



ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Ag in HNO ₃	A001.2NP.L1	1000 mg/l	100	BC
Ag in HNO ₃	A001.2NP.L5	1000 mg/l	500	CC
Al in HCl	A002.2CP.L1	1000 mg/l	100	BC
Al in HCl	A002.2CP.L5	1000 mg/l	500	CC
Al in HNO ₃	A002.2NP.L1	1000 mg/l	100	BC
Al in HNO ₃	A002.2NP.L5	1000 mg/l	500	CC
As in HCl	A003.2CP.L1	1000 mg/l	100	BC
As in HCl	A003.2CP.L5	1000 mg/l	500	CC
As in HNO ₃	A003.2NP.L1	1000 mg/l	100	BC
As in HNO ₃	A003.2NP.L5	1000 mg/l	500	CC
Au in HCl	A004.2CP.L1	1000 mg/l	100	GA
Au in HCl	A004.2CP.L5	1000 mg/l	500	BHK
B in H ₂ O	A005.W.L1	1000 mg/l	100	BC
B in H ₂ O	A005.W.L5	1000 mg/l	500	CC
Ba in HCl	A006.2CP.L1	1000 mg/l	100	BC
Ba in HCl	A006.2CP.L5	1000 mg/l	500	CC
Ba in HNO ₃	A006.2NP.L1	1000 mg/l	100	BC
Ba in HNO ₃	A006.2NP.L5	1000 mg/l	500	CC
Be in HCl	A007.2CP.L1	1000 mg/l	100	CC
Be in HCl	A007.2CP.L5	1000 mg/l	500	GA
Be in HNO ₃ /HF tr	A007.2N1FP.L1	1000 mg/l	100	CC
Be in HNO ₃ /HF tr	A007.2N1FP.L5	1000 mg/l	500	GA
Bi in HNO ₃	A008.10NP.L1	1000 mg/l	100	BC
Bi in HNO ₃	A008.10NP.L5	1000 mg/l	500	CC
Ca in HCl	A009.2CP.L1	1000 mg/l	100	BC
Ca in HCl	A009.2CP.L5	1000 mg/l	500	CC
Ca in HNO ₃	A009.2NP.L1	1000 mg/l	100	BC
Ca in HNO ₃	A009.2NP.L5	1000 mg/l	500	CC
Cd in HCl	A010.2CP.L1	1000 mg/l	100	BC
Cd in HCl	A010.2CP.L5	1000 mg/l	500	CC
Cd in HNO ₃	A010.2NP.L1	1000 mg/l	100	BC
Cd in HNO ₃	A010.2NP.L5	1000 mg/l	500	CC
Ce in HNO ₃	A011.2NP.L1	1000 mg/l	100	BJ
Ce in HNO ₃	A011.2NP.L5	1000 mg/l	500	CE
Co in HCl	A012.2CP.L1	1000 mg/l	100	BC
Co in HCl	A012.2CP.L5	1000 mg/l	500	CC
Co in HNO ₃	A012.2NP.L1	1000 mg/l	100	BC

