

EPOND S.A.

INORGANIC STANDARDS - PRICES 2010

SPECIATION STANDARDS

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF	ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
As 3 ⁺	SP371.05O01NC.L1	100 mg/l	100	72	Cr 3 ⁺	SP473.5N.L1	10 mg/l	100	54
As 3 ⁺	SP071.05O01NC.L1	1000 mg/l	100	90	Cr 3 ⁺	SP373.5N.L1	100 mg/l	100	72
As 5 ⁺	SP372.W.L1	100 mg/l	100	72	Cr 3 ⁺	SP073.5N.L1	1000 mg/l	100	79
As 5 ⁺	SP072.W.L1	1000 mg/l	100	90	Cr 3 ⁺	SP173.5N.L1	10 000 mg/l	100	126
ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF	ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
Cr 6 ⁺	SP374.W.L1	100 mg/l	100	72	Se 4 ⁺	SP075.2N.L1	1000 mg/l	100	90
Cr 6 ⁺	SP074.W.L1	1000 mg/l	100	90	Se 6 ⁺	SP376.01N.L1	100 mg/l	100	72
Se 4 ⁺	SP375.2N.L1	100 mg/l	100	72	Se 6 ⁺	SP076.01N.L1	1000 mg/l	100	90

ION CHROMATOGRAPHY STANDARD SOLUTIONS

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF	ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
Acetate	H016.W.L1	1000 mg/l	100	95	Cyanide	H032.01O.L1	1000 mg/l	100	95
	H016.W.L25	1000 mg/l	250	133		H032.01O.L25	1000 mg/l	250	133
	H016.W.L5	1000 mg/l	500	189		H032.01O.L5	1000 mg/l	500	189
Ammonium	H011.W.L1	1000 mg/l	100	79	Diethanolamine	H033.W.L1	1000 mg/l	100	95
	H011.W.L25	1000 mg/l	250	108		H033.W.L25	1000 mg/l	250	133
	H011.W.L5	1000 mg/l	500	153		H033.W.L5	1000 mg/l	500	189
Ammonium (N)	H031.W.L1	1000 mg/l	100	79	Fluoride	H005.W.L1	1000 mg/l	100	79
	H031.W.L25	1000 mg/l	250	108		H005.W.L25	1000 mg/l	250	108
	H031.W.L5	1000 mg/l	500	153		H005.W.L5	1000 mg/l	500	153
Barium	H022.W.L1	1000 mg/l	100	79	Formate	H026.W.L1	1000 mg/l	100	95
	H022.W.L25	1000 mg/l	250	108		H026.W.L25	1000 mg/l	250	133
	H022.W.L5	1000 mg/l	500	153		H026.W.L5	1000 mg/l	500	189
Benzoate	H030.W.L1	1000 mg/l	100	95	Glycolate	H034.W.L1	1000 mg/l	100	95
	H030.W.L25	1000 mg/l	250	133		H034.W.L25	1000 mg/l	250	133
	H030.W.L5	1000 mg/l	500	189		H034.W.L5	1000 mg/l	500	189
Bromate	H020.W.L1	1000 mg/l	100	95	Hydrogen phthalate	H035.W.L1	1000 mg/l	100	95
	H020.W.L25	1000 mg/l	250	133		H035.W.L25	1000 mg/l	250	133

	H020.W.L5	1000 mg/l	500	189
Bromide	H001.W.L1	1000 mg/l	100	95
	H001.W.L25	1000 mg/l	250	133
	H001.W.L5	1000 mg/l	500	189
Calcium	H002.W.L1	1000 mg/l	100	79
	H002.W.L25	1000 mg/l	250	108
	H002.W.L5	1000 mg/l	500	153
Cesium	H027.W.L1	1000 mg/l	100	81
	H027.W.L25	1000 mg/l	250	124
	H027.W.L5	1000 mg/l	500	189
Chlorate	H025.W.L1	1000 mg/l	100	95
	H025.W.L25	1000 mg/l	250	133
	H025.W.L5	1000 mg/l	500	189
Chlorite	H028.010.L1	1000 mg/l	100	79
	H028.010.L25	1000 mg/l	250	108
	H028.010.L5	1000 mg/l	250	216
Chloride	H003.W.L1	1000 mg/l	100	79
	H003.W.L25	1000 mg/l	250	108
	H003.W.L5	1000 mg/l	500	153
Chromate	H004.W.L1	1000 mg/l	100	79
	H004.W.L25	1000 mg/l	250	108
	H004.W.L5	1000 mg/l	500	153
Citrate	H029.W.L1	1000 mg/l	100	95
	H029.W.L25	1000 mg/l	250	133
	H029.W.L5	1000 mg/l	500	189

