SINGLE-ELEMENT STANDARD SOLUTIONS - 1g/l & 10 g/l

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Ag *in* HNO_3	C001.2NP.L1	1 g/l	100	DK
Ag *in* HNO_3	C001.2NP.L25	1 g/l	250	JA
Ag *in* HNO_3	C001.2NP.L5	1 g/l	500	BCA
Ag *in* HNO_3	C101.4NP.L1	10 g/l	100	JB
Ag *in* HNO_3	C101.4NP.L25	10 g/l	250	BFF
Ag *in* HNO_3	C101.4NP.L5	10 g/l	500	CEA
Al *in HCl*	C002.2CP.L1	1 g/l	100	DH
Al *in HCl*	C002.2CP.L25	1 g/l	250	GF
Al *in HCl*	C002.2CP.L5	1 g/l	500	JF
Al *in HCl*	C102.5CP.L1	10 g/l	100	KA
Al *in HCl*	C102.5CP.L25	10 g/l	250	BDH
Al *in HCl*	C102.5CP.L5	10 g/l	500	CBA
Al *in* HNO_3	C002.2NP.L1	1 g/l	100	DH
Al *in* HNO_3	C002.2NP.L25	1 g/l	250	GF
Al *in* HNO_3	C002.2NP.L5	1 g/l	500	JF
Al *in* HNO_3	C102.2NP.L1	10 g/l	100	BDH
Al *in* HNO_3	C102.2NP.L25	10 g/l	250	CFA
Al *in* HNO_3	C102.2NP.L5	10 g/l	500	CBA
As *in* HNO_3	C003.2NP.L1	1 g/l	100	DH
As *in* HNO_3	C003.2NP.L25	1 g/l	250	GF
As *in* HNO_3	C003.2NP.L5	1 g/l	500	JF
As *in* HNO_3	C103.2NP.L1	10 g/l	100	HF
As *in* HNO_3	C103.2NP.L25	10 g/l	250	BDH
As *in* HNO_3	C103.2NP.L5	10 g/l	500	CBA
Au *in HCl*	C004.2CP.L1	1 g/l	100	BCC
Au *in HCl*	C004.2CP.L25	1 g/l	250	BKA
Au *in HCl*	C004.2CP.L5	1 g/l	500	CKA
Au *in HCl*	C104.5CP.L1	10 g/l	100	DAF
Au *in HCl*	C104.5CP.L25	10 g/l	250	FKH
Au *in HCl*	C104.5CP.L5	10 g/l	500	MCA
B *in* H_2O	C005.W.L1	1 g/l	100	DH
B *in* H_2O	C005.W.L25	1 g/l	250	GF
B *in* H_2O	C005.W.L5	1 g/l	500	JF
B *in* H_2O	C105.W.L1	10 g/l	100	HF
B *in* H_2O	C105.W.L25	10 g/l	250	BDH
B *in* H_2O	C105.W.L5	10 g/l	500	CBA

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Ba *in HCl*	C006.2CP.L1	1 g/l	100	DH
Ba *in HCl*	C006.2CP.L25	1 g/l	250	GF
Ba *in HCl*	C006.2CP.L5	1 g/l	500	JF
Ba *in HCl*	C106.5CP.L1	10 g/l	100	HA
Ba *in HCl*	C106.5CP.L25	10 g/l	250	BAF
Ba *in HCl*	C106.5CP.L5	10 g/l	500	BGF
Ba *in* HNO_3	C006.1NP.L1	1 g/l	100	DH
Ba *in* HNO_3	C006.1NP.L25	1 g/l	250	GF
Ba *in* HNO_3	C006.1NP.L5	1 g/l	500	JF
Ba *in* HNO_3	C106.1NP.L1	10 g/l	100	HA
Ba *in* HNO_3	C106.1NP.L25	10 g/l	250	BAF
Ba *in* HNO_3	C106.1NP.L5	10 g/l	500	BGF
Be *in HCl*	C007.2CP.L1	1 g/l	100	DH
Be *in HCl*	C007.2CP.L25	1 g/l	250	GF
Be *in HCl*	C007.2CP.L5	1 g/l	500	JF
Be *in HCl*	C107.5CP.L1	10 g/l	100	HA
Be *in HCl*	C107.5CP.L25	10 g/l	250	BAF
Be *in HCl*	C107.5CP.L5	10 g/l	500	BGF
Be *in* HNO_3*/HF tr*	C007.2N05FP.L1	1 g/l	100	DH
Be *in* HNO_3*/HF tr*	C007.2N05FP.L25	1 g/l	250	GF
Be *in* HNO_3*/HF tr*	C007.2N05FP.L5	1 g/l	500	JF
Be *in* HNO_3*/HF tr*	C107.5N1FP.L1	10 g/l	100	HA
Be *in* HNO_3*/HF tr*	C107.5N1FP.L25	10 g/l	250	BAF
Be *in* HNO_3*/HF tr*	C107.5N1FP.L5	10 g/l	500	BGF
Bi *in* HNO_3	C008.3NP.L1	1 g/l	100	DH
Bi *in* HNO_3	C008.3NP.L25	1 g/l	250	GF
Bi *in* HNO_3	C008.3NP.L5	1 g/l	500	JF
Bi *in* HNO_3	C108.3NP.L1	10 g/l	100	HA
Bi *in* HNO_3	C108.3NP.L25	10 g/l	250	BAF
Bi *in* HNO_3	C108.3NP.L5	10 g/l	500	BGF
Ca *in HCl*	C009.2CP.L1	1 g/l	100	JA
Ca *in HCl*	C009.2CP.L25	1 g/l	250	BCA
Ca *in HCl*	C009.2CP.L5	1 g/l	500	BAF
Ca *in* HNO_3	C009.2NP.L1	1 g/l	100	DH
Ca *in* HNO_3	C009.2NP.L25	1 g/l	250	GF
Ca *in* HNO_3	C009.2NP.L5	1 g/l	500	JF

