanmarton standard solution	5 ml
CL40.1903.0001	Organic standard	Siduron standard solution	1 ml
CL40.1903.0005	Organic standard	Siduron standard solution	5 ml
CL40.1904.0001	Organic standard	Silvex standard solution	1 ml
CL40.1904.0005	Organic standard	Silvex standard solution	5 ml
CL40.1905.0001	Organic standard	Silvex methyl ester (fenoprop methyl es	1 ml
CL40.1905.0005	Organic standard	Silvex methyl ester (fenoprop methyl es	5 ml
CL40.1906.0001	Organic standard	Simazine standard solution	1 ml
CL40.1906.0005	Organic standard	Simazine standard solution	5 ml
CL40.1907.0001	Organic standard	Simetryn standard solution	1 ml
CL40.1907.0005	Organic standard	Simetryn standard solution	5 ml

CL40.1908.0001	Organic standard	Sonar® standard solution	1 ml
CL40.1908.0005	Organic standard	Sonar® standard solution	5 ml
CL40.1909.0001	Organic standard	Strobane ® standard solution	1 ml
CL40.1909.0005	Organic standard	Strobane ® standard solution	5 ml
CL40.1910.0001	Organic standard	Styrene standard solution	1 ml
CL40.1910.0005	Organic standard	Styrene standard solution	5 ml
CL40.1911.0001	Organic standard	Styrene standard solution	1 ml
CL40.1911.0005	Organic standard	Styrene standard solution	5 ml
CL40.1912.0001	Organic standard	Sulprofos standard solution	1 ml
CL40.1912.0005	Organic standard	Sulprofos standard solution	5 ml
CL40.1913.0001	Organic standard	Sulprofos standard solution	1 ml
CL40.1913.0005	Organic standard	Sulprofos standard solution	5 ml
CL40.1914.0001	Organic standard	Swep standard solution	1 ml
CL40.1914.0005	Organic standard	Swep standard solution	5 ml
CL40.2001.0001	Organic standard	2,4,5-Trichlorophenoxy acetic acid stan	1 ml
CL40.2001.0005	Organic standard	2,4,5-Trichlorophenoxy acetic acid stan	5 ml
CL40.2002.0001	Organic standard	Terbacil standard solution	1 ml
CL40.2002.0005	Organic standard	Terbacil standard solution	5 ml
CL40.2003.0001	Organic standard	Terbufos standard solution	1 ml
CL40.2003.0005	Organic standard	Terbufos standard solution	5 ml
CL40.2004.0001	Organic standard	Terbutylazine standard solution	1 ml
CL40.2004.0005	Organic standard	Terbutylazine standard solution	5 ml
CL40.2005.0001	Organic standard	Terbutylazine standard solution	1 ml
CL40.2005.0005	Organic standard	Terbutylazine standard solution	5 ml
CL40.2006.0001	Organic standard	Terbutryne standard solution	1 ml
CL40.2006.0005	Organic standard	Terbutryne standard solution	5 ml
CL40.2007.0001	Organic standard	Terbutryne standard solution	1 ml
CL40.2007.0005	Organic standard	Terbutryne standard solution	5 ml
CL40.2008.0001	Organic standard	Terrazole® standard solution	1 ml
CL40.2008.0005	Organic standard	Terrazole® standard solution	5 ml
CL40.2009.0001	Organic standard	1,2,3,4-Tetrachlorobenzene standard so	1 ml
CL40.2009.0005	Organic standard	1,2,3,4-Tetrachlorobenzene standard so	5 ml
CL40.2010.0001	Organic standard	1,2,3,5-Tetrachlorobenzene standard so	1 ml
CL40.2010.0005	Organic standard	1,2,3,5-Tetrachlorobenzene standard so	5 ml
CL40.2011.0001	Organic standard	1,2,4,5-Tetrachlorobenzene standard so	1 ml
CL40.2011.0005	Organic standard	1,2,4,5-Tetrachlorobenzene standard so	5 ml
CL40.2012.0001	Organic standard	1,1,1,2-Tetrachloroethane standard solu	1 ml
CL40.2012.0005	Organic standard	1,1,1,2-Tetrachloroethane standard solu	5 ml
CL40.2013.0001	Organic standard	1,1,1,2-Tetrachloroethane standard solu	1 ml
CL40.2013.0005	Organic standard	1,1,1,2-Tetrachloroethane standard solu	5 ml
CL40.2014.0001	Organic standard	1,1,2,2-Tetrachloroethane standard solu	1 ml
