

EPOND S.A.

INORGANIC STANDARDS - (ICP-OES) 2010

MONO - ELEMENT STANDARD SOLUTIONS FOR ICP-OES 1g/l and 10g/l

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF	ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
Ag in HNO ₃	C001.2NP.L1	1g/l	100	90	Ba in HCl	C0062.CP.L5	1g/l	500	153
Ag in HNO ₃	C001.2NP.L25	1g/l	250	144	Ba in HCl	C106.5CP.L1	10 g/l	100	126
Ag in HNO ₃	C001.2NP.L5	1g/l	500	216	Ba in HCl	C106.5CP.L25	10 g/l	250	189
Ag in HNO ₃	C101.5NP.L1	10 g/l	100	182	Ba in HCl	C106.5CP.L5	10 g/l	500	297
Ag in HNO ₃	C101.5NP.L25	10 g/l	250	279	Ba in HNO ₃	C006.2NP.L1	1g/l	100	81
Ag in HNO ₃	C101.5NP.L5	10 g/l	500	432	Ba in HNO ₃	C006.2NP.L25	1g/l	250	117
Al in HCl	C002.2CP.L1	1g/l	100	81	Ba in HNO ₃	C006.2NP.L5	1g/l	500	153
Al in HCl	C002.2CP.L25	1g/l	250	117	Ba in HNO ₃	C106.2NP.L1	10 g/l	100	126
Al in HCl	C002.2CP.L5	1g/l	500	153	Ba in HNO ₃	C106.2NP.L25	10 g/l	250	189
Al in HCl	C102.5CP.L1	10 g/l	100	162	Ba in HNO ₃	C106.2NP.L5	10 g/l	500	297
Al in HCl	C102.5CP.L25	10 g/l	250	247	Be in HCl	C007.2CP.L1	1g/l	100	81
Al in HCl	C102.5CP.L5	10 g/l	500	378	Be in HCl	C007.2CP.L25	1g/l	250	117
Al in HNO ₃	C002.2NP.L1	1g/l	100	81	Be in HCl	C007.2CP.L5	1g/l	500	153
Al in HNO ₃	C002.2NP.L25	1g/l	250	117	Be in HCl	C107.5CP.L1	10 g/l	100	126
Al in HNO ₃	C002.2NP.L5	1g/l	500	153	Be in HCl	C107.5CP.L25	10 g/l	250	189
Al in HNO ₃	C102.5NP.L1	10 g/l	100	247	Be in HCl	C107.5CP.L5	10 g/l	500	297
Al in HNO ₃	C102.5NP.L25	10 g/l	250	450	Be in HNO ₃ /HF tr	C007.2N05FP.L1	1g/l	100	81
Al in HNO ₃	C102.5NP.L5	10 g/l	500	378	Be in HNO ₃ /HF tr	C007.2N05FP.L25	1g/l	250	117
As in HNO ₃	C003.2NP.L1	1g/l	100	81	Be in HNO ₃ /HF tr	C007.2N05FP.L5	1g/l	500	153
As in HNO ₃	C003.2NP.L25	1g/l	250	117	Be in HNO ₃ /HF tr	C107.5N1FP.L1	10 g/l	100	126
As in HNO ₃	C003.2NP.L5	1g/l	500	153	Be in HNO ₃ /HF tr	C107.5N1FP.L25	10 g/l	250	189
As in HNO ₃	C103.5NP.L1	10 g/l	100	162	Be in HNO ₃ /HF tr	C107.5N1FP.L5	10 g/l	500	297
As in HNO ₃	C103.5NP.L25	10 g/l	250	247	Bi in HNO ₃	C008.5NP.L1	1g/l	100	81
As in HNO ₃	C103.5NP.L5	10 g/l	500	378	Bi in HNO ₃	C008.5NP.L25	1g/l	250	117
Au in HCl	C004.2CP.L1	1g/l	100	220	Bi in HNO ₃	C008.5NP.L5	1g/l	500	153
Au in HCl	C004.2CP.L25	1g/l	250	342	Bi in HNO ₃	C108.10NP.L1	10 g/l	100	126
Au in HCl	C004.2CP.L5	1g/l	500	522	Bi in HNO ₃	C108.10NP.L25	10 g/l	250	189
Au in HCl	C104.5CP.L1	10 g/l	100	475	Bi in HNO ₃	C108.10NP.L5	10 g/l	500	297
Au in HCl	C104.5CP.L25	10 g/l	250	1111	Ca in HCl	C009.2CP.L1	1g/l	100	144
Au in HCl	C104.5CP.L5	10 g/l	500	1782	Ca in HCl	C009.2CP.L25	1g/l	250	216
B in H ₂ O	C005.W.L1	1g/l	100	81	Ca in HCl	C009.2CP.L5	1g/l	500	189
B in H ₂ O	C005.W.L25	1g/l	250	117	Ca in HNO ₃	C009.2NP.L1	1g/l	100	81
B in H ₂ O	C005.W.L5	1g/l	500	153	Ca in HNO ₃	C009.2NP.L25	1g/l	250	117
B in H ₂ O	C105.W.L1	10 g/l	100	162	Ca in HNO ₃	C009.2NP.L5	1g/l	500	153

B in H₂O	C105.W.L25	10 g/l	250	247
B in H₂O	C105.W.L5	10 g/l	500	378
Ba in HCl	C0062.CP.L1	1g/l	100	81
Ba in HCl	C0062.CP.L25	1g/l	250	117