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Ca *in* HNO_3	C109.2NP.L1	10 g/l	100	HA
Ca *in* HNO_3	C109.2NP.L25	10 g/l	250	BAF
Ca *in* HNO_3	C109.2NP.L5	10 g/l	500	BGF
Cd *in* HNO_3	C010.2NP.L1	1 g/l	100	DH
Cd *in* HNO_3	C010.2NP.L25	1 g/l	250	GF
Cd *in* HNO_3	C010.2NP.L5	1 g/l	500	JF
Cd *in* HNO_3	C110.2NP.L1	10 g/l	100	HA
Cd *in* HNO_3	C110.2NP.L25	10 g/l	250	BAF
Cd *in* HNO_3	C110.2NP.L5	10 g/l	500	BGF
Ce *in* HNO_3	C011.2NP.L1	1 g/l	100	DH
Ce *in* HNO_3	C011.2NP.L25	1 g/l	250	GF
Ce *in* HNO_3	C011.2NP.L5	1 g/l	500	JF
Ce *in* HNO_3	C111.3NP.L1	10 g/l	100	HA
Ce *in* HNO_3	C111.3NP.L25	10 g/l	250	BAF
Ce *in* HNO_3	C111.3NP.L5	10 g/l	500	BGF
Co *in* HNO_3	C012.2NP.L1	1 g/l	100	DH
Co *in* HNO_3	C012.2NP.L25	1 g/l	250	GF
Co *in* HNO_3	C012.2NP.L5	1 g/l	500	JF
Co *in* HNO_3	C112.3NP.L1	10 g/l	100	HA
Co *in* HNO_3	C112.3NP.L25	10 g/l	250	BAF
Co *in* HNO_3	C112.3NP.L5	10 g/l	500	BGF
Cr *in HCl*	C013.2CP.L1	1 g/l	100	DH
Cr *in HCl*	C013.2CP.L25	1 g/l	250	GF
Cr *in HCl*	C013.2CP.L5	1 g/l	500	JF
Cr *in HCl*	C113.5CP.L1	10 g/l	100	HA
Cr *in HCl*	C113.5CP.L25	10 g/l	250	BAF
Cr *in HCl*	C113.5CP.L5	10 g/l	500	BGF
Cr *in* HNO_3	C013.2NP.L1	1 g/l	100	DH
Cr *in* HNO_3	C013.2NP.L25	1 g/l	250	GF
Cr *in* HNO_3	C013.2NP.L5	1 g/l	500	BAF
Cr *in* HNO_3	C113.3NP.L1	10 g/l	100	HA
Cr *in* HNO_3	C113.3NP.L25	10 g/l	250	BAF
Cr *in* HNO_3	C113.3NP.L5	10 g/l	500	BGF
Cs *in* H_2O	C014.W.L1	1 g/l	100	DH
Cs *in* H_2O	C014.W.L25	1 g/l	250	GF
Cs *in* H_2O	C014.W.L5	1 g/l	500	BAF
Cs *in* H_2O	C114.W.L1	10 g/l	100	KA
Cs *in* H_2O	C114.W.L25	10 g/l	250	BDH
Cs *in* H_2O	C114.W.L5	10 g/l	500	CBA
Cs *in* HNO_3	C014.2NP.L1	1 g/l	100	DH
Cs *in* HNO_3	C014.2NP.L25	1 g/l	250	GF
Cs *in* HNO_3	C014.2NP.L5	1 g/l	500	JF
Cs *in* HNO_3	C114.2NP.L1	10 g/l	100	HA
Cs *in* HNO_3	C114.2NP.L25	10 g/l	250	BAF
Cs *in* HNO_3	C114.2NP.L5	10 g/l	500	BGF
Cu *in* HNO_3	C015.2NP.L1	1 g/l	100	DH
Cu *in* HNO_3	C015.2NP.L25	1 g/l	250	GF
Cu *in* HNO_3	C015.2NP.L5	1 g/l	500	JF
Cu *in* HNO_3	C115.3NP.L1	10 g/l	100	HA
Cu *in* HNO_3	C115.3NP.L25	10 g/l	250	BAF
Cu *in* HNO_3	C115.3NP.L5	10 g/l	500	BGF
Dy *in* HNO_3	C016.2NP.L1	1 g/l	100	DK
Dy *in* HNO_3	C016.2NP.L25	1 g/l	250	JA
Dy *in* HNO_3	C016.2NP.L5	1 g/l	500	BCA
Dy *in* HNO_3	C116.3NP.L1	10 g/l	100	JC
Dy *in* HNO_3	C116.3NP.L25	10 g/l	250	BFF
Dy *in* HNO_3	C116.3NP.L5	10 g/l	500	CEA
Er *in* HNO_3	C017.2NP.L1	1 g/l	100	DK
Er *in* HNO_3	C017.2NP.L25	1 g/l	250	JA
Er *in* HNO_3	C017.2NP.L5	1 g/l	500	BCA
Er *in* HNO_3	C117.3NP.L1	10 g/l	100	JC
Er *in* HNO_3	C117.3NP.L25	10 g/l	250	BFF
Er *in* HNO_3	C117.3NP.L5	10 g/l	500	CEA
Eu *in* HNO_3	C018.2NP.L1	1 g/l	100	DK
Eu *in* HNO_3	C018.2NP.L25	1 g/l	250	JA
Eu *in* HNO_3	C018.2NP.L5	1 g/l	500	BCA
Eu *in* HNO_3	C118.2NP.L1	10 g/l	100	JC
Eu *in* HNO_3	C118.2NP.L25	10 g/l	250	BFF
Eu *in* HNO_3	C118.2NP.L5	10 g/l	500	CEA
Fe *in HCl*	C019.2CP.L1	1 g/l	100	DH
Fe *in HCl*	C019.2CP.L25	1 g/l	250	GF
Fe *in HCl*	C019.2CP.L5	1 g/l	500	JF
Fe *in HCl*	C119.5CP.L1	10 g/l	100	HA
Fe *in HCl*	C119.5CP.L25	10 g/l	250	BAF
Fe *in HCl*	C119.5CP.L5	10 g/l	500	BGF
Fe *in* HNO_3	C019.2NP.L1	1 g/l	100	DH
Fe *in* HNO_3	C019.2NP.L25	1 g/l	250	GF
Fe *in* HNO_3	C019.2NP.L5	1 g/l	500	JF
Fe *in* HNO_3	C119.4NP.L1	10 g/l	100	HF
Fe *in* HNO_3	C119.4NP.L25	10 g/l	250	BDH
Fe *in* HNO_3	C119.4NP.L5	10 g/l	500	CBA
Ga *in* HNO_3	C020.2NP.L1	1 g/l	100	DK
Ga *in* HNO_3	C020.2NP.L25	1 g/l	250	JA
Ga *in* HNO_3	C020.2NP.L5	1 g/l	500	BCA
Ga *in* HNO_3	C120.3NP.L1	10 g/l	100	JC
Ga *in* HNO_3	C120.3NP.L25	10 g/l	250	BFF

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ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Ga *in* HNO_3	C120.3NP.L5	10 g/l	500	CEA
Gd *in* HNO_3	C021.2NP.L1	1g/l	100	DK
Gd *in* HNO_3	C021.2NP.L25	1 g/l	250	JA
Gd *in* HNO_3	C021.2NP.L5	1 g/l	500	BCA
Gd *in* HNO_3	C121.3NP.L1	10 g/l	100	JC
Gd *in* HNO_3	C121.3NP.L25	10 g/l	250	BFF
Gd *in* HNO_3	C121.3NP.L5	10 g/l	500	CEA
Ge *in* HNO_3/HF *tr*	C022.2N05FP.L1	1 g/l	100	DK
Ge *in* HNO_3/HF *tr*	C022.2N05FP.L25	1 g/l	250	JA
Ge *in* HNO_3/HF *tr*	C022.2N05FP.L5	1 g/l	500	BCA
Ge *in* HNO_3/HF *tr*	C122.2N05FP.L1	10 g/l	100	JC
Ge *in* HNO_3/HF *tr*	C122.2N05FP.L25	10 g/l	250	BFF
Ge *in* HNO_3/HF *tr*	C122.2N05FP.L5	10 g/l	500	CEA
Hf *in HCl/HF tr*	C023.2C05FP.L1	1 g/l	100	FA
Hf *in HCl/HF tr*	C023.2C05FP.L25	1 g/l	250	JJ
Hf *in HCl/HF tr*	C023.2C05FP.L5	1 g/l	500	BDA
Hf *in HCl/HF tr*	C123.2C05FP.L1	10 g/l	100	DCA
Hf *in HCl/HF tr*	C123.2C05FP.L25	10 g/l	250	GKA
Hf *in HCl/HF tr*	C123.2C05FP.L5	10 g/l	500	KFA
Hf *in* HNO_3/HF *tr*	C023.2N05FP.L1	1 g/l	100	FA
Hf *in* HNO_3/HF *tr*	C023.2N05FP.L25	1 g/l	250	JJ
Hf *in* HNO_3/HF *tr*	C023.2N05FP.L5	1 g/l	500	BDA
Hf *in* HNO_3/HF *tr*	C123.5N2FP.L1	10 g/l	100	DCA
Hf *in* HNO_3/HF *tr*	C123.5N2FP.L25	10 g/l	250	GKA
Hf *in* HNO_3/HF *tr*	C123.5N2FP.L5	10 g/l	500	KFA
Hg *in* HNO_3	C024.10NP.L1	1 g/l	100	DH
Hg *in* HNO_3	C024.10NP.L25	1 g/l	250	GF
Hg *in* HNO_3	C024.10NP.L5	1 g/l	500	JJ
Hg *in* HNO_3	C124.10NP.L1	10 g/l	100	HA
Hg *in* HNO_3	C124.10NP.L25	10 g/l	250	BAF
Hg *in* HNO_3	C124.10NP.L5	10 g/l	500	BGF
Ho *in* HNO_3	C025.2NP.L1	1 g/l	100	DK
Ho *in* HNO_3	C025.2NP.L25	1 g/l	250	JA
Ho *in* HNO_3	C025.2NP.L5	1 g/l	500	BCA
Ho *in* HNO_3	C125.3NP.L1	10 g/l	100	JC
Ho *in* HNO_3	C125.3NP.L25	10 g/l	250	BFF
Ho *in* HNO_3	C125.3NP.L5	10 g/l	500	CEA
In *in* HNO_3	C026.2NP.L1	1 g/l	100	DK
In *in* HNO_3	C026.2NP.L25	1 g/l	250	JA
In *in* HNO_3	C026.2NP.L5	1 g/l	500	BCA
In *in* HNO_3	C126.3NP.L1	10 g/l	100	JC
In *in* HNO_3	C126.3NP.L25	10 g/l	250	BFF
In *in* HNO_3	C126.3NP.L5	10 g/l	500	CEA