CL40.2014.0005	Organic standard	1,1,2,2-Tetrachloroethane standard solu	5 ml
CL40.2015.0001	Organic standard	Tetrachloroethene standard solution	1 ml
CL40.2015.0005	Organic standard	Tetrachloroethene standard solution	5 ml
CL40.2016.0001	Organic standard	Tetrachloroethene standard solution	1 ml
CL40.2016.0005	Organic standard	Tetrachloroethene standard solution	5 ml
CL40.2017.0001	Organic standard	2,3,5,6-Tetrachlorophenol standard solu	1 ml
CL40.2017.0005	Organic standard	2,3,5,6-Tetrachlorophenol standard solu	5 ml
CL40.2018.0001	Organic standard	2,3,4,6-Tetrachlorophenol standard solu	1 ml
CL40.2018.0005	Organic standard	2,3,4,6-Tetrachlorophenol standard solu	5 ml
CL40.2019.0001	Organic standard	Tetrachloroterephthalic acid standard sc	1 ml
CL40.2019.0005	Organic standard	Tetrachloroterephthalic acid standard sc	5 ml
CL40.2020.0001	Organic standard	2,4,5,6-Tetrachloro-m-xylene standard s	1 ml
CL40.2020.0005	Organic standard	2,4,5,6-Tetrachloro-m-xylene standard s	5 ml
CL40.2021.0001	Organic standard	Tetrachlorvinphos standard solution	1 ml

CL40.2021.0005	Organic standard	Tetrachlorvinphos standard solution	5 ml
CL40.2022.0001	Organic standard	Tetraethyldithiopyrophosphate standard	1 ml
CL40.2022.0005	Organic standard	Tetraethyldithiopyrophosphate standard	5 ml
CL40.2023.0001	Organic standard	Tetrahydrofuran standard solution	1 ml
CL40.2023.0005	Organic standard	Tetrahydrofuran standard solution	5 ml
CL40.2024.0001	Organic standard	Tetramethrin standard solution	1 ml
CL40.2024.0005	Organic standard	Tetramethrin standard solution	5 ml
CL40.2025.0001	Organic standard	Tokuthion® standard solution	1 ml
CL40.2025.0005	Organic standard	Tokuthion® standard solution	5 ml
CL40.2026.0001	Organic standard	o-Tolidine standard solution	1 ml
CL40.2026.0005	Organic standard	o-Tolidine standard solution	5 ml
CL40.2027.0001	Organic standard	Toluene standard solution	1 ml
CL40.2027.0005	Organic standard	Toluene standard solution	5 ml
CL40.2028.0001	Organic standard	Toluene standard solution	1 ml
CL40.2028.0005	Organic standard	Toluene standard solution	5 ml
CL40.2029.0001	Organic standard	Toluene-d8 standard solution	1 ml
CL40.2029.0005	Organic standard	Toluene-d8 standard solution	5 ml
CL40.2030.0001	Organic standard	o-Toluidine standard solution	1 ml
CL40.2030.0005	Organic standard	o-Toluidine standard solution	5 ml
CL40.2031.0001	Organic standard	n-Triacontane (C30) standard solution	1 ml
CL40.2031.0005	Organic standard	n-Triacontane (C30) standard solution	5 ml
CL40.2032.0001	Organic standard	Triadimefon standard solution	1 ml
CL40.2032.0005	Organic standard	Triadimefon standard solution	5 ml
CL40.2033.0001	Organic standard	Tribromoacetic acid standard solution	1 ml
CL40.2033.0005	Organic standard	Tribromoacetic acid standard solution	5 ml
CL40.2034.0001	Organic standard	2,4,6-Tribromophenol standard solution	1 ml
CL40.2034.0005	Organic standard	2,4,6-Tribromophenol standard solution	5 ml
CL40.2035.0001	Organic standard	S.S.S-Tributylphosphorotrithioate stand	1 ml
CL40.2035.0005	Organic standard	S.S.S-Tributylphosphorotrithioate stand	5 ml
CL40.2036.0001	Organic standard	Trichloroacetic acid standard solution	1 ml
CL40.2036.0005	Organic standard	Trichloroacetic acid standard solution	5 ml
CL40.2037.0001	Organic standard	Trichloroacetonitrile standard solution	1 ml
CL40.2037.0005	Organic standard	Trichloroacetonitrile standard solution	5 ml
CL40.2038.0001	Organic standard	1,2,3-Trichlorobenzene standard solutio	1 ml
CL40.2038.0005	Organic standard	1,2,3-Trichlorobenzene standard solutio	5 ml