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
Cd in HNO₃	C010.2NP.L25	1g/l	250	117
Cd in HNO₃	C010.2NP.L5	1g/l	500	153
Cd in HNO₃	C110.5NP.L1	10 g/l	100	126
Cd in HNO₃	C110.5NP.L25	10 g/l	250	189
Cd in HNO₃	C110.5NP.L5	10 g/l	500	297
Ce in HNO₃	C011.2NP.L1	1g/l	100	81
Ce in HNO₃	C011.2NP.L25	1g/l	250	117
Ce in HNO₃	C011.2NP.L5	1g/l	500	153
Ce in HNO₃	C111.5NP.L1	10 g/l	100	126
Ce in HNO₃	C111.5NP.L25	10 g/l	250	189
Ce in HNO₃	C111.5NP.L5	10 g/l	500	297
Co in HNO₃	C012.2NP.L1	1g/l	100	81
Co in HNO₃	C012.2NP.L25	1g/l	250	117
Co in HNO₃	C012.2NP.L5	1g/l	500	153
Co in HNO₃	C112.5NP.L1	10 g/l	100	126
Co in HNO₃	C112.5NP.L25	10 g/l	250	189
Co in HNO₃	C112.5NP.L5	10 g/l	500	297
Cr in HCl	C013.2CP.L1	1g/l	100	81
Cr in HCl	C013.2CP.L25	1g/l	250	117
Cr in HCl	C013.2CP.L5	1g/l	500	153
Cr in HCl	C113.5CP.L1	10 g/l	100	126
Cr in HCl	C113.5CP.L25	10 g/l	250	189
Cr in HCl	C113.5CP.L5	10 g/l	500	297
Cr in HNO₃	C013.2NP.L1	1g/l	100	81
Cr in HNO₃	C013.2NP.L25	1g/l	250	117
Cr in HNO₃	C013.2NP.L5	1g/l	500	189
Cr in HNO₃	C113.5NP.L1	10 g/l	100	126
Cr in HNO₃	C113.5NP.L25	10 g/l	250	189
Cr in HNO₃	C113.5NP.L5	10 g/l	500	297
Cs in H₂O	C014.W.L1	1g/l	100	81
Cs in H₂O	C014.W.L25	1g/l	250	117
Cs in H₂O	C014.W.L5	1g/l	500	189
Cs in H₂O	C114.W.L1	10 g/l	100	162
Cs in H₂O	C114.W.L25	10 g/l	250	247
Cs in H₂O	C114.W.L5	10 g/l	500	378
Cs in HNO₃	C014.2NP.L1	1g/l	100	81

Ca in HNO₃	C109.5NP.L1	10 g/l	100	126
Ca in HNO₃	C109.5NP.L25	10 g/l	250	189
Ca in HNO₃	C109.5NP.L5	10 g/l	500	297
Cd in HNO₃	C010.2NP.L1	1g/l	100	81

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
Dy in HNO₃	C016.2NP.L25	1g/l	250	144
Dy in HNO₃	C016.2NP.L5	1g/l	500	216
Dy in HNO₃	C116.5NP.L1	10 g/l	100	182
Dy in HNO₃	C116.5NP.L25	10 g/l	250	279
Dy in HNO₃	C116.5NP.L5	10 g/l	500	432
Er in HNO₃	C017.2NP.L1	1g/l	100	90
Er in HNO₃	C017.2NP.L25	1g/l	250	144
Er in HNO₃	C017.2NP.L5	1g/l	500	216
Er in HNO₃	C117.5NP.L1	10 g/l	100	182
Er in HNO₃	C117.5NP.L25	10 g/l	250	279
Er in HNO₃	C117.5NP.L5	10 g/l	500	432
Eu in HNO₃	C018.2NP.L1	1g/l	100	90
Eu in HNO₃	C018.2NP.L25	1g/l	250	144
Eu in HNO₃	C018.2NP.L5	1g/l	500	216
Eu in HNO₃	C118.2NP.L1	10 g/l	100	182
Eu in HNO₃	C118.2NP.L25	10 g/l	250	279
Eu in HNO₃	C118.2NP.L5	10 g/l	500	432
Fe in HCl	C019.2CP.L1	1g/l	100	81
Fe in HCl	C019.2CP.L25	1g/l	250	117
Fe in HCl	C019.2CP.L5	1g/l	500	153
Fe in HCl	C119.5CP.L1	10 g/l	100	126
Fe in HCl	C119.5CP.L25	10 g/l	250	189
Fe in HCl	C119.5CP.L5	10 g/l	500	297
Fe in HNO₃	C019.2NP.L1	1g/l	100	81
Fe in HNO₃	C019.2NP.L25	1g/l	250	117
Fe in HNO₃	C019.2NP.L5	1g/l	500	153
Fe in HNO₃	C119.5NP.L1	10 g/l	100	162
Fe in HNO₃	C119.5NP.L25	10 g/l	250	247
Fe in HNO₃	C119.5NP.L5	10 g/l	500	378
Ga in HNO₃	C020.2NP.L1	1g/l	100	90
Ga in HNO₃	C020.2NP.L25	1g/l	250	144
Ga in HNO₃	C020.2NP.L5	1g/l	500	216
Ga in HNO₃	C120.5NP.L1	10 g/l	100	182
Ga in HNO₃	C120.5NP.L25	10 g/l	250	279
Ga in HNO₃	C120.5NP.L5	10 g/l	500	432
Gd in HNO₃	C021.2NP.L1	1g/l	100	90

Cs in HNO₃	C014.2NP.L25	1g/l	250	117
Cs in HNO₃	C014.2NP.L5	1g/l	500	153
Cs in HNO₃	C114.2NP.L1	10 g/l	100	126
Cs in HNO₃	C114.2NP.L25	10 g/l	250	189
Cs in HNO₃	C114.2NP.L5	10 g/l	500	297
Cu in HNO₃	C015.2NP.L1	1g/l	100	81
Cu in HNO₃	C015.2NP.L25	1g/l	250	117
Cu in HNO₃	C015.2NP.L5	1g/l	500	153
Cu in HNO₃	C115.5NP.L1	10 g/l	100	126
Cu in HNO₃	C115.5NP.L25	10 g/l	250	189
Cu in HNO₃	C115.5NP.L5	10 g/l	500	297
Dy in HNO₃	C016.2NP.L1	1g/l	100	90