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Ir *in HCl*	C027.10CP.L1	1 g/l	100	BAF
Ir *in HCl*	C027.10CP.L25	1 g/l	250	CAH
Ir *in HCl*	C027.10CP.L5	1 g/l	500	CJJ
Ir *in HCl*	C127.10CP.L1	10 g/l	100	DGF
Ir *in HCl*	C127.10CP.L25	10 g/l	250	HCF
Ir *in HCl*	C127.10CP.L5	10 g/l	500	PFA
K *in* H_2O	C028.W.L1	1 g/l	100	DH
K *in* H_2O	C028.W.L25	1 g/l	250	GF
K *in* H_2O	C028.W.L5	1 g/l	500	JF
K *in* H_2O	C128.W.L1	10 g/l	100	HA
K *in* H_2O	C128.W.L25	10 g/l	250	BAF
K *in* H_2O	C128.W.L5	10 g/l	500	BGF
K *in* HNO_3	C028.2NP.L1	1 g/l	100	DH
K *in* HNO_3	C028.2NP.L25	1 g/l	250	GF
K *in* HNO_3	C028.2NP.L5	1 g/l	500	BAF
K *in* HNO_3	C128.2NP.L1	10 g/l	100	HA
K *in* HNO_3	C128.2NP.L25	10 g/l	250	BAF
K *in* HNO_3	C128.2NP.L5	10 g/l	500	BGF
La *in* HNO_3	C029.2NP.L1	1 g/l	100	DH
La *in* HNO_3	C029.2NP.L25	1 g/l	250	GF
La *in* HNO_3	C029.2NP.L5	1 g/l	500	JF
La *in* HNO_3	C129.3NP.L1	10 g/l	100	HA
La *in* HNO_3	C129.3NP.L25	10 g/l	250	BAF
La *in* HNO_3	C129.3NP.L5	10 g/l	500	BGF
Li *in HCl*	C030.2CP.L1	1 g/l	100	DH
Li *in* HNO_3	C030.2CP.L25	1 g/l	250	GF
Li *in* HNO_3	C030.2CP.L5	1 g/l	500	JF
Li *in* HNO_3	C130.2CP.L1	10 g/l	100	HA
Li *in* HNO_3	C130.2CP.L25	10 g/l	250	BAF
Li *in* HNO_3	C130.2CP.L5	10 g/l	500	BGF
Li *in* HNO_3	C030.2NP.L1	1 g/l	100	DH
Li *in* HNO_3	C030.2NP.L25	1 g/l	250	GF
Li *in* HNO_3	C030.2NP.L5	1 g/l	500	JF
Li *in* HNO_3	C130.3NP.L1	10 g/l	100	HA
Li *in* HNO_3	C130.3NP.L25	10 g/l	250	BAF
Li *in* HNO_3	C130.3NP.L5	10 g/l	500	BGF
Lu *in* HNO_3	C031.2NP.L1	1 g/l	100	HF
Lu *in* HNO_3	C031.2NP.L25	1 g/l	250	BCC
Lu *in* HNO_3	C031.2NP.L5	1 g/l	500	CBA
Lu *in* HNO_3	C131.3NP.L1	10 g/l	100	CBF
Lu *in* HNO_3	C131.3NP.L25	10 g/l	250	EAF
Lu *in* HNO_3	C131.3NP.L5	10 g/l	500	JBA
Mg *in* HNO_3	C032.2NP.L1	1 g/l	100	DH

ICP

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Mg *in* HNO_3	C032.2NP.L25	1 g/l	250	GF
Mg *in* HNO_3	C032.2NP.L5	1 g/l	500	JF
Mg *in* HNO_3	C132.2NP.L1	10 g/l	100	HA
Mg *in* HNO_3	C132.2NP.L25	10 g/l	250	BAF
Mg *in* HNO_3	C132.2NP.L5	10 g/l	500	BGF
Mn *in HCl*	C033.2CP.L1	1 g/l	100	DH
Mn *in HCl*	C033.2CP.L25	1 g/l	250	GF
Mn *in HCl*	C033.2CP.L5	1 g/l	500	JF
Mn *in HCl*	C133.5CP.L1	10 g/l	100	HA
Mn *in HCl*	C133.5CP.L25	10 g/l	250	BAF
Mn *in HCl*	C133.5CP.L5	10 g/l	500	BGF
Mn *in* HNO_3	C033.2NP.L1	1 g/l	100	DH
Mn *in* HNO_3	C033.2NP.L25	1 g/l	250	GF
Mn *in* HNO_3	C033.2NP.L5	1 g/l	500	JF
Mn *in* HNO_3	C133.3NP.L1	10 g/l	100	HA
Mn *in* HNO_3	C133.3NP.L25	10 g/l	250	BAF
Mn *in* HNO_3	C133.3NP.L5	10 g/l	500	BGF
Mo *in* HNO_3*/HF tr*	C034.1N05FP.L1	1 g/l	100	DH
Mo *in* HNO_3*/HF tr*	C034.1N05FP.L25	1 g/l	250	GF
Mo *in* HNO_3*/HF tr*	C034.1N05FP.L5	1 g/l	500	JF
Mo *in* HNO_3*/HF tr*	C134.2N05FP.L1	10 g/l	100	HA
Mo *in* HNO_3*/HF tr*	C134.2N05FP.L25	10 g/l	250	BAF
Mo *in* HNO_3*/HF tr*	C134.2N05FP.L5	10 g/l	500	BGF
Mo *in* HNO_3	C034.4AP.L1	1 g/l	100	DH
Mo *in* HNO_3	C034.4AP.L25	1 g/l	250	GF
Mo *in* HNO_3	C034.4AP.L5	1 g/l	500	JF
Mo *in* HNO_3	C134.4AP.L1	10 g/l	100	HA
Mo *in* HNO_3	C134.4AP.L25	10 g/l	250	BAF
Mo *in* HNO_3	C134.4AP.L5	10 g/l	500	BGF
Na *in* H_2O	C035.W.L1	1 g/l	100	DH
Na *in* H_2O	C035.W.L25	1 g/l	250	GF
Na *in* H_2O	C035.W.L5	1 g/l	500	JF
Na *in* H_2O	C135.W.L1	10 g/l	100	HA
Na *in* H_2O	C135.W.L25	10 g/l	250	BAF
Na *in* H_2O	C135.W.L5	10 g/l	500	BGF
Na *in* HNO_3	C035.2NP.L1	1 g/l	100	DH
Na *in* HNO_3	C035.2NP.L25	1 g/l	250	GF
Na *in* HNO_3	C035.2NP.L5	1 g/l	500	JF
Na *in* HNO_3	C135.2NP.L1	10 g/l	100	HA
Na *in* HNO_3	C135.2NP.L25	10 g/l	250	BAF
Na *in* HNO_3	C135.2NP.L5	10 g/l	500	BGF
Nb *in* HNO_3*/HF tr*	C036.2N05FP.L1	1 g/l	100	DH
Nb *in* HNO_3*/HF tr*	C036.2N05FP.L25	1 g/l	250	GF