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Co in HNO ₃	A012.2NP.L5	1000 mg/l	500	CC
Cr in HCl	A013.2CP.L1	1000 mg/l	100	BC
Cr in HCl	A013.2CP.L5	1000 mg/l	500	CC
Cr in HNO ₃	A013.2NP.L1	1000 mg/l	100	BC
Cr in HNO ₃	A013.2NP.L5	1000 mg/l	500	CC
Cs in HNO ₃	A014.2NP.L1	1000 mg/l	100	BF
Cs in HNO ₃	A014.2NP.L5	1000 mg/l	500	DG
Cu in HCl	A015.2CP.L1	1000 mg/l	100	BC
Cu in HCl	A015.2CP.L5	1000 mg/l	500	CC
Cu in HNO ₃	A015.2NP.L1	1000 mg/l	100	BC
Cu in HNO ₃	A015.2NP.L5	1000 mg/l	500	CC
Dy in HNO ₃	A016.2NP.L1	1000 mg/l	100	CA
Dy in HNO ₃	A016.2NP.L5	1000 mg/l	500	EF
Er in HNO ₃	A017.2NP.L1	1000 mg/l	100	CA
Er in HNO ₃	A017.2NP.L5	1000 mg/l	500	EF
Eu in HNO ₃	A018.2NP.L1	1000 mg/l	100	CA
Eu in HNO ₃	A018.2NP.L5	1000 mg/l	500	EF
Fe in HCl	A019.2CP.L1	1000 mg/l	100	BC
Fe in HCl	A019.2CP.L5	1000 mg/l	500	CC
Fe in HNO ₃	A019.2NP.L1	1000 mg/l	100	BC
Fe in HNO ₃	A019.2NP.L5	1000 mg/l	500	CC
Ga in HNO ₃	A020.2NP.L1	1000 mg/l	100	CA
Ga in HNO ₃	A020.2NP.L5	1000 mg/l	500	EF
Gd in HNO ₃	A021.2NP.L1	1000 mg/l	100	CA
Gd in HNO ₃	A021.2NP.L5	1000 mg/l	500	EF
Ge in HNO ₃ /HF tr	A022.5N1FP.L1	1000 mg/l	100	BJ
Ge in HNO ₃ /HF tr	A022.5N1FP.L5	1000 mg/l	500	EA
Hf in HNO ₃ /HF tr	A023.2N1FP.L1	1000 mg/l	100	EF
Hf in HNO ₃ /HF tr	A023.2N1FP.L5	1000 mg/l	500	BBA
Hg in HNO ₃	A024.10NP.L1	1000 mg/l	100	BC
Hg in HNO ₃	A024.10NP.L5	1000 mg/l	500	CC
Ho in HNO ₃	A025.2NP.L1	1000 mg/l	100	CA
Ho in HNO ₃	A025.2NP.L5	1000 mg/l	500	EF
In in HNO ₃	A026.2NP.L1	1000 mg/l	100	BJ
In in HNO ₃	A026.2NP.L5	1000 mg/l	500	EA
Ir in HCl	A027.10CP.L1	1000 mg/l	100	GF
Ir in HCl	A027.10CP.L5	1000 mg/l	500	BFA

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
K in HCl	A028.2CP.L1	1000 mg/l	100	BC
K in HCl	A028.2CP.L5	1000 mg/l	500	CC
K in HNO ₃	A028.2NP.L1	1000 mg/l	100	BC
K in HNO ₃	A028.2NP.L5	1000 mg/l	500	CE
La in HCl	A029.2CP.L1	1000 mg/l	100	BF
La in HCl	A029.2CP.L5	1000 mg/l	500	DG
La in HNO ₃	A029.2NP.L1	1000 mg/l	100	BF
La in HNO ₃	A029.2NP.L5	1000 mg/l	500	DG
Li in HNO ₃	A030.2NP.L1	1000 mg/l	100	BC
Li in HNO ₃	A030.2NP.L5	1000 mg/l	500	CC
Mg in HCl	A032.2CP.L1	1000 mg/l	100	BC
Mg in HCl	A032.2CP.L5	1000 mg/l	500	CC
Mg in HNO ₃	A032.2NP.L1	1000 mg/l	100	BC
Mg in HNO ₃	A032.2NP.L5	1000 mg/l	500	CC
Mn in HCl	A033.2CP.L1	1000 mg/l	100	BC
Mn in HCl	A033.2CP.L5	1000 mg/l	500	CC
Mn in HNO ₃	A033.2NP.L1	1000 mg/l	100	BC
Mn in HNO ₃	A033.2NP.L5	1000 mg/l	500	CC
Mo in HNO ₃ /HF tr	A034.1N1FP.L1	1000 mg/l	100	BC
Mo in HNO ₃ /HF tr	A034.1N1FP.L5	1000 mg/l	500	CC
Mo in H ₂ O	A034.W.L1	1000 mg/l	100	BC
Mo in H ₂ O	A034.W.L5	1000 mg/l	500	CC
Na in HCl	A035.1CP.L1	1000 mg/l	100	BC
Na in HCl	A035.1CP.L5	1000 mg/l	500	CC
Na in HNO ₃	A035.2NP.L1	1000 mg/l	100	BC
Na in HNO ₃	A035.2NP.L5	1000 mg/l	500	CC
Na in H ₂ O	A035.W.L1	1000 mg/l	100	BC
Na in H ₂ O	A035.W.L5	1000 mg/l	500	CC
Nb in HNO ₃ /HF tr	A036.5N1FP.L1	1000 mg/l	100	BF
Nb in HNO ₃ /HF tr	A036.5N1FP.L5	1000 mg/l	500	DH
Nd in HNO ₃	A037.2NP.L1	1000 mg/l	100	CA
Nd in HNO ₃	A037.2NP.L5	1000 mg/l	500	EF
Ni in HNO ₃	A038.2NP.L1	1000 mg/l	100	BC
Ni in HNO ₃	A038.2NP.L5	1000 mg/l	500	CC
P in H ₂ O	A040.W.L1	1000 mg/l	100	BC
P in H ₂ O	A040.W.L5	1000 mg/l	500	CC
Pb in HNO ₃	A041.2NP.L1	1000 mg/l	100	BC
Pb in HNO ₃	A041.2NP.L5	1000 mg/l	500	CC
Pd in HCl	A042.5CP.L1	1000 mg/l	100	GC
Pd in HCl	A042.5CP.L5	1000 mg/l	500	BGF
Pd in HNO ₃	A042.5NP.L1	1000 mg/l	100	GC
Pd in HNO ₃	A042.5NP.L5	1000 mg/l	500	BGF
Pt in HCl	A044.10CP.L1	1000 mg/l	100	JE