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
Hf in HCl/HF tr	C023.2C05FP.L25	1g/l	250	158
Hf in HCl/HF tr	C023.2C05FP.L5	1g/l	500	234
Hf in HCl/HF tr	C123.2C05FP.L1	10 g/l	100	634
Hf in HCl/HF tr	C123.2C05FP.L25	10 g/l	250	1350
Hf in HCl/HF tr	C123.2C05FP.L5	10 g/l	500	1890
Hf in HNO₃/HF tr	C023.2N1FP.L1	1g/l	100	162
Hf in HNO₃/HF tr	C023.2N1FP.L25	1g/l	250	158
Hf in HNO₃/HF tr	C023.2N1FP.L5	1g/l	500	234
Hf in HNO₃/HF tr	C123.5N2FP.L1	10 g/l	100	652
Hf in HNO₃/HF tr	C123.5N2FP.L25	10 g/l	250	1350
Hf in HNO₃/HF tr	C123.5N2FP.L5	10 g/l	500	1890
Hg in HNO₃	C024.10NP.L1	1g/l	100	81
Hg in HNO₃	C024.10NP.L25	1g/l	250	117
Hg in HNO₃	C024.10NP.L5	1g/l	500	158
Hg in HNO₃	C124.10NP.L1	10 g/l	100	126
Hg in HNO₃	C124.10NP.L25	10 g/l	250	189
Hg in HNO₃	C124.10NP.L5	10 g/l	500	297
Ho in HNO₃	C025.2NP.L1	1g/l	100	90
Ho in HNO₃	C025.2NP.L25	1g/l	250	144
Ho in HNO₃	C025.2NP.L5	1g/l	500	216
Ho in HNO₃	C125.5NP.L1	10 g/l	100	182
Ho in HNO₃	C125.5NP.L25	10 g/l	250	279
Ho in HNO₃	C125.5NP.L5	10 g/l	500	432
In in HNO₃	C026.2NP.L1	1g/l	100	90
In in HNO₃	C026.2NP.L25	1g/l	250	144
In in HNO₃	C026.2NP.L5	1g/l	500	216
In in HNO₃	C126.5NP.L1	10 g/l	100	182
In in HNO₃	C126.5NP.L25	10 g/l	250	279

Gd in HNO₃	C021.2NP.L25	1g/l	250	144
Gd in HNO₃	C021.2NP.L5	1g/l	500	216
Gd in HNO₃	C121.5NP.L1	10 g/l	100	182
Gd in HNO₃	C121.5NP.L25	10 g/l	250	279
Gd in HNO₃	C121.5NP.L5	10 g/l	500	432
Ge in HNO₃/HF tr	C022.5N1FP.L1	1g/l	100	90
Ge in HNO₃/HF tr	C022.5N1FP.L25	1g/l	250	144
Ge in HNO₃/HF tr	C022.5N1FP.L5	1g/l	500	216
Ge in HNO₃/HF tr	C122.5N1FP.L1	10 g/l	100	182
Ge in HNO₃/HF tr	C122.5N1FP.L25	10 g/l	250	279
Ge in HNO₃/HF tr	C122.5N1FP.L5	10 g/l	500	432
Hf in HCl/HF tr	C023.2C05FP.L1	1g/l	100	162

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
La in HNO₃	C029.2NP.L25	1g/l	250	117
La in HNO₃	C029.2NP.L5	1g/l	500	153
La in HNO₃	C129.5NP.L1	10 g/l	100	126
La in HNO₃	C129.5NP.L25	10 g/l	250	189
La in HNO₃	C129.5NP.L5	10 g/l	500	297
Li in HCl	C030.2CP.L1	1g/l	100	81
Li in HCl	C030.2CP.L25	1g/l	250	117
Li in HCl	C030.2CP.L5	1g/l	500	153
Li in HCl	C130.2CP.L1	10 g/l	100	126
Li in HCl	C130.2CP.L25	10 g/l	250	189
Li in HCl	C130.2CP.L5	10 g/l	500	297
Li in HNO₃	C030.2NP.L1	1g/l	100	81
Li in HNO₃	C030.2NP.L25	1g/l	250	117
Li in HNO₃	C030.2NP.L5	1g/l	500	153
Li in HNO₃	C130.5NP.L1	10 g/l	100	126
Li dans HNO₃	C130.5NP.L25	10 g/l	250	189
Li dans HNO₃	C130.5NP.L5	10 g/l	500	297
Lu in HNO₃	C031.2NP.L1	1g/l	100	162
Lu in HNO₃	C031.2NP.L25	1g/l	250	220
Lu in HNO₃	C031.2NP.L5	1g/l	500	522
Lu in HNO₃	C131.5NP.L1	10 g/l	100	356
Lu in HNO₃	C131.5NP.L25	10 g/l	250	781
Lu in HNO₃	C131.5NP.L5	10 g/l	500	1336
Mg in HNO₃	C032.2NP.L1	1g/l	100	81
Mg in HNO₃	C032.2NP.L25	1g/l	250	117
Mg in HNO₃	C032.2NP.L5	1g/l	500	153
Mg in HNO₃	C132.2NP.L1	10 g/l	100	126
Mg in HNO₃	C132.2NP.L25	10 g/l	250	189

