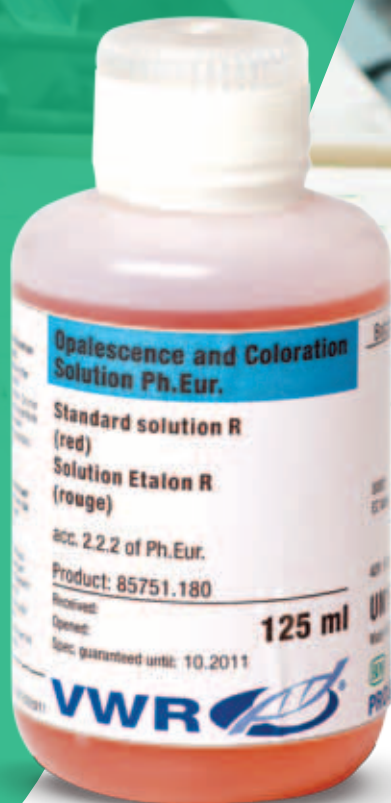


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REAG.PH.EUR STANDARDS

Reag.Ph.Eur. product	Shelf life in months	Ph.Eur. code	Pk	Cat. No.
4-Aminohippuric acid	12	1003701	100 ml	87973.180
Acetic acid (30%)	24	1000401	1 l	87758.290
Acetic acid anhydrous R1	12	1000501	1 l	87760.290
Acetic acid diluted (12%)	24	1000402	1 l	87759.290
Acetylacetone	12	1000901	100 ml	87761.180
Alcoolic iodidesolution	12	1002501	1 l	87762.290
Alizarine S solution	12	1002601	100 ml	87763.180
Aluminium chloride	12	1002702	1 l	87765.290
Aluminium chloride solution	12	1002701	100 ml	87764.180
Ammonia 17%	12	1004701	100 ml	87707.180
Ammonia diluted R1 (6 mol/l)	12	1004702	1 l	87682.290
Ammonia diluted R2 (2 mol/l)	12	1004703	1 l	87766.290
Ammonia diluted R3 (0,1 mol/l)	12	1004704	1 l	87767.290
Ammonium carbonate solution (1 mol/l)	24	1005201	1 l	87768.290
Ammonium chloride solution (2 mol/l)	24	1005301	1 l	87769.290
Ammonium chloride solution buffer pH 10	24	4007300	1 l	85739.290
Ammonium heptamolybdate solution 10%	12	1005702	1 l	87770.290
Ammonium heptamolybdate solution R2 10%	12	1005703	1 l	87771.290
Ammonium heptamolybdate solution R3	12	1005704	1 l	87772.290
Ammonium heptamolybdate solution R4	3	1005705	500 ml	87773.260
Ammonium iron sulphate R2	12	1037702	1 l	87830.290
Ammonium iron sulphate R5	12	1037704	100 ml	87831.180
Ammonium iron sulphate R6	12	1037705	100 ml	87832.180
Ammonium oxalate solution 4%	24	1005901	1 l	87774.290
Ammonium R solution 250 ppm	12	5000300C	100 ml	88084.180
Ammonium thiocyanate solution (1 mol/l)	24	1006701	1 l	87775.290
Ammonium vanadate solution	12	1006801	1 l	87776.290
Anisaldehyde solution	12	1007301	100 ml	87777.180
Anisaldehyde solution R1	12	1007302	100 ml	87778.180
Antimony chloride solution	12	1007701	100 ml	87779.180
Antimony chloride solution R1	6	1007702	100 ml	87780.180
Arsenic solution	12	1008301	100 ml	87781.180
Ascorbic acid solution	12	1008401	100 ml	87782.180
Barium chloride solution R1 (0,25 mol/l)	24	1009301	1 l	87783.290
Barium chlorure solution R2 (0,15 mol/l)	24	1009302	1 l	87784.290
Barium hydroxide solution (0,15 mol/l)	24	1009401	1 l	87785.290
Bismuth subnitrate solution	24	1011502	500 ml	87786.260
Biuret	12	1011601	1 l	87787.290
Borate solution	24	1033601	1 l	87826.290
Bromophenol blue solution	24	1012801	100 ml	87794.180
Bromophenol blue solution R1	24	1012802	100 ml	87795.180
Bromothymol blue solution R2	24	1012902	100 ml	87797.180
BRP indicator solution	12	1013000	100 ml	87799.180
Buffer pH 3,5 reagent	24	4000600	1 l	85669.290
Calcium chloride solution (0,01 mol/l)	24	1014602	1 l	87801.290
Calcium chloride solution (0,02 mol/l)	24	1014603	1 l	87802.290
Calcium chloride solution (0,5 mol/l)	24	1014601	1 l	87800.290
Calcium solution 1000 ppm	12	5000802C	100 ml	88085.180
Calcium sulphate solution	12	1015201	1 l	87803.290
Chloral hydrate solution 80% (w/w)	12	1017901	100 ml	87804.180
Chloroform iodide solution	12	1045805	1 l	87855.290
Copper edetate solution	12	1022300	1 l	87807.290
Copper sulphate solution	24	1022501	1 l	87808.290
Copper tetramine complex solution	12	1022600	100 ml	87809.180
Cupri-citric solution	12	1023100	1 l	87812.290
Cupri-citric solution R1	12	1023200	1 l	87813.290
Cupric-tartaric solution (I+II 500/500)	12	1023300	1 l	87814.290
Cupric-tartaric solution R4 (I+II 500/500)	12	1023304	1 l	87815.290
Dimethylaminobenzaldehyde solution R6	3	1029803	100 ml	87816.180
Dimethylaminobenzaldehyde solution R7	3	1029804	100 ml	87817.180
Dinitrobenzene solution	12	1031201	1 l	87818.290
Dinitrobenzoic acid solution	12	1031301	1 l	87819.290
Dioxane solution	12	1032001	100 ml	87820.180