A
A
S

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Pt in HCl	A044.10CP.L5	1000 mg/l	500	DBF
Rb in HNO ₃	A045.2NP.L1	1000 mg/l	100	BF
Rb in HNO ₃	A045.2NP.L5	1000 mg/l	500	DG
Re in HNO ₃	A046.5NP.L1	1000 mg/l	100	GF
Re in HNO ₃	A046.5NP.L5	1000 mg/l	500	BFA
Rh in HCl	A047.5CP.L1	1000 mg/l	100	BHK
Rh in HCl	A047.5CP.L5	1000 mg/l	500	GFA
Ru in HCl	A048.5CP.L1	1000 mg/l	100	GF
Ru in HCl	A048.5CP.L5	1000 mg/l	500	BFA
S in H ₂ O	A049.W.L1	1000 mg/l	100	BC
S in H ₂ O	A049.W.L5	1000 mg/l	500	CC
Sb in HCl	A050.20CP.L1	1000 mg/l	100	BC
Sb in HCl	A050.20CP.L5	1000 mg/l	500	CC
Sb in HNO ₃ /HF tr	A050.5N1FP.L1	1000 mg/l	100	BC
Sb in HNO ₃ /HF tr	A050.5N1FP.L5	1000 mg/l	500	CC
Sc in HNO ₃	A051.2NP.L1	1000 mg/l	100	EF
Sc in HNO ₃	A051.2NP.L5	1000 mg/l	500	BAF
Se in HNO ₃	A052.2NP.L1	1000 mg/l	100	BC
Se din HNO ₃	A052.2NP.L5	1000 mg/l	500	CC
Si in H ₂ O	A053.W.L1	1000 mg/l	100	BC
Si in H ₂ O	A053.W.L5	1000 mg/l	500	CC
Sm in HNO ₃	A054.2NP.L1	1000 mg/l	100	CA
Sm in HNO ₃	A054.2NP.L5	1000 mg/l	500	EF
Sn in HNO ₃ /HF tr	A055.1N1FP.L1	1000 mg/l	100	BC
Sn in HNO ₃ /HF tr	A055.1N1FP.L5	1000 mg/l	500	CC
Sn in HCl	A055.20CP.L1	1000 mg/l	100	BC
Sn in HCl	A055.20CP.L5	1000 mg/l	500	CC
Sr in HCl	A056.2CP.L1	1000 mg/l	100	BC
Sr in HCl	A056.2CP.L5	1000 mg/l	500	CC
Sr in HNO ₃	A056.2NP.L1	1000 mg/l	100	BC
Sr in HNO ₃	A056.2NP.L5	1000 mg/l	500	CC
Ta in HNO ₃ /HF tr	A057.5N1FP.L1	1000 mg/l	100	BF
Ta in HNO ₃ /HF tr	A057.5N1FP.L5	1000 mg/l	500	DF
Te in HNO ₃	A059.10NP.L1	1000 mg/l	100	BF
Te in HNO ₃	A059.10NP.L5	1000 mg/l	500	DF
Te in HCl	A059.20CP.L1	1000 mg/l	100	BF
Te in HCl	A059.20CP.L5	1000 mg/l	500	DF
Ti in HNO ₃ /HF tr	A061.5N05FP.L1	1000 mg/l	100	BC
Ti in HNO ₃ /HF tr	A061.5N05FP.L5	1000 mg/l	500	CC
Tl in HNO ₃	A062.2NP.L1	1000 mg/l	100	BF
Tl in HNO ₃	A062.2NP.L5	1000 mg/l	500	DF
Tm in HNO ₃	A063.2NP.L1	1000 mg/l	100	EA
Tm in HNO ₃	A063.2NP.L5	1000 mg/l	500	BAF