In in HNO₃	C126.5NP.L5	10 g/l	500	432
Ir in HCl	C027.10CP.L1	1g/l	100	189
Ir in HCl	C027.10CP.L25	1g/l	250	373
Ir in HCl	C027.10CP.L5	1g/l	500	518
Ir in HCl	C127.10CP.L1	10 g/l	100	657
Ir in HCl	C127.10CP.L25	10 g/l	250	1305
Ir in HCl	C127.10CP.L5	10 g/l	500	2227
K in H₂O	C028.W.L1	1g/l	100	81
K in H₂O	C028.W.L25	1g/l	250	117
K in H₂O	C028.W.L5	1g/l	500	153
K in H₂O	C128.W.L1	10 g/l	100	126
K in H₂O	C128.W.L25	10 g/l	250	189
K in H₂O	C128.W.L5	10 g/l	500	297
K in HNO₃	C028.2NP.L1	1g/l	100	81
K in HNO₃	C028.2NP.L25	1g/l	250	124
K in HNO₃	C028.2NP.L5	1g/l	500	189
K in HNO₃	C128.2NP.L1	10 g/l	100	126
K in HNO₃	C128.2NP.L25	10 g/l	250	189
K in HNO₃	C128.2NP.L5	10 g/l	500	297
La in HNO₃	C029.2NP.L1	1g/l	100	81

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
Mo in NH₃	C034.4AP.L25	1g/l	250	117
Mo in NH₃	C034.4AP.L5	1g/l	500	153
Mo in NH₃	C1344AP.L1	10 g/l	100	126
Mo in NH₃	C1344AP.L25	10 g/l	250	189
Mo in NH₃	C1344AP.L5	10 g/l	500	297
Na in H₂O	C035.W.L1	1g/l	100	81
Na in H₂O	C035.W.L25	1g/l	250	117
Na in H₂O	C035.W.L5	1g/l	500	153
Na in H₂O	C135.W.L1	10 g/l	100	126
Na in H₂O	C135.W.L25	10 g/l	250	189
Na in H₂O	C135.W.L5	10 g/l	500	297
Na in HNO₃	C035.2NP.L1	1g/l	100	81
Na in HNO₃	C035.2NP.L25	1g/l	250	117
Na in HNO₃	C035.2NP.L5	1g/l	500	153
Na in HNO₃	C135.2NP.L1	10 g/l	100	126
Na in HNO₃	C135.2NP.L25	10 g/l	250	189
Na in HNO₃	C135.2NP.L5	10 g/l	500	297
Nb in HNO₃/HF tr	C036.5N1FP.L1	1g/l	100	81
Nb in HNO₃/HF tr	C036.5N1FP.L25	1g/l	250	117
Nb in HNO₃/HF tr	C036.5N1FP.L5	1g/l	500	153

Mg in HNO₃	C132.2NP.L5	10 g/l	500	297
Mn in HCl	C033.2CP.L1	1g/l	100	81
Mn in HCl	C033.2CP.L25	1g/l	250	117
Mn in HCl	C033.2CP.L5	1g/l	500	153
Mn in HCl	C133.5CP.L1	10 g/l	100	126
Mn in HCl	C133.5CP.L25	10 g/l	250	189
Mn in HCl	C133.5CP.L5	10 g/l	500	297
Mn in HNO₃	C033.2NP.L1	1g/l	100	81
Mn in HNO₃	C033.2NP.L25	1g/l	250	117
Mn in HNO₃	C033.2NP.L5	1g/l	500	153
Mn in HNO₃	C133.5NP.L1	10 g/l	100	126
Mn in HNO₃	C133.5NP.L25	10 g/l	250	189
Mn in HNO₃	C133.5NP.L5	10 g/l	500	297
Mo in HNO₃/HF tr	C034.1N1FP.L1	1g/l	100	81
Mo in HNO₃/HF tr	C034.1N1FP.L25	1g/l	250	117
Mo in HNO₃/HF tr	C034.1N1FP.L5	1g/l	500	153
Mo in HNO₃/HF tr	C134.5N4FP.L1	10 g/l	100	126
Mo in HNO₃/HF tr	C134.5N4FP.L25	10 g/l	250	189
Mo in HNO₃/HF tr	C134.5N4FP.L5	10 g/l	500	297
Mo in NH₃	C034.4AP.L1	1g/l	100	81

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
P in H₂SO₄	C040.05SP.L25	1g/l	250	117
P in H₂SO₄	C040.05SP.L5	1g/l	500	153
P in H₂SO₄	C140.005SP.L1	10 g/l	100	126
P in H₂SO₄	C140.005SP.L25	10 g/l	250	189
P in H₂SO₄	C140.005SP.L5	10 g/l	500	297
Pb in HNO₃	C041.2NP.L1	1g/l	100	81
Pb in HNO₃	C041.2NP.L25	1g/l	250	117
Pb in HNO₃	C041.2NP.L5	1g/l	500	189
Pb in HNO₃	C141.5NP.L1	10 g/l	100	126
Pb in HNO₃	C141.5NP.L25	10 g/l	250	189
Pb in HNO₃	C141.5NP.L5	10 g/l	500	297
Pd in HCl	C042.5CP.L1	1g/l	100	220
Pd in HCl	C042.5CP.L25	1g/l	250	342
Pd in HCl	C042.5CP.L5	1g/l	500	522
Pd in HCl	C142.5CP.L1	10 g/l	100	535
Pd in HCl	C142.5CP.L25	10 g/l	250	1253
Pd in HCl	C142.5CP.L5	10 g/l	500	2016
Pd in HNO₃	C042.5NP.L1	1g/l	100	220
Pd in HNO₃	C042.5NP.L25	1g/l	250	342
Pd in HNO₃	C042.5NP.L5	1g/l	500	522