CL40.2039.0001	Organic standard	1,2,3-Trichlorobenzene standard solutio	1 ml
CL40.2039.0005	Organic standard	1,2,3-Trichlorobenzene standard solutio	5 ml
CL40.2040.0001	Organic standard	1,2,4-Trichlorobenzene standard solutio	1 ml
CL40.2040.0005	Organic standard	1,2,4-Trichlorobenzene standard solutio	5 ml
CL40.2041.0001	Organic standard	1.2.4-Trichlorobenzene standard solutio	1 ml
CL40.2041.0005	Organic standard	1.2.4-Trichlorobenzene standard solutio	5 ml
CL40.2042.0001	Organic standard	1,1,1-Trichloroethane standard solution	1 ml
CL40.2042.0005	Organic standard	1,1,1-Trichloroethane standard solution	5 ml
CL40.2043.0001	Organic standard	1,1,2-Trichloroethane standard solution	1 ml
CL40.2043.0005	Organic standard	1,1,2-Trichloroethane standard solution	5 ml
CL40.2044.0001	Organic standard	1,1,2-Trichloroethane standard solution	1 ml
CL40.2044.0005	Organic standard	1,1,2-Trichloroethane standard solution	5 ml
CL40.2045.0001	Organic standard	Trichloroethene standard solution	1 ml
CL40.2045.0005	Organic standard	Trichloroethene standard solution	5 ml
CL40.2046.0001	Organic standard	Trichloroethene standard solution	1 ml
CL40.2046.0005	Organic standard	Trichloroethene standard solution	5 ml
CL40.2047.0001	Organic standard	Trichlorofluoromethane standard solutio	1 ml
CL40.2047.0005	Organic standard	Trichlorofluoromethane standard solutio	5 ml
CL40.2048.0001	Organic standard	Trichlorofluoromethane standard solutio	1 ml
CL40.2048.0005	Organic standard	Trichlorofluoromethane standard solutio	5 ml

CL40.2049.0001	Organic standard	Trichloronate standard solution	1 ml
CL40.2049.0005	Organic standard	Trichloronate standard solution	5 ml
CL40.2050.0001	Organic standard	2,4,5-Trichlorophenol standard solution	1 ml
CL40.2050.0005	Organic standard	2,4,5-Trichlorophenol standard solution	5 ml
CL40.2051.0001	Organic standard	2,4,5-Trichlorophenol standard solution	1 ml
CL40.2051.0005	Organic standard	2,4,5-Trichlorophenol standard solution	5 ml
CL40.2052.0001	Organic standard	2,4,6-Trichlorophenol standard solution	1 ml
CL40.2052.0005	Organic standard	2,4,6-Trichlorophenol standard solution	5 ml
CL40.2053.0001	Organic standard	2,4,6-Trichlorophenol standard solution	1 ml
CL40.2053.0005	Organic standard	2,4,6-Trichlorophenol standard solution	5 ml
CL40.2054.0001	Organic standard	2,3,4-Trichlorophenol standard solution	1 ml
CL40.2054.0005	Organic standard	2,3,4-Trichlorophenol standard solution	5 ml
CL40.2055.0001	Organic standard	2.3.5-Trichlorophenol standard solution	1 ml
CL40.2055.0005	Organic standard	2.3.5-Trichlorophenol standard solution	5 ml
CL40.2056.0001	Organic standard	2.3.6-Trichlorophenol standard solution	1 ml
CL40.2056.0005	Organic standard	2.3.6-Trichlorophenol standard solution	5 ml
CL40.2057.0001	Organic standard	2,4,5-(Trichlorophenoxy) acetic acid me	1 ml
CL40.2057.0005	Organic standard	2,4,5-(Trichlorophenoxy) acetic acid me	5 ml
CL40.2058.0001	Organic standard	1.2.3-Trichloropropane standard solutio	1 ml
CL40.2058.0005	Organic standard	1.2.3-Trichloropropane standard solutio	5 ml
CL40.2059.0001	Organic standard	1.2.3-Trichloropropane standard solutio	1 ml
CL40.2059.0005	Organic standard	1.2.3-Trichloropropane standard solutio	5 ml
CL40.2060.0001	Organic standard	1,1,1-Trichloro-2-propanone standard sc	1 ml
CL40.2060.0005	Organic standard	1,1,1-Trichloro-2-propanone standard sc	5 ml
CL40.2061.0001	Organic standard	1,1,1-Trichloro-2-propanone standard sc	1 ml
CL40.2061.0005	Organic standard	1,1,1-Trichloro-2-propanone standard sc	5 ml