A
A
S

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
V in HNO ₃	A065.2NP.L1	1000 mg/l	100	BC
V in HNO ₃	A065.2NP.L5	1000 mg/l	500	CC
V in H ₂ SO ₄	A065.2SP.L1	1000 mg/l	100	BC
V in H ₂ SO ₄	A065.2SP.L5	1000 mg/l	500	CC
W in HNO ₃ /HF tr	A066.1N2FP.L1	1000 mg/l	100	BF
W in HNO ₃ /HF tr	A066.1N2FP.L5	1000 mg/l	500	DF
Y in HNO ₃	A067.2NP.L1	1000 mg/l	100	BF
Y in HNO ₃	A067.2NP.L5	1000 mg/l	500	DG
Yb in HNO ₃	A068.2NP.L1	1000 mg/l	100	CA

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Yb in HNO ₃	A068.2NP.L5	1000 mg/l	500	EF
Zn in HCl	A069.2CP.L1	1000 mg/l	100	BC
Zn in HCl	A069.2CP.L5	1000 mg/l	500	CC
Zn in HNO ₃	A069.2NP.L1	1000 mg/l	100	BC
Zn in HNO ₃	A069.2NP.L5	1000 mg/l	500	CC
Zr in HNO ₃ /HF tr	A070.2N05FP.L1	1000 mg/l	100	BF
Zr in HNO ₃ /HF tr	A070.2N05FP.L5	1000 mg/l	500	DF
Zr in HCl/HF tr	A070.5C05FP.L1	1000 mg/l	100	BF
Zr in HCl/HF tr	A070.5C05FP.L5	1000 mg/l	500	DF

SINGLE-ELEMENT CONCENTRATES FOR AAS FLAME

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Ag in HNO ₃	A101.20NP.L1	10 000 mg/l	100	BG
Al in HCl	A102.5CP.L1	10 000 mg/l	100	BG
Al in HNO ₃	A102.5NP.L1	10 000 mg/l	100	BG
As in HCl	A103.5CP.L1	10 000 mg/l	100	BG
As in HNO ₃	A103.5NP.L1	10 000 mg/l	100	BG
Au in HCl	A104.5CP.L1	10 000 mg/l	100	BHF
B in NH ₃	A105.2AP.L1	10 000 mg/l	100	BG
Ba in HCl	A106.5CP.L1	10 000 mg/l	100	BG
Be in HCl	A107.5CP.L1	10 000 mg/l	100	EC
Be in HNO ₃ /HF tr	A107.5N1FP.L1	10 000 mg/l	100	EC
Bi in HNO ₃	A108.10NP.L1	10 000 mg/l	100	BG
Ca in HCl	A109.5CP.L1	10 000 mg/l	100	BG
Ca in HNO ₃	A109.5NP.L1	10 000 mg/l	100	BG
Cd in HCl	A110.5CP.L1	10 000 mg/l	100	BG
Cd in HCl	A110.5CP.L5	10 000 mg/l	500	DA
Cd in HNO ₃	A110.5NP.L1	10 000 mg/l	100	BG
Co in HCl	A112.5CP.L1	10 000 mg/l	100	BG
Co in HNO ₃	A112.5NP.L1	10 000 mg/l	100	BG
Cr in HCl	A113.5CP.L1	10 000 mg/l	100	BG
Cr in HNO ₃	A113.5NP.L1	10 000 mg/l	100	BG
Cs in HNO ₃	A114.2NP.L1	10 000 mg/l	100	DC
Cu in HCl	A115.5CP.L1	10 000 mg/l	100	BG
Cu in HNO ₃	A115.5NP.L1	10 000 mg/l	100	BG
Fe in HCl	A119.5CP.L1	10 000 mg/l	100	BG
Fe in HNO ₃	A119.5NP.L1	10 000 mg/l	100	BG
Ge in HNO ₃ /HF tr	A122.5N1FP.L1	10 000 mg/l	100	DF
Hg in HNO ₃	A124.10NP.L1	10 000 mg/l	100	BG
K in HCl	A128.2CP.L1	10 000 mg/l	100	BG
K in HNO ₃	A128.2NP.L1	10 000 mg/l	100	BG