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Nb *in* HNO_3*/HF tr*	C036.2N05FP.L5	1 g/l	500	JF
Nb *in* HNO_3*/HF tr*	C136.5N5FP.L1	10 g/l	100	HA
Nb *in* HNO_3*/HF tr*	C136.5N5FP.L25	10 g/l	250	BAF
Nb *in* HNO_3*/HF tr*	C136.5N5FP.L5	10 g/l	500	BGF
Nd *in* HNO_3	C037.2NP.L1	1 g/l	100	DK
Nd *in* HNO_3	C037.2NP.L25	1 g/l	250	JA
Nd *in* HNO_3	C037.2NP.L5	1 g/l	500	BCA
Nd *in* HNO_3	C137.3NP.L1	10 g/l	100	JD
Nd *in* HNO_3	C137.3NP.L25	10 g/l	250	BFF
Nd *in* HNO_3	C137.3NP.L5	10 g/l	500	CEA
Ni *in* HNO_3	C038.2NP.L1	1 g/l	100	DH
Ni *in* HNO_3	C038.2NP.L25	1 g/l	250	GF
Ni *in* HNO_3	C038.2NP.L5	1 g/l	500	JF
Ni *in* HNO_3	C138.3NP.L1	10 g/l	100	HA
Ni *in* HNO_3	C138.3NP.L25	10 g/l	250	BAF
Ni *in* HNO_3	C138.3NP.L5	10 g/l	500	BGF
Os *in HCl*	C039.2CP.L1	1 g/l	100	BFA
Os *in HCl*	C039.2CP.L25	1 g/l	250	CCF
Os *in HCl*	C039.2CP.L5	1 g/l	500	DGA
Os *in HCl*	C139.5CP.L1	10 g/l	100	FBC
Os *in HCl*	C139.5CP.L25	10 g/l	250	KDF
Os *in HCl*	C139.5CP.L5	10 g/l	500	RCA
P *in* H_2O	C040.W.L1	1 g/l	100	DH
P *in* H_2O	C040.W.L25	1 g/l	250	GF
P *in* H_2O	C040.W.L5	1 g/l	500	JF
P *in* H_2O	C140.W.L1	10 g/l	100	HA
P *in* H_2O	C140.W.L25	10 g/l	250	BAF
P *in* H_2O	C140.W.L5	10 g/l	500	BGF
P *in* H_2SO_4	C040.05SP.L1	1 g/l	100	DH
P *in* H_2SO_4	C040.05SP.L25	1 g/l	250	GF
P *in* H_2SO_4	C040.05SP.L5	1 g/l	500	JF
P *in* H_2SO_4	C140.05SP.L1	10 g/l	100	HA
P *in* H_2SO_4	C140.05SP.L25	10 g/l	250	BAF
P *in* H_2SO_4	C140.05SP.L5	10 g/l	500	BGF
Pb *in* HNO_3	C041.2NP.L1	1 g/l	100	DH
Pb *in* HNO_3	C041.2NP.L25	1 g/l	250	GF
Pb *in* HNO_3	C041.2NP.L5	1 g/l	500	BAF
Pb *in* HNO_3	C141.2NP.L1	10 g/l	100	HA
Pb *in* HNO_3	C141.2NP.L25	10 g/l	250	BAF
Pb *in* HNO_3	C141.2NP.L5	10 g/l	500	BGF
Pd *in HCl*	C042.5CP.L1	1 g/l	100	BAK
Pd *in HCl*	C042.5CP.L25	1 g/l	250	BJC
Pd *in HCl*	C042.5CP.L5	1 g/l	500	CHF

ICP

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Pd *in HCl*	**C142.5CP.L1**	**10 g/l**	**100**	**CKH**
Pd *in HCl*	**C142.5CP.L25**	**10 g/l**	**250**	**GKG**
Pd *in HCl*	**C142.5CP.L5**	**10 g/l**	**500**	**MCA**
Pd *in HNO_3*	**C042.3NP.L1**	**1 g/l**	**100**	**BAK**
Pd *in HNO_3*	**C042.3NP.L25**	**1 g/l**	**250**	**BJC**
Pd *in HNO_3*	**C042.3NP.L5**	**1 g/l**	**500**	**CHF**
Pd *in HNO_3*	**C142.4NP.L1**	**10 g/l**	**100**	**CKH**
Pd *in HNO_3*	**C142.4NP.L25**	**10 g/l**	**250**	**GKG**
Pd *in HNO_3*	**C142.4NP.L5**	**10 g/l**	**500**	**MCA**
Pr *in HNO_3*	**C043.2NP.L1**	**1 g/l**	**100**	**DK**
Pr *in HNO_3*	**C043.2NP.L25**	**1 g/l**	**250**	**JA**
Pr *in HNO_3*	**C043.2NP.L5**	**1 g/l**	**500**	**BCA**
Pr *in HNO_3*	**C143.3NP.L1**	**10 g/l**	**100**	**JC**
Pr *in HNO_3*	**C143.3NP.L25**	**10 g/l**	**250**	**BFF**
Pr *in HNO_3*	**C143.3NP.L5**	**10 g/l**	**500**	**CEA**
Pt *in HCl*	**C044.10CP.L1**	**1 g/l**	**100**	**BAF**
Pt *in HCl*	**C044.10CP.L25**	**1 g/l**	**250**	**BKA**
Pt *in HCl*	**C044.10CP.L5**	**1 g/l**	**500**	**DHF**
Pt *in HCl*	**C144.10CP.L1**	**10 g/l**	**100**	**GFF**
Pt *in HCl*	**C144.10CP.L25**	**10 g/l**	**250**	**MFA**
Pt *in HCl*	**C144.10CP.L5**	**10 g/l**	**500**	**TFA**
Rb *in H_2O*	**C045.W.L1**	**1 g/l**	**100**	**DH**
Rb *in H_2O*	**C045.W.L25**	**1 g/l**	**250**	**GF**
Rb *in H_2O*	**C045.W.L5**	**1 g/l**	**500**	**JF**
Rb *in H_2O*	**C145.W.L1**	**10 g/l**	**100**	**HA**
Rb *in H_2O*	**C145.W.L25**	**10 g/l**	**250**	**BAF**
Rb *in H_2O*	**C145.W.L5**	**10 g/l**	**500**	**BGF**
Rb *in HNO_3*	**C045.2NP.L1**	**1 g/l**	**100**	**DH**
Rb *in HNO_3*	**C045.2NP.L25**	**1 g/l**	**250**	**GF**
Rb *in HNO_3*	**C045.2NP.L5**	**1 g/l**	**500**	**JF**
Rb *inHNO_3*	**C145.2NP.L1**	**10 g/l**	**100**	**HA**
Rb *in HNO_3*	**C145.2NP.L25**	**10 g/l**	**250**	**BAF**
Rb *in HNO_3*	**C145.2NP.L5**	**10 g/l**	**500**	**BGF**
Re *in H_2O*	**C046.W.L1**	**1 g/l**	**100**	**HA**
Re *in H_2O*	**C046.W.L1**	**1 g/l**	**100**	**HA**
Re *in H_2O*	**C046.W.L25**	**1 g/l**	**250**	**BAH**
Re *in H_2O*	**C046.W.L5**	**1 g/l**	**500**	**BGJ**
Re *in H_2O*	**C146.W.L1**	**10 g/l**	**100**	**BJA**
Re *in H_2O*	**C146.W.L25**	**10 g/l**	**250**	**DAG**
Re *in H_2O*	**C146.W.L5**	**10 g/l**	**500**	**FHG**
Re *in HNO_3*	**C046.2NP.L1**	**1 g/l**	**100**	**HA**
Re *in HNO_3*	**C046.2NP.L25**	**1 g/l**	**250**	**BAH**
Re *in HNO_3*	**C046.2NP.L5**	**1 g/l**	**500**	**BGJ**