CL40.2062.0001	Organic standard	a,a,a-Trifluorotoluene standard solution	1 ml
CL40.2062.0005	Organic standard	a,a,a-Trifluorotoluene standard solution	5 ml
CL40.2063.0001	Organic standard	Trifluralin standard solution	1 ml
CL40.2063.0005	Organic standard	Trifluralin standard solution	5 ml
CL40.2064.0001	Organic standard	Triphenyl phosphate standard solution	1 ml
CL40.2064.0005	Organic standard	Triphenyl phosphate standard solution	5 ml
CL40.2065.0001	Organic standard	Tris(2.3-dibromopropyl) phosphate stan	1 ml
CL40.2065.0005	Organic standard	Tris(2.3-dibromopropyl) phosphate stan	5 ml
CL40.2076.0001	Organic standard	Thiophene standard solution	1 ml
CL40.2201.0001	Organic standard	Velpar standard solution	1 ml
CL40.2201.0005	Organic standard	Velpar standard solution	5 ml
CL40.2202.0001	Organic standard	Vernolate standard solution	1 ml
CL40.2202.0005	Organic standard	Vernolate standard solution	5 ml
CL40.2203.0001	Organic standard	Vinyl chloride standard solution	1 ml
CL40.2203.0005	Organic standard	Vinyl chloride standard solution	5 ml
CL40.2401.0001	Organic standard	m-Xylene standard solution	1 ml
CL40.2401.0005	Organic standard	m-Xylene standard solution	5 ml
CL40.2402.0001	Organic standard	o-Xylene standard solution	1 ml
CL40.2402.0005	Organic standard	o-Xylene standard solution	5 ml
CL40.2403.0001	Organic standard	o-Xylene standard solution	1 ml
CL40.2403.0005	Organic standard	o-Xylene standard solution	5 ml
CL40.2404.0001	Organic standard	p-Xylene standard solution	1 ml
CL40.2404.0005	Organic standard	p-Xylene standard solution	5 ml
CL40.2405.0001	Organic standard	p-Xylene standard solution	1 ml
CL40.2405.0005	Organic standard	p-Xylene standard solution	5 ml
CL40.2406.0001	Organic standard	m-Xylene standard solution	1 ml
CL40.2406.0005	Organic standard	m-Xylene standard solution	5 ml
CL40.2601.0001	Organic standard	Zinophos® (thionazin) standard solution	1 ml
CL40.2601.0005	Organic standard	Zinophos® (thionazin) standard solution	5 ml

CL41.0401.0001	Organic standard	3,3'-Dimethylbenzidine standard solution	1 ml
CL41.0401.0005	Organic standard	3,3'-Dimethylbenzidine standard solution	5 ml
CL41.0402.0001	Organic standard	N,N-Dimethylformamide standard solution	1 ml
CL41.0402.0005	Organic standard	N,N-Dimethylformamide standard solution	5 ml
CL41.0403.0001	Organic standard	1,3-Dimethyl-2-nitrobenzene standard solution	1 ml
CL41.0403.0005	Organic standard	1,3-Dimethyl-2-nitrobenzene standard solution	5 ml
CL41.0404.0001	Organic standard	a.a-Dimethylphenethylamine standard solution	1 ml
CL41.0404.0005	Organic standard	a.a-Dimethylphenethylamine standard solution	5 ml
CL41.0405.0001	Organic standard	2,4-Dimethylphenol standard solution	1 ml
CL41.0405.0005	Organic standard	2,4-Dimethylphenol standard solution	5 ml
CL41.0406.0001	Organic standard	2,4-Dimethylphenol standard solution	1 ml
CL41.0406.0005	Organic standard	2,4-Dimethylphenol standard solution	5 ml
CL41.0407.0001	Organic standard	2,3-Dimethylphenol standard solution	1 ml
CL41.0407.0005	Organic standard	2,3-Dimethylphenol standard solution	5 ml
CL41.0408.0001	Organic standard	3,4-Dimethylphenol standard solution	1 ml
CL41.0408.0005	Organic standard	3,4-Dimethylphenol standard solution	5 ml
CL41.0409.0001	Organic standard	Dimethyl phthalate standard solution	1 ml
CL41.0409.0005	Organic standard	Dimethyl phthalate standard solution	5 ml
CL41.0410.0001	Organic standard	Dimethyl phthalate standard solution	1 ml
CL41.0410.0005	Organic standard	Dimethyl phthalate standard solution	5 ml
CL41.0411.0001	Organic standard	3,5-Dinitroaniline standard solution	1 ml