Nb in HNO₃/HF tr	C136.5N5FP.L1	10 g/l	100	126
Nb in HNO₃/HF tr	C136.5N5FP.L25	10 g/l	250	189
Nb dans HNO₃/HF tr	C136.5N5FP.L5	10 g/l	500	297
Nd in HNO₃	C037.2NP.L1	1g/l	100	90
Nd in HNO₃	C037.2NP.L25	1g/l	250	144
Nd in HNO₃	C037.2NP.L5	1g/l	500	216
Nd in HNO₃	C137.5NP.L1	10 g/l	100	189
Nd in HNO₃	C137.5NP.L25	10 g/l	250	279
Nd in HNO₃	C137.5NP.L5	10 g/l	500	432
Ni in HNO₃	C038.2NP.L1	1g/l	100	81
Ni in HNO₃	C038.2NP.L25	1g/l	250	117
Ni in HNO₃	C038.2NP.L5	1g/l	500	153
Ni in HNO₃	C138.5NP.L1	10 g/l	100	126
Ni in HNO₃	C138.5NP.L25	10 g/l	250	189
Ni in HNO₃	C138.5NP.L5	10 g/l	500	297
Os in HCl	C039.2CP.L1	1g/l	100	346
Os in HCl	C039.2CP.L25	1g/l	250	535
Os in HCl	C039.2CP.L5	1g/l	500	823
Os in HCl	C139.5CP.L1	10 g/l	100	922
Os in HCl	C139.5CP.L25	10 g/l	250	1798
Os in HCl	C139.5CP.L5	10 g/l	500	3006
P in H₂O	C040.W.L1	1g/l	100	81
P in H₂O	C040.W.L25	1g/l	250	117
P in H₂O	C040.W.L5	1g/l	500	153
P in H₂O	C140.W.L1	10 g/l	100	126
P in H₂O	C140.W.L25	10 g/l	250	189
P in H₂O	C140.W.L5	10 g/l	500	297
P in H₂SO₄	C040.05SP.L1	1g/l	100	81

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
Re in H₂O	C046.W.L1	1g/l	100	126
Re in H₂O	C046.W.L25	1g/l	250	193
Re in H₂O	C046.W.L5	1g/l	500	302
Re in H₂O	C146.W.L1	10 g/l	100	250
Re in H₂O	C146.W.L25	10 g/l	250	383
Re in H₂O	C146.W.L5	10 g/l	500	599
Re in HNO₃	C046.2NP.L1	1g/l	100	126
Re in HNO₃	C046.2NP.L25	1g/l	250	193
Re in HNO₃	C046.2NP.L5	1g/l	500	302
Re in HNO₃	C146.5NP.L1	10 g/l	100	250
Re in HNO₃	C146.5NP.L25	10 g/l	250	383
Re in HNO₃	C146.5NP.L5	10 g/l	500	599

Pd in HNO₃	C142.5NP.L1	10 g/l	100	535
Pd in HNO₃	C142.5NP.L25	10 g/l	250	1253
Pd in HNO₃	C142.5NP.L5	10 g/l	500	2016
Pr in HNO₃	C043.2NP.L1	1g/l	100	90
Pr in HNO₃	C043.2NP.L25	1g/l	250	144
Pr in HNO₃	C043.2NP.L5	1g/l	500	216
Pr in HNO₃	C143.5NP.L1	10 g/l	100	182
Pr in HNO₃	C143.5NP.L25	10 g/l	250	279
Pr in HNO₃	C143.5NP.L5	10 g/l	500	432
Pt in HCl	C044.10CP.L1	1g/l	100	162
Pt in HCl	C044.10CP.L25	1g/l	250	220
Pt in HCl	C044.10CP.L5	1g/l	500	418
Pt in HCl	C144.10CP.L1	10 g/l	100	634
Pt in HCl	C144.10CP.L25	10 g/l	250	1350
Pt in HCl	C144.10CP.L5	10 g/l	500	1890
Rb in H₂O	C045.W.L1	1g/l	100	81
Rb in H₂O	C045.W.L25	1g/l	250	117
Rb in H₂O	C045.W.L5	1g/l	500	153
Rb in H₂O	C145.W.L1	10 g/l	100	126
Rb in H₂O	C145.W.L25	10 g/l	250	189
Rb in H₂O	C145.W.L5	10 g/l	500	297
Rb in HNO₃	C045.2NP.L1	1g/l	100	81
Rb in HNO₃	C045.2NP.L25	1g/l	250	117
Rb in HNO₃	C045.2NP.L5	1g/l	500	153
Rb in HNO₃	C145.2NP.L1	10 g/l	100	126
Rb in HNO₃	C145.2NP.L25	10 g/l	250	189
Rb in HNO₃	C145.2NP.L5	10 g/l	500	297
Re in H₂O	C046.W.L1	1g/l	100	126

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
Se in HNO₃	C052.2NP.L1	1g/l	100	81
Se in HNO₃	C052.2NP.L25	1g/l	250	117
Se in HNO₃	C052.2NP.L5	1g/l	500	153
Se in HNO₃	C152.5NP.L1	10 g/l	100	126
Se in HNO₃	C152.5NP.L25	10 g/l	250	189
Se in HNO₃	C152.5NP.L5	10 g/l	500	297
Si in H₂O	C053.W.L1	1g/l	100	81
Si in H₂O	C053.W.L25	1g/l	250	117
Si in H₂O	C053.W.L5	1g/l	500	153
Si in H₂O	C153.W.L1	10 g/l	100	126
Si in H₂O	C153.W.L25	10 g/l	250	189
Si in H₂O	C153.W.L5	10 g/l	500	297