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
La in HCl	A129.2CP.L1	10 000 mg/l	100	BG
Li in HNO ₃	A130.2NP.L1	10 000 mg/l	100	BG
Mg in HCl	A132.5CP.L1	10 000 mg/l	100	BG
Mg in HNO ₃	A132.5NP.L1	10 000 mg/l	100	BG
Mn in HNO ₃	A133.5NP.L1	10 000 mg/l	100	BG
Mo in HNO ₃ /HF tr	A134.5N4FP.L1	10 000 mg/l	100	BG
Na in HCl	A135.2CP.L1	10 000 mg/l	100	BG
Na in HNO ₃	A135.2NP.L1	10 000 mg/l	100	BG
Ni in HNO ₃	A138.5NP.L1	10 000 mg/l	100	BG
P in H ₂ O	A140.W.L1	10 000 mg/l	100	BG
Pb in HNO ₃	A141.5NP.L1	10 000 mg/l	100	BG
Pd in HNO ₃	A142.5NP.L1	10 000 mg/l	100	CHA
Pt in HCl	A144.10CP.L1	10 000 mg/l	100	ECF
Rb in HNO ₃	A145.2NP.L1	10 000 mg/l	100	EC
Sb in HNO ₃ /HF tr	A150.10N2FP.L1	10 000 mg/l	100	BG
Sb in HCl	A150.20CP.L1	10 000 mg/l	100	BG
Sc in HNO ₃	A151.5NP.L1	10 000 mg/l	100	FJ
Se in HNO ₃	A152.5NP.L1	10 000 mg/l	100	BG
Si in H ₂ O	A153.W.L1	10 000 mg/l	100	BG
Sn in HNO ₃ /HF tr	A155.2N2FP.L1	10 000 mg/l	100	BG
Sn in HCl	A155.5CP.L1	10 000 mg/l	100	BG
Sr in HCl	A156.2CP.L1	10 000 mg/l	100	BG
Sr in HNO ₃	A156.5NP.L1	10 000 mg/l	100	BG
Te in HCl	A159.20CP.L1	10 000 mg/l	100	DF
Te in HNO ₃	A159.20NP.L1	10 000 mg/l	100	DF
Ti in HNO ₃ /HF tr	A161.5N2FP.L1	10 000 mg/l	100	BG
Tl in HNO ₃	A162.5NP.L1	10 000 mg/l	100	BG
V in HNO ₃	A165.5NP.L1	10 000 mg/l	100	BG
W in HNO ₃ /HF tr	A166.2N5FP.L1	10 000 mg/l	100	CB

A
A
SA
A
S

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Y in HNO ₃	A167.5NP.L1	10 000 mg/l	100	DF
Zn in HCl	A169.5CP.L1	10 000 mg/l	100	BG

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Zn in HNO ₃	A169.5NP.L1	10 000 mg/l	100	BG
Zr in HCl/HF tr	A170.5C2FP.L1	10 000 mg/l	100	EC

SINGLE-ELEMENT STANDARD SOLUTIONS IN ALCOHOL FOR AAS & ICP

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Ca in 2% HCl / 12% éthanol	A009.2C12EL.L1	1 000 mg/l	100	CF
Ca in 2% HCl / 12% éthanol	A009.2C12EL.L5	1 000 mg/l	500	DJ
Cu in 2% HCl / 12% éthanol	A015.2C12EL.L1	1 000 mg/l	100	CF
Cu in 2% HCl / 12% éthanol	A015.2C12EL.L5	1 000 mg/l	500	DJ
Fe in 2% HCl / 12% éthanol	A019.2C12EL.L1	1 000 mg/l	100	CF
Fe in 2% HCl / 12% éthanol	A019.2C12EL.L5	1 000 mg/l	500	DJ