CL41.0411.0005	Organic standard	3,5-Dinitroaniline standard solution	5 ml
CL41.0412.0001	Organic standard	m-Dinitrobenzene standard solution	1 ml
CL41.0412.0005	Organic standard	m-Dinitrobenzene standard solution	5 ml
CL41.0413.0001	Organic standard	4,6-Dinitro-o-cresol standard solution	1 ml
CL41.0413.0005	Organic standard	4,6-Dinitro-o-cresol standard solution	5 ml
CL41.0414.0001	Organic standard	2,4-Dinitrophenol standard solution	1 ml
CL41.0414.0005	Organic standard	2,4-Dinitrophenol standard solution	5 ml
CL41.0415.0001	Organic standard	2,4-Dinitrotoluene standard solution	1 ml
CL41.0415.0005	Organic standard	2,4-Dinitrotoluene standard solution	5 ml
CL41.0416.0001	Organic standard	2,4-Dinitrotoluene standard solution	1 ml
CL41.0416.0005	Organic standard	2,4-Dinitrotoluene standard solution	5 ml
CL41.0417.0001	Organic standard	2,6-Dinitrotoluene standard solution	1 ml
CL41.0417.0005	Organic standard	2,6-Dinitrotoluene standard solution	5 ml
CL41.0418.0001	Organic standard	2,6-Dinitrotoluene standard solution	1 ml
CL41.0418.0005	Organic standard	2,6-Dinitrotoluene standard solution	5 ml
CL41.0419.0001	Organic standard	Dinonyl phthalate standard solution	1 ml
CL41.0419.0005	Organic standard	Dinonyl phthalate standard solution	5 ml
CL41.0420.0001	Organic standard	Dinoseb standard solution	1 ml
CL41.0420.0005	Organic standard	Dinoseb standard solution	5 ml
CL41.0421.0001	Organic standard	Dinoseb methyl ether standard solution	1 ml
CL41.0421.0005	Organic standard	Dinoseb methyl ether standard solution	5 ml
CL41.0422.0001	Organic standard	Di-n-octyl phthalate standard solution	1 ml
CL41.0422.0005	Organic standard	Di-n-octyl phthalate standard solution	5 ml
CL41.0423.0001	Organic standard	Di-n-octyl phthalate standard solution	1 ml
CL41.0423.0005	Organic standard	Di-n-octyl phthalate standard solution	5 ml
CL41.0424.0001	Organic standard	1,4-Dioxane standard solution	1 ml
CL41.0424.0005	Organic standard	1,4-Dioxane standard solution	5 ml
CL41.0425.0001	Organic standard	Dioxathion standard solution	1 ml
CL41.0425.0005	Organic standard	Dioxathion standard solution	5 ml
CL41.0426.0001	Organic standard	Diphenamid standard solution	1 ml
CL41.0426.0005	Organic standard	Diphenamid standard solution	5 ml
CL41.0427.0001	Organic standard	Diphenylamine standard solution	1 ml
CL41.0427.0005	Organic standard	Diphenylamine standard solution	5 ml
CL41.0428.0001	Organic standard	Disulfoton standard solution	1 ml

CL41.0428.0005	Organic standard	Disulfoton standard solution	5 ml
CL41.0429.0001	Organic standard	Diuron standard solution	1 ml
CL41.0429.0005	Organic standard	Diuron standard solution	5 ml
CL41.0430.0001	Organic standard	Diuron standard solution	1 ml
CL41.0430.0005	Organic standard	Diuron standard solution	5 ml
CL41.0431.0001	Organic standard	2,4-D methyl ester standard solution	1 ml
CL41.0431.0005	Organic standard	2,4-D methyl ester standard solution	5 ml
CL41.0432.0001	Organic standard	n-Docosane (C22) standard solution	1 ml
CL41.0432.0005	Organic standard	n-Docosane (C22) standard solution	5 ml
CL41.0433.0001	Organic standard	n-Dodecane (C12) standard solution	1 ml
CL41.0433.0005	Organic standard	n-Dodecane (C12) standard solution	5 ml
CL41.0434.0001	Organic standard	Dyfonate® standard solution	1 ml
CL41.0434.0005	Organic standard	Dyfonate® standard solution	5 ml
CL41.0435.0001	Organic standard	Dylox® standard solution	1 ml
CL41.0435.0005	Organic standard	Dylox® standard solution	5 ml
CL41.0439.0001	Organic standard	Dibenzo(a,l)pyrene standard solution	1 ml