	H035.W.L5	1000 mg/l	500	189
Hydrogen sulfite	H057.W.L1	1000 mg/l	100	95
	H057.W.L25	1000 mg/l	250	133
	H057.W.L5	1000 mg/l	500	189
Iodate	H036.W.L1	1000 mg/l	100	79
	H036.W.L25	1000 mg/l	250	108
	H036.W.L5	1000 mg/l	500	153
Iodide	H006.W.L1	1000 mg/l	100	79
	H006.W.L25	1000 mg/l	250	108
	H006.W.L5	1000 mg/l	500	153
Lactate	H037.W.L1	1000 mg/l	100	95
	H037.W.L25	1000 mg/l	250	133
	H037.W.L5	1000 mg/l	500	189
Lithium	H008.W.L1	1000 mg/l	100	79
	H008.W.L25	1000 mg/l	250	108
	H008.W.L5	1000 mg/l	500	153
Magnesium	H009.W.L1	1000 mg/l	100	79
	H009.W.L25	1000 mg/l	250	108
	H009.W.L5	1000 mg/l	500	153
Maleate	H038.W.L1	1000 mg/l	100	95
	H038.W.L25	1000 mg/l	250	133
	H038.W.L5	1000 mg/l	500	189
Methane sulphonate	H039.W.L1	1000 mg/l	100	95
	H039.W.L25	1000 mg/l	250	133
	H039.W.L5	1000 mg/l	500	216

ION CHROMATOGRAPHY STANDARD SOLUTIONS (cont'd)

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
3-Methoxypropylamine	H053.W.L1	1000 mg/l	100	95
	H053.W.L25	1000 mg/l	250	133
	H053.W.L5	1000 mg/l	500	189
Monoéhanolamine	H040.W.L1	1000 mg/l	100	95
	H040.W.L25	1000 mg/l	250	133
	H040.W.L5	1000 mg/l	500	189
Monomethylamine	H041.W.L1	1000 mg/l	100	95

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
Propionate	H046.W.L1	1000 mg/l	100	95
	H046.W.L25	1000 mg/l	250	133
	H046.W.L5	1000 mg/l	500	189
Silicate	H047.10.L1	1000 mg/l	100	95
	H047.10.L25	1000 mg/l	250	133
	H047.10.L5	1000 mg/l	500	189
Sodium	H010.W.L1	1000 mg/l	100	79

	H041.W.L25	1000 mg/l	250	133
	H041.W.L5	1000 mg/l	500	189
Nitrate	H013.W.L1	1000 mg/l	100	79
	H013.W.L25	1000 mg/l	250	108
	H013.W.L5	1000 mg/l	500	153
Nitrate(N)	H044.W.L1	1000 mg/l	100	81
	H044.W.L25	1000 mg/l	250	124
	H044.W.L5	1000 mg/l	500	189
Nitritotriacetate	H042.W.L1	1000 mg/l	100	95
	H042.W.L25	1000 mg/l	250	133
	H042.W.L5	1000 mg/l	500	189
Nitrite	H012.W.L1	1000 mg/l	100	79
	H012.W.L25	1000 mg/l	250	108
	H012.W.L5	1000 mg/l	500	153
Nitrite(N)	H043.W.L1	1000 mg/l	100	79
	H043.W.L25	1000 mg/l	250	108
	H043.W.L5	1000 mg/l	500	153
Oxalate	H024.W.L1	1000 mg/l	100	95
	H024.W.L25	1000 mg/l	250	133
	H024.W.L5	1000 mg/l	500	189
Perchlorate	H017.W.L1	1000 mg/l	100	95
	H017.W.L25	1000 mg/l	250	133
	H017.W.L5	1000 mg/l	500	189
Phosphate	H014.W.L1	1000 mg/l	100	79
	H014.W.L25	1000 mg/l	250	108
	H014.W.L5	1000 mg/l	500	153
Phosphate(P)	H045.W.L1	1000 mg/l	100	79
	H045.W.L25	1000 mg/l	250	108
	H045.W.L5	1000 mg/l	500	153
Potassium	H007.W.L1	1000 mg/l	100	79
	H007.W.L25	1000 mg/l	250	108
	H007.W.L5	1000 mg/l	500	153

	H010.W.L25	1000 mg/l	250	108
	H010.W.L5	1000 mg/l	500	153
Strontium	H023.W.L1	1000 mg/l	100	79
	H023.W.L25	1000 mg/l	250	108
	H023.W.L5	1000 mg/l	500	153
Succinate	H048.W.L1	1000 mg/l	100	95
	H048.W.L25	1000 mg/l	250	133
	H048.W.L5	1000 mg/l	500	189
Sulphate	H015.W.L1	1000 mg/l	100	79
	H015.W.L25	1000 mg/l	250	108
	H015.W.L5	1000 mg/l	500	153
Sulphite	H018.W.L1	1000 mg/l	100	95
	H018.W.L25	1000 mg/l	250	133
	H018.W.L5	1000 mg/l	500	189
Tartrate	H049.W.L1	1000 mg/l	100	95
	H049.W.L25	1000 mg/l	250	133
	H049.W.L5	1000 mg/l	500	189
Thiocyanate	H021.W.L1	1000 mg/l	100	95
	H021.W.L25	1000 mg/l	250	133
	H021.W.L5	1000 mg/l	500	189
Thiosulphate	H050.011044.L1	1000 mg/l	100	95
	H050.011044.L25	1000 mg/l	250	133
	H050.011044.L5	1000 mg/l	500	189
Triethanolamine	H051.W.L1	1000 mg/l	100	95
	H051.W.L25	1000 mg/l	250	133
	H051.W.L5	1000 mg/l	500	189
Triethylamine	H054.W.L1	1000 mg/l	100	95
	H054.W.L25	1000 mg/l	250	133
	H054.W.L5	1000 mg/l	500	189
Trimethylamine	H052.W.L1	1000 mg/l	100	95
	H052.W.L25	1000 mg/l	250	133
	H052.W.L5	1000 mg/l	500	189