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Re *in HNO_3*	**C146.2NP.L1**	**10 g/l**	**100**	**CDF**
Re *in HNO_3*	**C146.2NP.L25**	**10 g/l**	**250**	**GAF**
Re *in HNO_3*	**C146.2NP.L5**	**10 g/l**	**500**	**MJA**
Rh *in HCl*	**C047.5CP.L1**	**1 g/l**	**100**	**CEF**
Rh *in HCl*	**C047.5CP.L25**	**1 g/l**	**250**	**EKA**
Rh *in HCl*	**C047.5CP.L5**	**1 g/l**	**500**	**KKA**
Rh *in HCl*	**C147.10CP.L1**	**10 g/l**	**100**	**RFA**
Rh *in HCl*	**C147.10CP.L25**	**10 g/l**	**250**	**VFA**
Rh *in HCl*	**C147.10CP.L5**	**10 g/l**	**500**	**XFA**
Ru *in HCl*	**C048.5CP.L1**	**1 g/l**	**100**	**BCC**
Ru *in HCl*	**C048.5CP.L25**	**1 g/l**	**250**	**BKA**
Ru *in HCl*	**C048.5CP.L5**	**1 g/l**	**500**	**CKA**
Ru *in HCl*	**C148.10CP.L1**	**10 g/l**	**100**	**DAF**
Ru *in HCl*	**C148.10CP.L25**	**10 g/l**	**250**	**EGE**
Ru *in HCl*	**C148.10CP.L5**	**10 g/l**	**500**	**HJA**
S *in H_2O*	**C049.W.L1**	**1 g/l**	**100**	**DH**
S *in H_2O*	**C049.W.L25**	**1 g/l**	**250**	**GF**
S *in H_2O*	**C049.W.L5**	**1 g/l**	**500**	**JF**
S *in H_2O*	**C149.W.L1**	**10 g/l**	**100**	**HA**
S *in H_2O*	**C149.W.L25**	**10 g/l**	**250**	**BAF**
S *in H_2O*	**C149.W.L5**	**10 g/l**	**500**	**BGF**
Sb *in HCl*	**C050.20CP.L1**	**1 g/l**	**100**	**DH**
Sb *in HCl*	**C050.20CP.L25**	**1 g/l**	**250**	**GF**
Sb *in HCl*	**C050.20CP.L5**	**1 g/l**	**500**	**JF**
Sb *in HCl*	**C150.20CP.L1**	**10 g/l**	**100**	**HA**
Sb *in HCl*	**C150.20CP.L25**	**10 g/l**	**250**	**BAF**
Sb *in HCl*	**C150.20CP.L5**	**10 g/l**	**500**	**BGF**
Sb *in HNO_3/HF tr*	**C050.2N05FP.L1**	**1 g/l**	**100**	**DH**
Sb *in HNO_3/HF tr*	**C050.2N05FP.L25**	**1 g/l**	**250**	**GF**
Sb *in HNO_3/HF tr*	**C050.2N05FP.L5**	**1 g/l**	**500**	**JF**
Sb *in HNO_3/HF tr*	**C150.10N2FP.L1**	**10 g/l**	**100**	**HA**
Sb *in HNO_3/HF tr*	**C150.10N2FP.L25**	**10 g/l**	**250**	**BAF**
Sb *in HNO_3/HF tr*	**C150.10N2FP.L5**	**10 g/l**	**500**	**BGF**
Sc *in HNO_3*	**C051.2NP.L1**	**1 g/l**	**100**	**HF**
Sc *in HNO_3*	**C051.2NP.L25**	**1 g/l**	**250**	**BCC**
Sc *in HNO_3*	**C051.2NP.L5**	**1 g/l**	**500**	**CDC**
Sc *in HNO_3*	**C151.3NP.L1**	**10 g/l**	**100**	**BHF**
Sc *in HNO_3*	**C151.3NP.L25**	**10 g/l**	**250**	**EBA**
Sc *in HNO_3*	**C151.3NP.L5**	**10 g/l**	**500**	**HGA**
Se *in HNO_3*	**C052.2NP.L1**	**1 g/l**	**100**	**DH**
Se *in HNO_3*	**C052.2NP.L25**	**1 g/l**	**250**	**GF**
Se *in HNO_3*	**C052.2NP.L5**	**1 g/l**	**500**	**JF**
Se *in HNO_3*	**C152.3NP.L1**	**10 g/l**	**100**	**HA**

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ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Se *in* HNO_3	C152.3NP.L25	10 g/l	250	BAF
Se *in* HNO_3	C152.3NP.L5	10 g/l	500	BGF
Si *in* H_2O	C053.W.L1	1 g/l	100	DH
Si *in* H_2O	C053.W.L25	1 g/l	250	GF
Si *in* H_2O	C053.W.L5	1 g/l	500	JF
Si *in* H_2O	C153.W.L1	10 g/l	100	HA
Si *in* H_2O	C153.W.L25	10 g/l	250	BAF
Si *in* H_2O	C153.W.L5	10 g/l	500	BGF
Sm *in* HNO_3	C054.2NP.L1	1 g/l	100	DK
Sm *in* HNO_3	C054.2NP.L25	1 g/l	250	JA
Sm *in* HNO_3	C054.2NP.L5	1 g/l	500	BCA
Sm *in* HNO_3	C154.2NP.L1	10 g/l	100	JC
Sm *in* HNO_3	C154.2NP.L25	10 g/l	250	BFF
Sm *in* HNO_3	C154.2NP.L5	10 g/l	500	CEA
Sn *in HCl*	C055.20CP.L1	1 g/l	100	DH
Sn *in HCl*	C055.20CP.L25	1 g/l	250	GF
Sn *in HCl*	C055.20CP.L5	1 g/l	500	JF
Sn *in HCl*	C155.20CP.L1	10 g/l	100	HA
Sn *in HCl*	C155.20CP.L25	10 g/l	250	BAF
Sn *in HCl*	C155.20CP.L5	10 g/l	500	BGF
Sn *in* HNO_3*/HF tr*	C055.1N1FP.L1	1 g/l	100	DH
Sn *in* HNO_3*/HF tr*	C055.1N1FP.L25	1 g/l	250	GF
Sn *in* HNO_3*/HF tr*	C055.1N1FP.L5	1 g/l	500	JF
Sn *in* HNO_3*/HF tr*	C155.2N2FP.L1	10 g/l	100	HA
Sn *in* HNO_3*/HF tr*	C155.2N2FP.L25	10 g/l	250	BAF
Sn *in* HNO_3*/HF tr*	C155.2N2FP.L5	10 g/l	500	BGF
Sr *in HCl*	C056.2CP.L1	1 g/l	100	DH
Sr *in HCl*	C056.2CP.L25	1 g/l	250	GF
Sr *in HCl*	C056.2CP.L5	1 g/l	500	JF
Sr *in HCl*	C156.2CP.L1	10 g/l	100	HA
Sr *in HCl*	C156.2CP.L25	10 g/l	250	BAF
Sr *in HCl*	C156.2CP.L5	10 g/l	500	BGF
Sr *in* HNO_3	C056.2NP.L1	1 g/l	100	DH
Sr *iin* HNO_3	C056.2NP.L25	1 g/l	250	GF
Sr *in* HNO_3	C056.2NP.L5	1 g/l	500	JF
Sr *in* HNO_3	C156.2NP.L1	10 g/l	100	HA
Sr *in* HNO_3	C156.2NP.L25	10 g/l	250	BAF
Sr *in* HNO_3	C156.2NP.L5	10 g/l	500	BGF
Ta *in* HNO_3*/HF tr*	C057.1N05FP.L1	1 g/l	100	FA
Ta *in* HNO_3*/HF tr*	C057.1N05FP.L25	1 g/l	250	JA
Ta *in* HNO_3*/HF tr*	C057.1N05FP.L5	1 g/l	500	BCA
Ta *in* HNO_3*/HF tr*	C157.1N05FP.L1	10 g/l	100	JC
Ta *in* HNO_3*/HF tr*	C157.1N05FP.L25	10 g/l	250	BFF
Ta *in* HNO_3*/HF tr*	C157.1N05FP.L5	10 g/l	500	CEA
Tb *in* HNO_3	C058.2NP.L1	1 g/l	100	DG
Tb *in* HNO_3	C058.2NP.L25	1 g/l	250	JA
Tb *in* HNO_3	C058.2NP.L5	1 g/l	500	BCA
Tb *in* HNO_3	C158.3NP.L1	10 g/l	100	BAB
Tb *in* HNO_3	C158.3NP.L25	10 g/l	250	CDA
Tb *in* HNO_3	C158.3NP.L5	10 g/l	500	DEA
Te *in HCl*	C059.20CP.L1	1 g/l	100	EE
Te *in HCl*	C059.20CP.L25	1 g/l	250	JJ
Te *in HCl*	C059.20CP.L5	1 g/l	500	BDA
Te *in HCl*	C159.20CP.L1	10 g/l	100	JJ
Te *in HCl*	C159.20CP.L25	10 g/l	250	BGJ
Te *in HCl*	C159.20CP.L5	10 g/l	500	CFK
Te *in* HNO_3	C059.2NP.L1	1 g/l	100	EE
Te *in* HNO_3	C059.2NP.L25	1 g/l	250	JJ
Te *in* HNO_3	C059.2NP.L5	1 g/l	500	BDA
Te *in* HNO_3	C159.20NP.L1	10 g/l	100	JJ
Te *in* HNO_3	C159.20NP.L25	10 g/l	250	BGJ
Te *in* HNO_3	C159.20NP.L5	10 g/l	500	CFK
Th *in* HNO_3	C060.2NP.L1	1 g/l	100	DK
Th *in* HNO_3	C060.2NP.L25	1 g/l	250	JA
Th *in* HNO_3	C060.2NP.L5	1 g/l	500	BCA
Th *in* HNO_3	C160.3NP.L1	10 g/l	100	JC
Th *in* HNO_3	C160.3NP.L25	10 g/l	250	BFF
Th *in* HNO_3	C160.3NP.L5	10 g/l	500	CEA
Ti *in HCl/HF tr*	C061.5C05FP.L1	1 g/l	100	DK
Ti *in HCl/HF tr*	C061.5C05FP.L25	1 g/l	250	JA
Ti *in HCl/HF tr*	C061.5C05FP.L5	1 g/l	500	BCA
Ti *in HCl/HF tr*	C161.5C01FP.L1	10 g/l	100	JC
Ti *in HCl/HF tr*	C161.5C01FP.L25	10 g/l	250	BFF
Ti *in HCl/HF tr*	C161.5C01FP.L5	10 g/l	500	CEA
Ti *in* HNO_3*/HF tr*	C061.2N01FP.L1	1 g/l	100	DK
Ti *in* HNO_3*/HF tr*	C061.2N01FP.L25	1 g/l	250	JA
Ti *in* HNO_3*/HF tr*	C061.2N01FP.L5	1 g/l	500	BCA
Ti *in* HNO_3*/HF tr*	C161.2N01FP.L1	10 g/l	100	JC
Ti *in* HNO_3*/HF tr*	C161.2N01FP.L25	10 g/l	250	BFF
Ti *in* HNO_3*/HF tr*	C161.2N01FP.L5	10 g/l	500	CEA
Tl *in* HNO_3	C062.2NP.L1	1 g/l	100	DH
Tl *in* HNO_3	C062.2NP.L25	1 g/l	250	GF
Tl *in* HNO_3	C062.2NP.L5	1 g/l	500	JF
Tl *in* HNO_3	C162.5NP.L1	10 g/l	100	HA
Tl *in* HNO_3	C162.5NP.L25	10 g/l	250	BAF
Tl *in* HNO_3	C162.5NP.L5	10 g/l	500	BGF