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
K in 2% HCl / 12% éthanol	A028.2C12EL.L1	1 000 mg/l	100	CF
K in 2% HCl / 12% éthanol	A028.2C12EL.L5	1 000 mg/l	500	DJ
Na in 2% HCl / 12% éthanol	A035.2C12EL.L1	1 000 mg/l	100	CF
Na in 2% HCl / 12% éthanol	A035.2C12EL.L5	1 000 mg/l	500	DJ
Zn in 2% HCl / 12% éthanol	A069.2C12EL.L1	1 000 mg/l	100	CF
Zn in 2% HCl / 12% éthanol	A069.2C12EL.L5	1 000 mg/l	500	DJ

OPTIMIZATION SOLUTIONS FOR AAS (ABSORPTION AND EMISSION)

SOLUTION 1	CODE	VOLUME in ml	PRICE
Al(5 mg/l), Cu(2 mg/l), Fe (2mg/l),Pb(5 mg/l), Zn(0,5 mg/l) in 2 % HNO ₃	O9B68.5.2N.L5	500	FK

SOLUTION 2	CODE	VOLUME in ml	PRICE
Na (0,2 mg/l), K(0,5 mg/l), Cs(1000 mg/l) in 2 % HNO ₃	O6A8F.1K.2N.L5	500	GJ

IONISATION BUFFERS FOR AAS AND ICP

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
CsCl in HCl	IB514.1C.L1	2%	100	KK
CsCl in HCl	IB514.1C.L5	2%	500	CCA
CsCl in HCl	IB614.1C.L1	5%	100	BJA
CsCl in HCl	IB614.1C.L5	5%	500	EEA
Cs ₂ CO ₃ in HNO ₃	IB514.1N.L1	2%	100	KK
Cs ₂ CO ₃ in HNO ₃	IB514.1N.L5	2%	500	CCA
Cs ₂ CO ₃ in HNO ₃	IB614.1N.L1	5%	100	BJA
Cs ₂ CO ₃ in HNO ₃	IB614.1N.L5	5%	500	EEA
LiCl in HCl	IB530.1C.L1	2%	100	KK
LiCl in HCl	IB530.1C.L5	2%	500	CCA
LiCl in HCl	IB630.1C.L1	5%	100	BJA
LiCl in HCl	IB630.1C.L5	5%	500	EEA
Li ₂ CO ₃ in HNO ₃	IB530.1N.L1	2%	100	KK
Li ₂ CO ₃ in HNO ₃	IB530.1N.L5	2%	500	CCA
Li ₂ CO ₃ in HNO ₃	IB630.1N.L1	5%	100	BJA
Li ₂ CO ₃ in HNO ₃	IB630.1N.L5	5%	500	EEA

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
KCl in HCl	IB528.1C.L1	2%	100	KK
KCl in HCl	IB528.1C.L5	2%	500	CCA
KCl in HCl	IB628.1C.L1	5%	100	BJA
KCl in HCl	IB628.1C.L5	5%	500	EEA
KNO ₃ in HNO ₃	IB528.1N.L1	2%	100	KK
KNO ₃ in HNO ₃	IB528.1N.L5	2%	500	CCA
KNO ₃ in HNO ₃	IB628.1N.L1	5%	100	BJA
KNO ₃ in HNO ₃	IB628.1N.L5	5%	500	EEA
NaCl in HCl	IB535.1C.L1	2%	100	KK
NaCl in HCl	IB535.1C.L5	2%	500	CCA
NaCl in HCl	IB635.1C.L1	5%	100	BJA
NaCl in HCl	IB635.1C.L5	5%	500	EEA
NaNO ₃ in HNO ₃	IB535.1N.L1	2%	100	KK
NaNO ₃ in HNO ₃	IB535.1N.L5	2%	500	CCA
NaNO ₃ in HNO ₃	IB635.1N.L1	5%	100	BJA
NaNO ₃ in HNO ₃	IB635.1N.L5	5%	500	EEA

AAS

AAS

REAGENTS FOR AAS FLAME

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE	ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
La ₂ O ₃ in HCl	IB529.2C.L1	2%	100	KK	SrCO ₃ in HCl	IB556.2C.L1	2%	100	KK
La ₂ O ₃ in HCl	IB529.2C.L5	2%	500	CCA	SrCO ₃ in HCl	IB556.2C.L5	2%	500	CCA
La ₂ O ₃ in HNO ₃	IB629.1N.L1	5%	100	BJA	SrCO ₃ in HNO ₃	IB556.2N.L1	2%	100	KK
La ₂ O ₃ in HNO ₃	IB629.1N.L5	5%	500	EEA	SrCO ₃ in HNO ₃	IB556.2N.L5	2%	500	CCA