Rh in HCl	C047.5CP.L1	1g/l	100	490
Rh in HCl	C047.5CP.L25	1g/l	250	785
Rh in HCl	C047.5CP.L5	1g/l	500	1155
Rh in HCl	C147.10CP.L1	10 g/l	100	1355
Rh in HCl	C147.10CP.L25	10 g/l	250	3390
Rh in HCl	C147.10CP.L5	10 g/l	500	5590
Ru in HCl	C048.5CP.L1	1g/l	100	220
Ru in HCl	C048.5CP.L25	1g/l	250	342
Ru in HCl	C048.5CP.L5	1g/l	500	522
Ru in HCl	C148.10CP.L1	10 g/l	100	346
Ru in HCl	C148.10CP.L25	10 g/l	250	655
Ru in HCl	C148.10CP.L5	10 g/l	500	1183
S in H₂O	C049.W.L1	1g/l	100	81
S in H₂O	C049.W.L25	1g/l	250	117
S in H₂O	C049.W.L5	1g/l	500	153
S in H₂O	C149.W.L1	10 g/l	100	126
S in H₂O	C149.W.L25	10 g/l	250	189
S in H₂O	C149.W.L5	10 g/l	500	297
Sb in HCl	C050.20CP.L1	1g/l	100	81
Sb in HCl	C050.20CP.L25	1g/l	250	117
Sb in HCl	C050.20CP.L5	1g/l	500	153
Sb in HCl	C150.20CP.L1	10 g/l	100	126
Sb in HCl	C150.20CP.L25	10 g/l	250	189
Sb in HCl	C150.20CP.L5	10 g/l	500	297
Sb in HNO₃/HF tr	C050.5N1FP.L1	1g/l	100	81
Sb in HNO₃/HF tr	C050.5N1FP.L25	1g/l	250	117
Sb in HNO₃/HF tr	C050.5N1FP.L5	1g/l	500	153
Sb in HNO₃/HF tr	C150.10N2FP.L1	10 g/l	100	126
Sb in HNO₃/HF tr	C150.10N2FP.L25	10 g/l	250	189
Sb in HNO₃/HF tr	C150.10N2FP.L5	10 g/l	500	297
Sc in HNO₃	C051.2NP.L1	1g/l	100	162
Sc in HNO₃	C051.2NP.L25	1g/l	250	220
Sc in HNO₃	C051.2NP.L5	1g/l	500	418
Sc in HNO₃	C151.2NP.L1	10 g/l	100	324
Sc in HNO₃	C151.2NP.L25	10 g/l	250	585
Sc in HNO₃	C151.2NP.L5	10 g/l	500	767

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
Tb in HNO₃	C058.2NP.L1	1g/l	100	90
Tb in HNO₃	C058.2NP.L25	1g/l	250	144
Tb in HNO₃	C058.2NP.L5	1g/l	500	216
Tb in HNO₃	C158.5NP.L1	10 g/l	100	218

Sm in HNO₃	C054.2NP.L1	1g/l	100	90
Sm in HNO₃	C054.2NP.L25	1g/l	250	144
Sm in HNO₃	C054.2NP.L5	1g/l	500	216
Sm in HNO₃	C154.2NP.L1	10 g/l	100	182
Sm in HNO₃	C154.2NP.L25	10 g/l	250	279
Sm in HNO₃	C154.2NP.L5	10 g/l	500	432
Sn in HCl	C055.20CP.L1	1g/l	100	81
Sn in HCl	C055.20CP.L25	1g/l	250	117
Sn in HCl	C055.20CP.L5	1g/l	500	153
Sn in HCl	C155.20CP.L1	10 g/l	100	126
Sn in HCl	C155.20CP.L25	10 g/l	250	189
Sn in HCl	C155.20CP.L5	10 g/l	500	297
Sn in HNO₃/HF tr	C055.1N1FP.L1	1g/l	100	81
Sn in HNO₃/HF tr	C055.1N1FP.L25	1g/l	250	117
Sn in HNO₃/HF tr	C055.1N1FP.L5	1g/l	500	153
Sn in HNO₃/HF tr	C155.2N2FP.L1	10 g/l	100	126
Sn in HNO₃/HF tr	C155.2N2FP.L25	10 g/l	250	189
Sn in HNO₃/HF tr	C155.2N2FP.L5	10 g/l	500	297
Sr in HCl	C056.2CP.L1	1g/l	100	81
Sr in HCl	C056.2CP.L25	1g/l	250	117
Sr in HCl	C056.2CP.L5	1g/l	500	153
Sr in HCl	C156.2CP.L1	10 g/l	100	126
Sr in HCl	C156.2CP.L25	10 g/l	250	189
Sr in HCl	C156.2CP.L5	10 g/l	500	297
Sr in HNO₃	C056.2NP.L1	1g/l	100	81
Sr in HNO₃	C056.2NP.L25	1g/l	250	117
Sr in HNO₃	C056.2NP.L5	1g/l	500	153
Sr in HNO₃	C156.2NP.L1	10 g/l	100	126
Sr in HNO₃	C156.2NP.L25	10 g/l	250	189
Sr in HNO₃	C156.2NP.L5	10 g/l	500	297
Ta in HNO₃/HF tr	C057.5N1FP.L1	1g/l	100	90
Ta in HNO₃/HF tr	C057.5N1FP.L25	1g/l	250	144
Ta in HNO₃/HF tr	C057.5N1FP.L5	1g/l	500	216
Ta in HNO₃/HF tr	C157.5N2FP.L1	10 g/l	100	182
Ta in HNO₃/HF tr	C157.5N2FP.L25	10 g/l	250	279
Ta in HNO₃/HF tr	C157.5N2FP.L5	10 g/l	500	432

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
U in HNO₃	C064.2NP.L1	1g/l	100	126
U in HNO₃	C064.2NP.L25	1g/l	250	193
U in HNO₃	C064.2NP.L5	1g/l	500	302
U in HNO₃	C164.5NP.L1	10 g/l	100	250