ICP

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Tm *in HNO_3*	**C063.2NP.L1**	**1 g/l**	**100**	**HA**
Tm *in HNO_3*	**C063.2NP.L25**	**1 g/l**	**250**	**BAH**
Tm *in HNO_3*	**C063.2NP.L5**	**1 g/l**	**500**	**BGJ**
Tm *in HNO_3*	**C163.3NP.L1**	**10 g/l**	**100**	**BDK**
Tm *in HNO_3*	**C163.3NP.L25**	**10 g/l**	**250**	**CBD**
Tm *in HNO_3*	**C163.3NP.L5**	**10 g/l**	**500**	**DDD**
U *in HNO_3*	**C064.2NP.L1**	**1 g/l**	**100**	**HA**
U *in HNO_3*	**C064.2NP.L25**	**1 g/l**	**250**	**BAH**
U *in HNO_3*	**C064.2NP.L5**	**1 g/l**	**500**	**BGJ**
U *in HNO_3*	**C164.5NP.L1**	**10 g/l**	**100**	**BDK**
U *in HNO_3*	**C164.5NP.L25**	**10 g/l**	**250**	**CBD**
U *in HNO_3*	**C164.5NP.L5**	**10 g/l**	**500**	**DDD**
V *in H_2SO_4*	**C065.2SP.L1**	**1 g/l**	**100**	**DH**
V *in H_2SO_4*	**C065.2SP.L25**	**1 g/l**	**250**	**GF**
V *in H_2SO_4*	**C065.2SP.L5**	**1 g/l**	**500**	**JF**
V *in H_2SO_4*	**C165.5SP.L1**	**10 g/l**	**100**	**HA**
V *in H_2SO_4*	**C165.5SP.L25**	**10 g/l**	**250**	**BAF**
V *in H_2SO_4*	**C165.5SP.L5**	**10 g/l**	**500**	**BGF**
V *in HNO_3*	**C065.2NP.L1**	**1g/l**	**100**	**DH**
V *in HNO_3*	**C065.2NP.L25**	**1 g/l**	**250**	**GF**
V *in HNO_3*	**C065.2NP.L5**	**1 g/l**	**500**	**JF**
V *in HNO_3*	**C165.5NP.L1**	**10 g/l**	**100**	**HA**
V *in HNO_3*	**C165.5NP.L25**	**10 g/l**	**250**	**BAF**
V *in HNO_3*	**C165.5NP.L5**	**10 g/l**	**500**	**BGF**
W *in HNO_3/HF tr*	**C066.1N2FP.L1**	**1 g/l**	**100**	**DK**
W *in HNO_3/HF tr*	**C066.1N2FP.L25**	**1 g/l**	**250**	**JA**
W *in HNO_3/HF tr*	**C066.1N2FP.L5**	**1 g/l**	**500**	**BCA**
W *in HNO_3/HF tr*	**C166.2N5FP.L1**	**10 g/l**	**100**	**JG**
W *in HNO_3/HF tr*	**C166.2N5FP.L25**	**10 g/l**	**250**	**BFF**
W *in HNO_3/HF tr*	**C166.2N5FP.L5**	**10 g/l**	**500**	**CEA**
W *in NH_3*	**C066.4AP.L1**	**1 g/l**	**100**	**DK**
W *in NH_3*	**C066.4AP.L25**	**1 g/l**	**250**	**JA**
W *inNH_3*	**C066.4AP.L5**	**1 g/l**	**500**	**BCA**
W *in NH_3*	**C166.10AP.L1**	**10 g/l**	**100**	**JC**
W *in NH_3*	**C166.10AP.L25**	**10 g/l**	**250**	**BFF**
W *in NH_3*	**C166.10AP.L5**	**10 g/l**	**500**	**CEA**