ION CHROMATOGRAPHY MULTI-SPECIES STANDARD SOLUTIONS

SOLUTION **CODE** **VOLUME IN ML** **PRICE CHF**
Multi 6 ions in HNO₃

SOLUTION **CODE** **VOLUME IN ML** **PRICE CHF**
Multi 6 ions in H₂O

Li ⁺ ,Na ⁺ ,NH ₄ ⁺ ,K ⁺ ,Ca ₂ ⁺	A7A40.5.01N.L1	100	125
Mg ₂ ⁺	A7A40.5.01N.L1	100	125

Multi 7 ions in H₂O

F ⁻ ,Cl ⁻ ,NO ₂ ⁻ ,Br ⁻ ,NO ₃ ⁻ ,	ACE63.25.W.L1	100	135
PO ₄ ³⁻ ,SO ₄ ²⁻	ACE63.25.W.L5	500	330

Li ⁺ ,Na ⁺ ,NH ₄ ⁺ ,K ⁺ ,Ca ₂ ⁺	A3DCF.40.01N.L1	100	135
Mg ₂ ⁺	A3DCF.40.01N.L5	500	205

Multi 3 ions in NaOH

BrO ₃ ⁻ ,ClO ₃ ⁻ ,IO ₃ ⁻	A0291.20.01O.L1	100	100
	A0291.20.01O.L5	500	150

ELUENTS CONCENTRATES FOR ION CHROMATOGRAPHY

SOLUTION	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
0.5M Sodium Carbonate	EL001.W.L1	100 times conc.	100	58
0.5M Sodium Carbonate	EL001.W.L5	100 times conc.	500	117
0.5M Sodium Bicarbonate	EL002.W.L1	100 times conc.	100	58
0.5M Sodium Bicarbonate	EL002.W.L5	100 times conc.	500	117
0.22M Carb./ 0.28M Bicarb.	EL003.W.L1	100 times conc.	100	74

SOLUTION	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
0.22M Carb. /0.28M Bicarb.	EL003.W.L5	100 times conc.	500	151
0.18M Carb./ 0.17M Bicarb.	EL004.W.L1	100 times conc.	100	74
0.18M Carb./ 0.17M Bicarb.	EL004.W.L5	100 times conc.	500	151
0.35M Carb./ 0.10M Bicarb.	EL005.W.L1	100 times conc.	100	74
0.35M Carb./ 0.10M Bicarb.	EL005.W.L5	100 times conc.	500	151

WATER FOR ION CHROMATOGRAPHY

SOLUTION	CODE	VOLUME IN ML	PRICE CHF
Water for IC	CIW.1L	1000	54
Water for IC	CIW.2L	2000	81

SOLUTION	CODE	VOLUME IN ML	PRICE CHF
Water for IC	CIW.2L	2000	81

HIGH-PURITY ACIDS FOR TRACE ANALYSES

DESCRIPTION	CODE	VOLUME IN ML	PRICE CHF
Superpure HCL 30%	30CPS.L25	250 ml	63
Superpure HCL 30%	30CPS.4xL25	4x250 ml	202
Ultrapure HCL 30%	30CPU.L25	250 ml	531
Ultrapure HCL 30%	30CPU.4xL25	4x250 ml	1699
Ultrapure HNO₃ 60%	60NPU.L25	250 ml	531
Ultrapure HNO₃ 60%	60NPU.4xL25	4x250 ml	1699
Superpure HNO₃ 65%	65NPS.L25	250 ml	79
Superpure HNO₃ 65%	65NPS.4xL25	4x250 ml	252
Mercury HNO₃ 65%	65NPH.L25	250 ml	50

DESCRIPTION	CODE	VOLUME IN ML	PRICE CHF
Mercury HNO₃ 65%	65NPH.4xL25	4x250 ml	160
Ultrapure H₂SO₄ 94%	94SPS.L25	250 ml	531
Ultrapure H₂SO₄ 94%	94SPS.4xL25	4x250 ml	1699
Superpure H₂SO₄ 94%	94SPU.L25	250 ml	137
Superpure H₂SO₄ 94%	94SPU.4xL25	4x250 ml	437
Ultrapure CH₃COOH	ACU.L25	250 ml	612
Ultrapure CH₃COOH	ACU.4xL25	4x250 ml	1782
Ultrapure CH₃COOH	ACS.L25	250 ml	121
Ultrapure CH₃COOH	ACS.4xL25	4x250 ml	385

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