Reag.Ph.Eur. product	Shelf life in months	Ph.Eur. code	Pk	Cat. No.
Dioxane solution	12	1032002	100 ml	87821.180
Diphenylamine solution	12	1032101	1 l	85826.290
Diphenylamine solution R1	12	1032102	1 l	87823.290
Disodium hydrogenphosphate solution	24	1033301	1 l	87825.290
Dithizone solution R2	12	1033903	100 ml	87827.180
Divanadium pentoxide sulphuric	24	1034001	100 ml	87828.180
Eriochrome black T triturate	24	1056801	100 g	87873.180
Ethyl acetate reagent	3	1035301	1 l	87829.290
Fading solution	24	1012202	1 l	87788.290
Ferroine	24	1038100	100 ml	87702.180
Fixation solution	6	1138700	500 ml	87972.260
Fixation solution Ph.Reag.	6	1122600	500 ml	87970.260
Formaldehyde solution	12	1039101	100 ml	87837.180
Formamide reagent	6	1039201	100 ml	87838.180
Fuchsin solution decoloised	12	1039401	100 ml	87839.180
Fuchsin solution decoloised R1	12	1039402	100 ml	87840.180
Holmium perchlorate solution	12	1043101	1 l	87841.290
Hydrochloric acid bromine	12	1043507	1 l	87845.290
Hydrochloric acid diluted R1	24	1043504	1 l	85849.290
Hydrochloric acid diluted R2	24	1043505	1 l	87843.290
Hydrochloric acid ethanolic	24	1043506	1 l	87844.290
Hydrochloric acid diluted (2 mol/l)	24	1043503	1 l	85848.290
Hydrochloric acid solution R1 (25%)	24	1043501	1 l	87842.290
Hydrogen peroxide solution (3%)	6	1043800	1 l	87846.290
Hydroxide cupriethylene	6	3008700	1 l	87712.290
Hydroxylamine alcoholic solution	12	1044301	100 ml	87847.180
Hydroxylamine basic (I+II 500/500)	6	1044302	1 l	87848.290
Hydroxylamine basic R1 (I+II 500/500)	12	1044303	200 ml	87849.220
Hydroxylamine hydrochloric acid solution R2	12	1044304	100 ml	87850.180
Hypophosphoric reagent	6	1045200	1 l	87851.180
Indigo carmine solution	12	1045601	1 l	87852.290
Indigo carmine solution R1	12	1045602	1 l	87853.290
Iodide bromide reagent	12	1045901	100 ml	87714.180
Iodide solution R4	12	1045806	1 l	87856.290
Iodoplatinate reagent	12	1046300	1 l	87857.290
Iron (III) chloride solution R1 (10,5%)	12	1037801	1 l	87833.290
Iron (III) chloride solution R2	12	1037802	1 l	87834.290
Iron (III) chloride solution R3	12	1037803	100 ml	87835.180
Iron (III) chloride sulphamic acid	12	1037804	1 l	87836.290
Iron salicylate solution	6	1046700	500 ml	87858.260
Iron solution 200 ppm	12	5001600C	100 ml	88086.180
Lanthane nitrate solution	24	1048001	1 l	87859.290
Lanthanum (III) chloride solution	24	1114001	1 l	87968.290
Lead (II) acetate paper	12	1048102	50	85869.150
Lead acetate on cotton	12	1048101	10 g	85868.130
Lead acetate solution	6	1048103	1 l	87860.290
Lead nitrate solution	12	1048301	1 l	87861.290
Lead solution 1000 ppm	12	5001700	100 ml	88087.180
Magnesium nitrate solution	12	1049801	1 l	87862.290
Malachite green solution	6	1050501	1 l	87863.290
Mercury acetate solution	6	1052001	100 ml	87864.180
Mercury bromide paper	12	1052101	1	85875.150
Mercury chloride solution	12	1052201	1 l	87865.290
Mercury nitrate solution (70%)	6	1052801	100 ml	87867.180
Mercury sulphate solution (5%)	12	1052600	100 ml	87866.180
Methanol reagent	24	1053203	100 ml	87868.180
Methoxyphenyl acetic acid reagent	24	1053601	100 ml	87869.180
Methyl orange solution	12	1054801	100 ml	87870.180
Methylene chloride, acid	12	1055901	100 ml	87871.180
Mixed indicator with methyl red	12	1055101	100 ml	87703.180
Molybdovanadic reagent	12	1056700	100 ml	87872.180
Naphtolbenzeine solution 0,2% in acetic acid	24	1057601	100 ml	87874.180