ELEMENT	CODE	CONCENTR.	VOLUME in ml	PRICE
Y *in HNO_3*	**C067.2NP.L1**	**1 g/l**	**100**	**DK**
Y *in HNO_3*	**C067.2NP.L25**	**1 g/l**	**250**	**JA**
Y *in HNO_3*	**C067.2NP.L5**	**1 g/l**	**500**	**BCA**
Y *in HNO_3*	**C167.3NP.L1**	**10 g/l**	**100**	**JC**
Y *in HNO_3*	**C167.3NP.L25**	**10 g/l**	**250**	**BFF**
Y *in HNO_3*	**C167.3NP.L5**	**10 g/l**	**500**	**CEA**
Yb *in HNO_3*	**C068.2NP.L1**	**1 g/l**	**100**	**DK**
Yb *in HNO_3*	**C068.2NP.L25**	**1 g/l**	**250**	**JA**
Yb *in HNO_3*	**C068.2NP.L5**	**1 g/l**	**500**	**BCA**
Yb *in HNO_3*	**C168.3NP.L1**	**10 g/l**	**100**	**JC**
Yb *in HNO_3*	**C168.3NP.L25**	**10 g/l**	**250**	**BFF**
Yb *in HNO_3*	**C168.3NP.L5**	**10 g/l**	**500**	**CEA**
Zn *in HCl*	**C069.2CP.L1**	**1 g/l**	**100**	**DH**
Zn *in HCl*	**C069.2CP.L25**	**1 g/l**	**250**	**GK**
Zn *in HCl*	**C069.2CP.L5**	**1 g/l**	**500**	**BAF**
Zn *in HCl*	**C169.5CP.L1**	**10 g/l**	**100**	**HA**
Zn *in HCl*	**C169.5CP.L25**	**10 g/l**	**250**	**BAF**
Zn *in HCl*	**C169.5CP.L5**	**10 g/l**	**500**	**BGF**
Zn *in HNO_3*	**C069.2NP.L1**	**1 g/l**	**100**	**DH**
Zn *in HNO_3*	**C069.2NP.L25**	**1 g/l**	**250**	**GF**
Zn *in HNO_3*	**C069.2NP.L5**	**1 g/l**	**500**	**JF**
Zn *in HNO_3*	**C169.5NP.L1**	**10 g/l**	**100**	**HA**
Zn *in HNO_3*	**C169.5NP.L25**	**10 g/l**	**250**	**BAF**
Zn *in HNO_3*	**C169.5NP.L5**	**10 g/l**	**500**	**BGF**
Zr *in HCl/HF tr*	**C070.5C05FP.L1**	**1 g/l**	**100**	**DK**
Zr *in HCl/HF tr*	**C070.5C05FP.L25**	**1 g/l**	**250**	**JA**
Zr *in HCl/HF tr*	**C070.5C05FP.L5**	**1 g/l**	**500**	**BCA**
Zr *in HCl/HF tr*	**C170.5C05FP.L1**	**10 g/l**	**100**	**JC**
Zr *in HCl/HF tr*	**C170.5C05FP.L25**	**10 g/l**	**250**	**BFF**
Zr *in HCl/HF tr*	**C170.5C05FP.L5**	**10 g/l**	**500**	**CEA**
Zr *in HNO_3/HF tr*	**C070.2N05FP.L1**	**1 g/l**	**100**	**DK**
Zr *in HNO_3/HF tr*	**C070.2N05FP.L25**	**1 g/l**	**250**	**JA**
Zr *in HNO_3/HF tr*	**C070.2N05FP.L5**	**1 g/l**	**500**	**BCA**
Zr *in HNO_3/HF tr*	**C170.2N05FP.L1**	**10 g/l**	**100**	**JC**
Zr *in HNO_3/HF tr*	**C170.2N05FP.L25**	**10 g/l**	**250**	**BFF**
Zr *in HNO_3/HF tr*	**C170.2N05FP.L5**	**10 g/l**	**500**	**CEA**

ICP

MULTI-ELEMENT STANDARD SOLUTIONS FOR ICP

SOLUTION	CODE	CONCENTR.	VOLUME in ml	PRICE
33 elements *in HNO_3*				
Ag,Al,As,B,Ba,Be,Bi,Ca,Cd,	**M8A96.K1.5N.L05**	**100 mg/l**	**50**	**BDA**
Co,Cr,Cs,Cu,Fe,In,K,Li,Mg	**M8A96.K1.5N.L1**	**100 mg/l**	**100**	**BKF**
Mn,Mo,Na,Ni,Nb,Pb,Rb,Sb,	**M8A96.K1.5N.L5**	**100 mg/l**	**500**	**EGA**
Se,Sr,Ti,Tl,U,V,Zn				
28 elements *in HNO_3*				
Ag,Al,As,B,Ba,Be,Bi,Ca,Cd,	**MB56A.K1.5N.L05**	**100 mg/l**	**50**	**BBA**
Co,Cr,Cu,Fe,K,Li,Mg,Mn,Mo,Na	**MB56A.K1.5N.L1**	**100 mg/l**	**100**	**BGF**
Ni,Pb,Sb,Se,Sr,Ti,Tl,V,Zn	**MB56A.K1.5N.L5**	**100 mg/l**	**500**	**DKA**
22 elements *in HNO_3*				
As,Be,Bi,Ca,Cd,Co,Cr,Cu,	**M52B5.K1.5N.L05**	**100 mg/l**	**50**	**BAF**
Fe,Li,Mg,Mn,Mo,Ni,Pb,Sb,	**M52B5.K1.5N.L1**	**100 mg/l**	**100**	**BFH**
Se,Sr,Ti,Tl,V,Zn	**M52B5.K1.5N.L5**	**100 mg/l**	**500**	**DGJ**
5 elements *in 10% HCl*	**BC8B.K1.10C.L05**	**100 mg/l**	**50**	**GA**
Hf,Sn,Ta,Te,Zr	**BC8B.K1.10C.L1**	**100 mg/l**	**100**	**KF**
	BC8B.K1.10C.L5	**100 mg/l**	**500**	**BJF**

SOLUTION	CODE	CONCENTR.	VOLUME in ml	PRICE
4 elements *in 5% HNO_3*	**E1B22.10K.SN.L05**		**50**	**KF**
Ca(10g/l), K(5g/l), Mg(2g/l),	**E1B22.10K.SN.L01**		**100**	**BFA**
Na(5g/l)	**E1B22.10K.SN.L05**		**500**	**DFA**
4 elements *in 2% HNO_3*	**91C8.1K.2N.L05**	**1000 mg/l**	**50**	**FA**
Ca, K, Mg, Na	**91C8.1K.2N.L01**	**1000 mg/l**	**100**	**HF**
	91C8.1K.2N.L5	**1000 mg/l**	**500**	**BKA**
2 elements *in H_2O*	**F4AD.K1.W.L05**	**1000 mg/l**	**50**	**HA**
P, S	**F4AD.K1.W.L01**	**1000 mg/l**	**100**	**BAF**
	F4AD.K1.W.L5	**1000 mg/l**	**500**	**BGA**
Solution precious metals	**M397C.K1.10C.L05**	**100 mg/l**	**50**	**CGC**
Au,Ir,Pd,Pt,Rh,Ru	**M397C.K1.10C.L1**	**100 mg/l**	**100**	**EEF**
in HCl	**M397C.K1.10C.L5**	**100 mg/l**	**500**	**KKF**

QUALITY CONTROL STANDARDS FOR ICP

SOLUTION	CODE	CONCENTR.	VOLUME in ml	PRICE
QC Multi 22 *in HNO_3*				
As,Be,Bi,Ca,Cd,Co,Cr,Cu,	**M52B5.1.5N.L05**	**1 mg/l**	**50**	**DA**
Fe,Li,Mg,Mn,Mo,Ni,Pb,Sb,	**M52B5.1.5N.L1**	**1 mg/l**	**100**	**EF**
Se,Sr,Ti,Tl,V,Zn	**M52B5.1.5N.L5**	**1 mg/l**	**500**	**KK**
QC Multi 28 *in HNO_3*				
Ag,Al,As,B,Ba,Be,Bi,Ca,Cd,	**MB56A.1.2N.L05**	**1 mg/l**	**50**	**EF**
Co,Cr,Cu,Fe,K,Li,Mg,Mn,Mo,Na	**MB56A.1.2N.L1**	**1 mg/l**	**100**	**GA**
Ni,Pb,Sb,Se,Sr,Ti,Tl,V,Zn	**MB56A.1.2N.L5**	**1 mg/l**	**500**	**BFA**
QC Multi 28 *in HNO_3*				
Ag,Al,As,B,Ba,Be,Bi,Ca,Cd,	**MB56A.K2.2N.L05**	**0,2 mg/l**	**50**	**EF**
Co,Cr,Cu,Fe,K,Li,Mg,Mn,Mo,Na	**MB56A.K2.2N.L1**	**0,2 mg/l**	**100**	**GA**
Ni,Pb,Sb,Se,Sr,Ti,Tl,V,Zn	**MB56A.K2.2N.L5**	**0,2 mg/l**	**500**	**BFA**