BLANKS

SOLUTION	CODE	VOLUME in ml	PRICE	SOLUTION	CODE	VOLUME in ml	PRICE
Blank 5% HCl	AW.5CP.1L	1000	EF	Blank 5% HNO ₃	AW.5NP.L5	500	DA
Blank 5% HCl	AW.5CP.L1	100	CA	Water ASTM	DI01.1L	1000	GA
Blank 5% HCl	AW.5CP.L5	500	DA	Water ASTM	DI01.L1	100	CA
Blank 5% HNO ₃	AW.5NP.1L	1000	EF	Water ASTM	DI01.L5	500	EA
Blank 5% HNO ₃	AW.5NP.L5	100	CA				

SINGLE-ELEMENT STANDARD SOLUTHERM™ FOR GRAPHITE FURNACE (GFAAS) : concentration in ppb

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE	ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Ag in HNO ₃	FD160.D01.1N.L05	0,010 mg/l	50	EF	Mn in HNO ₃	F4C73.D01.1N.L05	0,010 mg/l	50	EF
Al in HNO ₃	FF562.D03.1N.L05	0,030 mg/l	50	EF	Mo in HNO ₃	FB072.D02.1N.L05	0,020 mg/l	50	EF
As in HNO ₃	F2165.D02.1N.L05	0,020 mg/l	50	EF	Na in HNO ₃	F5834.D005.1N.L05	0,005 mg/l	50	EF
Ba in HNO ₃	F5924.D03.1N.L05	0,030 mg/l	50	EF	Ni in HNO ₃	F3836.D03.1N.L05	0,030 mg/l	50	EF
Ca in HNO ₃	F9919.D005.1N.L05	0,005 mg/l	50	EF	Pb in HNO ₃	F1E9C.D02.1N.L05	0,020 mg/l	50	EF
Cd in HNO ₃	F5519.D002.1N.L05	0,002 mg/l	50	EF	Sb in HNO ₃	F1ED8.D02.1N.L05	0,020 mg/l	50	EF
Co in HNO ₃	F711B.D02.1N.L05	0,020 mg/l	50	EF	Se in HNO ₃	F6AD9.D02.1N.L05	0,020 mg/l	50	EF
Cr in HNO ₃	F1D1D.D02.1N.L05	0,020 mg/l	50	EF	Sn in HNO ₃	F4EDB.D03.1N.L05	0,030 mg/l	50	EF
Cu in HNO ₃	F691C.D02.1N.L05	0,020 mg/l	50	EF	Ti in HNO ₃	FFA6F.D04.1N.L05	0,040 mg/l	50	EF
Fe in HNO ₃	FA9D4.D02.1N.L05	0,020 mg/l	50	EF	V in HNO ₃	F0C34.D03.1N.L05	0,030 mg/l	50	EF
K in HNO ₃	F6032.D005.1N.L05	0,005 mg/l	50	EF					

MATRIX MODIFIERS FOR FURNACE AAS

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE	ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Pd(NO ₃) ₂ +Mg(NO ₃) ₂ in HNO ₃	MM2323.10K.1N.L05	2 g/l + 10 g/l	50	BCA	NH ₄ NO ₃ in H ₂ O	MM909D.50K.W.L05	50 g/l	50	KK
Mg(NO ₃) ₂ in H ₂ O	MM2F6A.10K.W.L05	10 g/l	50	GA	Ni(NO ₃) ₂ in HNO ₃	MM9E04.10K.1N.L05	10 g/l	50	GA
Mg(NO ₃) ₂ in H ₂ O	MM2F6A.20K.W.L05	20 g/l	50	KA	Th(NO ₃) ₄ in HNO ₃	MMCB20.10K.1N.L05	10 g/l	50	BFA
Pd(NO ₃) ₂ in HNO ₃	MM4CF5.2K.1N.L05	2 g/l	50	HB	NH ₄ H ₂ PO ₄ in HNO ₃	MMCFE0.100K.1N.L05	100 g/l	50	BCA
Pd(NO ₃) ₂ in HNO ₃	MM4CF5.5K.1N.L05	5 g/l	50	KK	NH ₄ H ₂ PO ₄ in HNO ₃	MMCFE0.20K.1N.L05	20 g/l	50	GA