Reag.Ph.Eur. product	Shelf life in months	Ph.Eur. code	Pk	Cat. No.
Ninhydrine and tin chloride reagent	3	1058302	100 ml	87875.180
Ninhydrine solution (0,2%)	12	1058303	100 ml	87713.180
Ninhydrine solution R1 (1,7%)	12	1058304	100 ml	87877.180
Ninhydrine solution R2 (3%)	12	1058305	100 ml	87878.180
Ninhydrine solution R3 (0,4%)	12	1058306	100 ml	87879.180
Nitrate solution 1000 ppm	12	5002100C	100 ml	88088.180
Nitric acid diluted	24	1058402	100 ml	87880.180
Nitrochromic reagent	24	1059100	100 ml	87881.180
Nitro-molybdovanadic reagent	12	1060100	200 ml	87882.220
Ortho periodic acid 0,002 mol/l in acetic acid	12	1063000	100 ml	87887.180
O-Tolidine solution	6	1123001	500 ml	87971.260
Oxalic and sulphuric acid solution	12	1061401	1 l	87883.290
Palladium chloride solution	24	1061501	100 ml	87884.180
Pararosaniline solution decolorised	6	1062201	100 ml	87885.180
Perchloric acid solution	24	1062901	100 ml	87886.180
Phenol red 0,002% and ammonium sulphate 0,005%	24	1063603	500 ml	87889.260
Phenol red 0,002% and ammonium sulphate 0,01%	24	1063604	500 ml	87890.260
Phenolphthalein paper	24	1063704	50 tests	87891.150
Phenylhydrazine chlorhydrate solution	6	1064501	250 ml	87892.230
Phosphate solution 500 ppm	12	5002200C	100 ml	88089.180
Phosphomolybdotungstic reagent	12	1065000	100 ml	87893.180
Phosphomolybdotungstic reagent diluted	12	1065001	100 ml	87894.180
Phosphoric acid diluted	12	1065101	100 ml	87895.180
Phosphotungstic solution	12	1065200	100 ml	87896.180
Picric acid reagent R1	6	1065802	100 ml	87715.180
Picric acid solution 1%	6	1065801	100 ml	87897.180
Potassium chloride solution 0,1 mol/l	24	1069101	1 l	87898.290
Potassium chromate solution	24	1069201	1 l	87899.290
Potassium dichromate solution R (0,36 mol/l)	12	1069501	500 ml	87716.260
Potassium dichromate solution R1 (0,5%)	12	1069502	1 l	87900.290
Potassium dihydrogene phosphate 0,2 mol/l	12	1069601	1 l	87901.290
Potassium ferriperiodate solution	6	1070801	50 ml	87917.130
Potassium heptaiodobismuthate solution 0,5%	3	1070603	500 ml	87915.260
Potassium heptaiodobismuthate solution 6,1%	6	1070600	100 ml	87912.180
Potassium heptaiodobismuthate solution 6,1%	6	1070601	600 ml	87913.270
Potassium heptaiodobismuthate solution 8%	3	1070602	100 ml	87914.180
Potassium hexacynoferrate (II) solution 5,3%	12	1069801	100 ml	87902.180
Potassium hydrogen phtalate 0,2 mol/l	6	1070001	1 l	87903.290
Potassium hydroxide 6,6 g/l in ethanol	12	1070304	1 l	87907.290
Potassium hydroxide solution 0,5 mol/l in ethanol	12	1070302	1 l	87905.290
Potassium hydroxide solution 3% in ethanol	12	1070303	100 ml	87906.180
Potassium iodide and starch solution	12	1070501	135 ml	87908.200
Potassium iodide saturated solution	12	1070504	100 ml	87911.180
Potassium iodobismuthate solution R4	3	1070605	100 ml	87916.180
Potassium iodide solution 1 mol/l	24	1070502	1 l	87909.290
Potassium iodide solution, iodinated	12	1070503	100 ml	87910.180
Potassium iodomercurate solution B	24	1071600B	100 ml	87710.180
Potassium iodomercurate solution	24	1071600A	100 ml	87709.180
Potassium permanganate 3% in o-phosphoric acid	12	1070901	100 ml	87918.180
Potassium permanganate solution	24	1070902	1 l	87919.290
Potassium plumbite solution	6	1071200	100 ml	87920.180
Potassium tetraiodomercurate solution	12	1071500	100 ml	87921.180
Potassium thiocyanate 1 mol/l	24	1071801	1 l	87922.290
Purple crystal solution	12	1022901	100 ml	87811.180
Pyroantimonate potassium reagent	12	1071301	125 ml	87725.200
Quinaldine red solution	24	1073801	100 ml	87923.180
Red congo paper	12	1022002	50 Tests	87806.600
Red congo solution	24	1022001	100 ml	87805.180
Revealing solution	12	1122500	500 ml	87969.260
Silver nitrate reagent	24	1078305	100 ml	87927.180
Silver nitrate solution 0,1 mol/l	24	1078302	1 l	87925.290
Silver nitrate solution 0,25 mol/l	24	1078301	1 l	87924.290
Silver nitrate solution 0,5 mol/l in pyridine	12	1078304	100 ml	87926.180