Tb in HNO₃	C158.5NP.L25	10 g/l	250	414	U in HNO₃	C164.5NP.L25	10 g/l	250	383
Tb in HNO₃	C158.5NP.L5	10 g/l	500	612	U in HNO₃	C164.5NP.L5	10 g/l	500	599
Te in HCl	C059.20CP.L1	1g/l	100	99	V in H₂SO₄	C065.2SP.L1	1g/l	100	81
Te in HCl	C059.20CP.L25	1g/l	250	158	V in H₂SO₄	C065.2SP.L25	1g/l	250	117
Te dans HCl	C059.20CP.L5	1g/l	500	234	V in H₂SO₄	C065.2SP.L5	1g/l	500	153
Te in HCl	C159.20CP.L1	10 g/l	100	193	V in H₂SO₄	C165.5SP.L1	10 g/l	100	126
Te in HCl	C159.20CP.L25	10 g/l	250	302	V in H₂SO₄	C165.5SP.L25	10 g/l	250	189
Te in HCl	C159.20CP.L5	10 g/l	500	466	V in H₂SO₄	C165.5SP.L5	10 g/l	500	297
Te in HNO₃	C059.2NP.L1	1g/l	100	99	V in HNO₃	C065.2NP.L1	1g/l	100	81
Te in HNO₃	C059.2NP.L25	1g/l	250	158	V in HNO₃	C065.2NP.L25	1g/l	250	117
Te in HNO₃	C059.2NP.L5	1g/l	500	234	V in HNO₃	C065.2NP.L5	1g/l	500	153
Te in HNO₃	C159.20NP.L1	10 g/l	100	193	V in HNO₃	C165.5NP.L1	10 g/l	100	126
Te in HNO₃	C159.20NP.L25	10 g/l	250	302	V in HNO₃	C165.5NP.L25	10 g/l	250	189
Te in HNO₃	C159.20NP.L5	10 g/l	500	466	V in HNO₃	C165.5NP.L5	10 g/l	500	189
Th in HNO₃	C060.2NP.L1	1g/l	100	90	W in HNO₃/HF tr	C066.1N2FP.L1	1g/l	100	90
Th in HNO₃	C060.2NP.L25	1g/l	250	144	W in HNO₃/HF tr	C066.1N2FP.L25	1g/l	250	144
Th in HNO₃	C060.2NP.L5	1g/l	500	216	W in HNO₃/HF tr	C066.1N2FP.L5	1g/l	500	216
Th in HNO₃	C160.5NP.L1	10 g/l	100	182	W in HNO₃/HF tr	C166.2N5FP.L1	10 g/l	100	189
Th in HNO₃	C160.5NP.L25	10 g/l	250	279	W in HNO₃/HF tr	C166.2N5FP.L25	10 g/l	250	279
Th in HNO₃	C160.5NP.L5	10 g/l	500	432	W in HNO₃/HF tr	C166.2N5FP.L5	10 g/l	500	432
Ti in HCl/HF tr	C061.5C05FP.L1	1g/l	100	90	W in NH₃	C066.4AP.L1	1g/l	100	90
Ti in HCl/HF tr	C061.5C05FP.L25	1g/l	250	144	W in NH₃	C066.4AP.L25	1g/l	250	144
Ti in HCl/HF tr	C061.5C05FP.L5	1g/l	500	216	W in NH₃	C066.4AP.L5	1g/l	500	216
Ti in HCl/HF tr	C161.5C05FP.L1	10 g/l	100	182	W in NH₃	C166.10AP.L1	10 g/l	100	182
Ti in HCl/HF tr	C161.5C05FP.L25	10 g/l	250	279	W in NH₃	C166.10AP.L25	10 g/l	250	279
Ti in HCl/HF tr	C161.5C05FP.L5	10 g/l	500	432	W in NH₃	C166.10AP.L5	10 g/l	500	432
Ti in HNO₃/HF tr	C061.5N05FP.L1	1g/l	100	90	Y in HNO₃	C067.2NP.L1	1g/l	100	90
Ti in HNO₃/HF tr	C061.5N05FP.L25	1g/l	250	144	Y in HNO₃	C067.2NP.L25	1g/l	250	144
Ti in HNO₃/HF tr	C061.5N05FP.L5	1g/l	500	216	Y in HNO₃	C067.2NP.L5	1g/l	500	216
Ti in HNO₃/HF tr	C161.5N2FP.L1	10 g/l	100	182	Y in HNO₃	C167.5NP.L1	10 g/l	100	182
Ti in HNO₃/HF tr	C161.5N2FP.L25	10 g/l	250	279	Y in HNO₃	C167.5NP.L25	10 g/l	250	279
Ti in HNO₃/HF tr	C161.5N2FP.L5	10 g/l	500	432	Y in HNO₃	C167.5NP.L5	10 g/l	500	432
Tl in HNO₃	C062.2NP.L1	1g/l	100	81	Yb in HNO₃	C068.2NP.L1	1g/l	100	90
Tl in HNO₃	C062.2NP.L25	1g/l	250	117	Yb in HNO₃	C068.2NP.L25	1g/l	250	144
Tl in HNO₃	C062.2NP.L5	1g/l	500	153	Yb in HNO₃	C068.2NP.L5	1g/l	500	216
Tl in HNO₃	C162.5NP.L1	10 g/l	100	126	Yb in HNO₃	C168.5NP.L1	10 g/l	100	182
Tl in HNO₃	C162.5NP.L25	10 g/l	250	189	Yb in HNO₃	C168.5NP.L25	10 g/l	250	279
Tl in HNO₃	C162.5NP.L5	10 g/l	500	297	Yb in HNO₃	C168.5NP.L5	10 g/l	500	432
Tm in HNO₃	C063.2NP.L1	1g/l	100	126	Zn in HCl	C069.2CP.L1	1g/l	100	81
Tm in HNO₃	C063.2NP.L25	1g/l	250	193	Zn in HCl	C069.2CP.L25	1g/l	250	124
Tm in HNO₃	C063.2NP.L5	1g/l	500	302	Zn in HCl	C069.2CP.L5	1g/l	500	189
Tm in HNO₃	C163.5NP.L1	10 g/l	100	250	Zn in HCl	C169.5CP.L1	10 g/l	100	126