SOLUTION	CODE	CONCENTR.	VOLUME in ml	PRICE
QC Multi 33 *in HNO_3*				
Ag,Al,As,B,Ba,Be,Bi,Ca,Cd,	**M8A96.1.5N.L05**	**1 mg/l**	**50**	**EF**
Co,Cr,Cs,Cu,Fe,In,K,Li,Mg	**M8A96.1.5N.L1**	**1 mg/l**	**100**	**GF**
Mn,Mo,Na,Ni,Nb,Pb,Rb,Sb,	**M8A96.1.5N.L5**	**1 mg/l**	**500**	**BGF**
Se,Sr,Ti,Tl,U,V,Zn				
QC precious metals	**M397C.1.2C.L05**	**1 mg/l**	**50**	**HA**
in HCl	**M397C.1.2C.L1**	**1 mg/l**	**100**	**BBF**
Au,Ir,Pd,Pt,Rh,Ru	**M397C.1.2C.L5**	**1 mg/l**	**500**	**CBC**
	ESD0BC.K5.5N.L05	**500 µg/l**	**50**	**EA**
Hg *in HNO_3*	**ESD0BC.K5.5N.L1**	**500 µg/l**	**100**	**HA**
	ESD0BC.K5.5N.L5	**500 µg/l**	**500**	**BHF**

INTERNAL STANDARDS FOR ICP

SOLUTION	CODE	VOLUME in ml	PRICE
For ICP VARIAN			
Cs(1 %) + Ge(1 mg/l)	**ESDEE.10K.2N.L2**	**100**	**JA**
+ Rb(50 mg /l) + Y(1 mg/l)	**ESDEE.10K.2N.L25**	**250**	**BCA**
in HNO_3			

SOLUTION	CODE	VOLUME in ml	PRICE
For ICP Perkin Elmer			
In(500 mg/l) + Sc(500 mg/l)	**2BC6.500.2N.L1**	**100**	**KF**
+ Yb (500 mg/l)	**2BC6.500.2N.L25**	**250**	**BEA**
in HNO_3			

ICP

REFERENCE MATERIAL FOR MEASUREMENT OF ELEMENTS IN WATER

SOLUTION	CODE	VOLUME in ml	PRICE
CRM CPA water 1	QCCPAWater1.L1	1 bottle of de 100 ml	EG
CRM CPA water 1	QCCPAWater1.4L1	4 bottles of de 100 ml	BEJ
CRM CPA water 2	QCCPAWater2.L1	1 bottle of de 100 ml	EG
CRM CPA water 2	QCCPAWater2.4L1	4 bottles of de 100 ml	BEJ
CRM CPA water 3	CPAWater3.L1	1 bottle of de 100 ml	EG
CRM CPA water 3	CPAWater3.4L1	4 bottles of 100 ml	BFD
CRM CPA water 4	CPAWater4.L1	1 bottle of 100 ml	FA
CRM CPA water 4	CPAWater4.4L1	4 bottles of 100 ml	BGA
CRM CPA water 5	CPAWater5.L1	1 bottle of 100 ml	GA
CRM CPA water 5	CPAWater5.4L1	4 bottles of 100 ml	BKC

- Solutions of 33 elements obtained from strarting materials of hight purity (99.999%) ultrapure water and acids.
- Certified values are calculated according to gravimetric procedures.
- Used starting materials are traceable to NIST reference materials.
- All solutions are in HNO_3 medium.
- CRM CPA 5 is supplied in 2 bottles (P + S in 1 separate bottle).

ELEMENTS	CRM CPA WATER 1 Concentration µg/l	CRM CPA WATER 2 Concentration µg/l	CRM CPA WATER 3 Concentration µg/l	CRM CPA WATER 4 Concentration µg/l	CRM CPA WATER 5 Concentration µg/l
Ca	1 000 ± 5	10 000 ± 80	100 000 ± 800	1 000 000 ± 8 000	2 000 000 ± 16 000
Mg	200 ± 2	2 000 ± 15	20 000 ± 150	200 000 ± 1 500	400 000 ± 3 000
Na	500 ± 3	5 000 ± 30	5 000 ± 30	50 000 ± 300	100 000 ± 1 000
K	500 ± 4	5 000 ± 40	5 000 ± 40	50 000 ± 400	100 000 ± 800
P	500 ± 9	5 000 ± 40	5 000 ± 40	50 000 ± 400	100 000 ± 800
S	2 000 ± 22	20 000 ± 200	20 000 ± 200	200 000 ± 2 000	400 000 ± 4 000
Si	1 000 ± 5	10 000 ± 50	10 000 ± 50	100 000 ± 500	200 000 ± 1 000
Al	5 ± 0,05	50 ± 0,3	50 ± 0,3	500 ± 3	1 000 ± 6
Ag	5 ± 0,05	50 ± 0,5	50 ± 0,5	500 ± 5	1 000 ± 10
As	10 ± 0,1	100 ± 1	100 ± 1	1 000 ± 10	2 000 ± 20
B	50 ± 0,4	500 ± 3	500 ± 3	5 000 ± 30	10 000 ± 60
Ba	5 ± 0,07	50 ± 0,5	50 ± 0,5	500 ± 5	1 000 ± 10
Be	2 ± 0,04	20 ± 0,4	20 ± 0,4	200 ± 4	400 ± 8
Bi	10 ± 0,1	100 ± 2	100 ± 2	1 000 ± 20	2 000 ± 40
Cd	0,5 ± 0,01	5 ± 0,06	5 ± 0,06	50 ± 0,6	100 ± 1,2
Co	2 ± 0,04	20 ± 0,4	20 ± 0,4	200 ± 4	400 ± 8
Cr	2 ± 0,04	20 ± 0,15	20 ± 0,15	200 ± 2	400 ± 4
Cu	5 ± 0,05	50 ± 0,3	50 ± 0,3	500 ± 3	1 000 ± 6
Fe	10 ± 0,1	100 ± 2	100 ± 2	1 000 ± 20	2 000 ± 40
Li	50 ± 0,9	500 ± 3	500 ± 3	5 000 ± 30	10 000 ± 60
Mn	2 ± 0,04	20 ± 0,1	20 ± 0,1	200 ± 1	400 ± 2
Mo	5 ± 0,05	50 ± 0,3	50 ± 0,3	500 ± 3	1 000 ± 6
Ni	5 ± 0,05	50 ± 0,3	50 ± 0,3	500 ± 3	1 000 ± 6
Pb	5 ± 0,05	50 ± 0,5	50 ± 0,5	500 ± 5	1 000 ± 10
Sb	10 ± 0,25	100 ± 1,5	100 ± 1,5	1 000 ± 15	2 000 ± 30
Se	10 ± 0,1	100 ± 1,5	100 ± 1,5	1 000 ± 15	2 000 ± 30
Sr	5 ± 0,05	50 ± 0,5	50 ± 0,5	500 ± 5	1 000 ± 10
Ti	2 ± 0,04	20 ± 0,5	20 ± 0,5	200 ± 5	400 ± 10
Tl	10 ± 0,22	100 ± 2	100 ± 2	1 000 ± 20	2 000 ± 40
V	5 ± 0,05	50 ± 0,3	50 ± 0,3	500 ± 3	1 000 ± 6
Zn	10 ± 0,15	100 ± 1,5	100 ± 1,5	1 000 ± 15	2 000 ± 30

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