Reag.Ph.Eur. product	Shelf life in months	Ph.Eur. code	Pk	Cat. No.
Sodium carbonate solution 1 mol/l	24	1079301	1 l	87928.290
Sodium carbonate solution 2% in sodium hydroxide 0,1 mol/l	24	1079302	1 l	87929.290
Sodium carbonate solution 4% in sodium hydroxide 0,2 mol/l	24	1079303	1 l	87930.290
Sodium chloride solution 20%	24	1079502	1 l	87931.290
Sodium hydrogen carbonate solution 0,5 mol/l	24	1081301	1 l	87932.290
Sodium hydroxide solution	24	1081404	1 l	87936.290
Sodium hydroxide solution 0,001 mol/l in methanol	24	1081403	100 ml	87935.180
Sodium hydroxide solution 0,005 mol/l in methanol R1	24	1081405	100 ml	87937.180
Sodium hydroxide solution 20%	24	1081401	1 l	87933.290
Sodium hydroxide solution 50%	24	1081406	1 l	87938.290
Sodium hydroxide solution diluted	24	1081402	1 l	87934.290
Sodium hypochlorate solution 2,5% active chlorine	12	1081600	1 l	87939.290
Sodium sulphide solution	6	1083901	100 ml	87940.180
Starch iodate paper	12	1085101	50 tests	87942.150
Starch iodide paper	24	1085106	50 tests	87943.150
Starch solution	12	1085103	100 ml	85964.180
Sulphanilic acid solution 0,02 mol/l in acetic acid 6%	12	1086201	100 ml	87944.180
Sulphanilic acid solution 0,02 mol/l in acetic acid 25%	12	1086203	100 ml	87945.180
Sulphomolybdic reagent R2	12	1086400	100 ml	87946.180
Sulphomolybdic reagent R3	12	1086500	100 ml	87947.180
Sulphuric - formaldehyde reagent	6	1086805	100 ml	87951.180
Sulphuric acid solution 0,25 mol/l in anhydrous ethanol	12	1086802	100 ml	87949.180
Sulphuric acid solution 1 mol/l	24	1086804	1 l	85973.290
Sulphuric acid solution 2,5 mol/l in anhydrous ethanol	12	1086801	100 ml	87948.180
Sulphuric acid solution 20% (v/v) in ethanol 96%	12	1086803	100 ml	87950.180
Sulphate R solution 1000 ppm	12	5002802C	100 ml	88090.180
Sulphate R1 solution 1000 ppm	12	5002801C	100 ml	88091.180
Thiocetamide solution 4%	12	1089602	1 l	85975.290
Thymolphthalein solution 0,1% in ethanol	12	1090701	100 ml	87953.180
Tin chloride solution	12	1085001	100 ml	87941.180
Titan yellow paper	12	1090901	50 tests	87954.150
Titan yellow solution 0,05%	12	1090902	100 ml	87955.180
Titanium (III) chloride - sulphuric acid reagent	6	1091202	100 ml	87711.180
Titanium (III) chloride solution 15% in hydrochloric acid 10%	12	1091201	100 ml	87708.180
Trichloroacetic acid solution	12	1092501	100 ml	87956.180
Water ammonium-free	12	1095501	1 l	87958.290
Water carbondioxide-free	12	1095502	1 l	87959.290
Water for chromatography	12	1095503	1 l	87960.290
Water nitrate-free	12	1095506	1 l	87961.290
Water particle-free	12	1095507	1 l	87962.290
Water R	12	1095500	5 l	87957.360
Xylenol orange triturate 1% in potassium nitrate	12	1096301	50 g	87963.150
Zinc acetate solution 0,25 mol/l	12	1102301	1 l	87967.290
Zinc chloride - formic acid solution	24	1096601	1 l	87965.290
Zinc iodide and starch solution	12	1096502	100 ml	87964.180
Zinc iodine chloride	12	1096602	100 ml	87726.180
Zirconyl nitrate 0,1% solution in hydrochloric acid 22%	24	1097201	100 ml	87966.180