Tm in HNO₃	C163.5NP.L25	10 g/l	250	383
Tm in HNO₃	C163.5NP.L5	10 g/l	500	599

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
Zn in HNO₃	C069.2NP.L1	1g/l	100	81
Zn in HNO₃	C069.2NP.L25	1g/l	250	117
Zn in HNO₃	C069.2NP.L5	1g/l	500	153
Zn in HNO₃	C169.5NP.L1	10 g/l	100	126
Zn in HNO₃	C169.5NP.L25	10 g/l	250	189
Zn in HNO₃	C169.5NP.L5	10 g/l	500	297
Zr in HCl/HF tr	C070.5C05FP.L1	1g/l	100	90
Zr in HCl/HF tr	C070.5C05FP.L25	1g/l	250	144
Zr in HCl/HF tr	C070.5C05FP.L5	1g/l	500	216

Zn in HCl	C169.5CP.L25	10 g/l	250	189
Zn in HCl	C169.5CP.L5	10 g/l	500	297

ELEMENT	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
Zr in HCl/HF tr	C1705C2FP.L1	10 g/l	100	182
Zr in HCl/HF tr	C1705C2FP.L25	10 g/l	250	279
Zr in HCl/HF tr	C1705C2FP.L5	10 g/l	500	432
Zr in HNO₃/HF tr	C070.2N05FP.L1	1g/l	100	90
Zr in HNO₃/HF tr	C070.2N05FP.L25	1g/l	250	144
Zr in HNO₃/HF tr	C070.2N05FP.L5	1g/l	500	216
Zr in HNO₃/HF tr	C170.5N2FP.L1	10 g/l	100	182
Zr in HNO₃/HF tr	C170.5N2FP.L25	10 g/l	250	279
Zr in HNO₃/HF tr	C170.5N2FP.L5	10 g/l	500	432

MULTI-ELEMENT STANDARD SOLUTIONS FOR ICP-OES (concentration : 100 mg/l)

SOLUTION	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
Solution 22 elements				
As,Be,Bi,Ca,Cd,Co,Cr,Cu,	M52B5.K1.5N.L05	100 mg/l	50	198
Fe,Li,Mg,Mn,Mo,Ni,Pb,Sb,	M52B5.K1.5N.L1	100 mg/l	100	297
Se,Sr,Ti,Tl,V,Zn	M52B5.K1.5N.L5	100 mg/l	500	697
Solution 28 elements				
Al,Ag,As,B,Ba,Be,Bi,Ca,Cd,	MB56A.K1.5N.L05	100 mg/l	50	216
Co,Cr,Cu,Fe,K,Li,Mg,Mn,Mo,Na	MB56A.K1.5N.L1	100 mg/l	100	324
Pb,Sb,Se,Sr,Ti,Tl,V,Zn	MB56A.K1.5N.L5	100 mg/l	500	761

SOLUTION	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
Solution 33 elements				
Al,Ag,As,B,Ba,Be,Bi,Ca,Cd,	M8A96.K1.5N.L05	100 mg/l	50	270
Cs,Co,Cr,Cu,Fe,In,K,Li,Mg	M8A96.K1.5N.L1	100 mg/l	100	405
Mn,Mo,Na,Ni,Nb,Pb,Rb,Sb,	M8A96.K1.5N.L5	100 mg/l	500	837
Se,Sr,Ti,Tl,V,U,Zn				
Solution precious metals				
	M397C.K1.10C.L05	100 mg/l	50	205
Au,Ir,Pd,Pt,Rh,Ru	M397C.K1.10C.L1	100 mg/l	100	351
	M397C.K1.10C.L5	100 mg/l	500	810

QUALITY CONTROL STANDARDS FOR ICP (concentration : 1 mg/l)

SOLUTION	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
QC Multi 22 elements				
As,Be,Bi,Ca,Cd,Co,Cr,Cu,	M52B5.1.5N.L05	1 mg/l	50	54
Fe,Li,Mg,Mn,Mo,Ni,Pb,Sb,	M52B5.1.5N.L1	1 mg/l	100	80
Se,Sr,Ti,Tl,V,Zn	M52B5.1.5N.L5	1 mg/l	500	175
QC Multi 28 elements				
Al,Ag,As,B,Ba,Be,Bi,Ca,Cd,	MB56A.1.2N.L05	1 mg/l	50	80
Co,Cr,Cu,Fe,K,Li,Mg,Mn,Mo,Na	MB56A.1.2N.L1	1 mg/l	100	108
Ni,Pb,Sb,Se,Sr,Ti,Tl,V,Zn	MB56A.1.2N.L5	1 mg/l	500	270

SOLUTION	CODE	CONCENTRATION	VOLUME IN ML	PRICE CHF
QC Multi 33 elements				
Al,Ag,As,B,Ba,Be,Bi,Ca,Cd,	M8A96.1.5N.L05	1 mg/l	50	81
Cs,Co,Cr,Cu,Fe,In,K,Li,Mg	M8A96.1.5N.L1	1 mg/l	100	117
Mn,Mo,Na,Ni,Nb,Pb,Rb,Sb,	M8A96.1.5N.L5	1 mg/l	500	297
Se,Sr,Ti,Tl,V,U,Zn				
QC precious metals				
	M397C.1.2C.L05	1 mg/l	50	54
Au,Ir,Pd,Pt,Rh,Ru	M397C.1.2C.L1	1 mg/l	100	90
	M397C.1.2C.L5	1 mg/l	500	225

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