Standard colour solutions

Reag.Ph.Eur. Product	Shelf life in months	Pk	Cat. No.
Hydrochloric acid (dilution matrix)	24	1 l	87684.290
Primary blue solution	24	125 ml	85746.180
Primary blue solution	24	500 ml	85746.260
Primary opalescence solution	6	100 ml	85679.180
Primary red solution	24	125 ml	85745.180
Primary red solution	24	500 ml	85745.260
Primary yellow solution	24	125 ml	85744.180
Primary yellow solution	24	500 ml	85744.260
Standard colour solution B (brown)	6	125 ml	87169.180
Standard colour solution BY (brown-yellow)	6	125 ml	85748.180
Standard colour solution GY (green-yellow)	6	125 ml	85750.180
Standard colour solution R (red)	6	125 ml	85751.180
Standard colour solution Y (yellow)	6	125 ml	85749.180



Residual solvent standards

Description	Shelf life in months	Pk	Cat. No.
Mix recommended by Ph.Eur./ICH Class I	12	1 ampoule	88206.001
	12	1,5 ml	88206.015
Mixture 1 recommended by Ph.Eur./ICH Class II a	12	1 ampoule	88207.001
	12	1,5 ml	88207.015
Mixture 2 recommended by Ph.Eur./ICH Class II b	12	1 ampoule	88208.001
	12	1,5 ml	88208.015
Mixture 3 recommended by Ph.Eur./ICH Class II c	12	1 ampoule	88209.001
	12	1,5 ml	88209.015



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