

High-Purity Standards

Best.-Nr.	Bezeichnung	Preis
100010-1-100	Ce 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100010-1-250	Ce 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100010-1-50	Ce 1000 µg/mL in 2% HNO ₃ . 50 mL	38,25
100010-1-500	Ce 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100010-2-100	Ce 1000 µg/mL in 2% HCl. 100 mL	54,91
100010-2-250	Ce 1000 µg/mL in 2% HCl. 250 mL	79,31
100010-2-50	Ce 1000 µg/mL in 2% HCl. 50 mL	46,67
100010-2-500	Ce 1000 µg/mL in 2% HCl. 500 mL	125,07
10001-1- 50	Al 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
10001-1-100	Al 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100011-1-100	Cs 1000 µg/mL in 1% HNO ₃ . 100 mL	45,00
100011-1-250	Cs 1000 µg/mL in 1% HNO ₃ . 250 mL	64,82
100011-1-50	Cs 1000 µg/mL in 1% HNO ₃ . 50 mL	38,25
100011-1-500	Cs 1000 µg/mL in 1% HNO ₃ . 500 mL	103,72
100011-2-100	Cs 1000 µg/mL in 1% HCl. 100 mL	54,91
100011-2-250	Cs 1000 µg/mL in 1% HCl. 250 mL	79,31
100011-2-50	Cs 1000 µg/mL in 1% HCl. 50 mL	46,67
10001-1-250	Al 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100011-2-500	Cs 1000 µg/mL in 1% HCl. 500 mL	125,07
10001-1-500	Al 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
10001-2-100	Al 1000 µg/mL in 2% HCl. 100 mL	45,00
100012-1-100	Cr 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100012-1-250	Cr 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100012-1-50	Cr 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100012-1-500	Cr 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100012-2-100	Cr 1000 µg/mL in 2% HCl. 100 mL	45,00
100012-2-250	Cr 1000 µg/mL in 2% HCl. 250 mL	64,82
100012-2-50	Cr 1000 µg/mL in 2% HCl. 50 mL	38,25
10001-2-250	Al 1000 µg/mL in 2% HCl. 250 mL	64,82
100012-2-500	Cr 1000 µg/mL in 2% HCl. 500 mL	103,72
10001-2-50	Al 1000 µg/mL in 2% HCl. 50 mL	38,25
10001-2-500	Al 1000 µg/mL in 2% HCl. 500 mL	103,72
100012-6-100	Cr+3 1000 µg/mL in 2% HCl. 100 mL	45,00
100012-6-250	Cr+3 1000 µg/mL in 2% HCl. 250 mL	64,82
100012-6-50	Cr+3 1000 µg/mL in 2% HCl. 50 mL	38,25
100012-6-500	Cr+3 1000 µg/mL in 2% HCl. 500 mL	103,72
100012-7-100	Cr+6 1000 µg/mL in H ₂ O. 100 mL	45,00
100012-7-250	Cr+6 1000 µg/mL in H ₂ O. 250 mL	64,82
100012-7-50	Cr+6 1000 µg/mL in H ₂ O. 50 mL	38,25
100012-7-500	Cr+6 1000 µg/mL in H ₂ O. 500 mL	103,72
100013-1-100	Co 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100013-1-250	Co 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100013-1-50	Co 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100013-1-500	Co 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100013-2-100	Co 1000 µg/mL in 2% HCl. 100 mL	45,00
100013-2-250	Co 1000 µg/mL in 2% HCl. 250 mL	64,82
100013-2-50	Co 1000 µg/mL in 2% HCl. 50 mL	38,25
100013-2-500	Co 1000 µg/mL in 2% HCl. 500 mL	103,72
100014-1-100	Cu 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100014-1-250	Cu 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100014-1-50	Cu 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100014-1-500	Cu 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100014-2-100	Cu 1000 µg/mL in 2% HCl. 100 mL	45,00
100014-2-250	Cu 1000 µg/mL in 2% HCl. 250 mL	64,82
100014-2-50	Cu 1000 µg/mL in 2% HCl. 50 mL	38,25
100014-2-500	Cu 1000 µg/mL in 2% HCl. 500 mL	103,72
100015-1-100	Dy 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100015-1-250	Dy 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100015-1-50	Dy 1000 µg/mL in 2% HNO ₃ . 50 mL	38,25

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100015-1-500	Dy 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100015-2-100	Dy 1000 µg/mL in 2% HCl. 100 mL	67,11
100015-2-250	Dy 1000 µg/mL in 2% HCl. 250 mL	94,57
100015-2-50	Dy 1000 µg/mL in 2% HCl. 50 mL	57,05
100015-2-500	Dy 1000 µg/mL in 2% HCl. 500 mL	140,33
100016-1-100	Er 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100016-1-250	Er 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100016-1-50	Er 1000 µg/mL in 2% HNO ₃ . 50 mL	38,25
100016-1-500	Er 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100016-2-100	Er 1000 µg/mL in 2% HCl. 100 mL	67,11
100016-2-250	Er 1000 µg/mL in 2% HCl. 250 mL	94,57
100016-2-50	Er 1000 µg/mL in 2% HCl. 50 mL	57,05
100016-2-500	Er 1000 µg/mL in 2% HCl. 500 mL	140,33
100017-1-100	Eu 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100017-1-250	Eu 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100017-1-50	Eu 1000 µg/mL in 2% HNO ₃ . 50 mL	38,25
100017-1-500	Eu 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100017-2-100	Eu 1000 µg/mL in 2% HCl. 100 mL	67,11
100017-2-250	Eu 1000 µg/mL in 2% HCl. 250 mL	94,57
100017-2-50	Eu 1000 µg/mL in 2% HCl. 50 mL	57,05
100017-2-500	Eu 1000 µg/mL in 2% HCl. 500 mL	140,33
100018-1-100	Gd 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100018-1-250	Gd 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100018-1-50	Gd 1000 µg/mL in 2% HNO ₃ . 50 mL	38,25
100018-1-500	Gd 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100018-2-100	Gd 1000 µg/mL in 2% HCl. 100 mL	67,11
100018-2-250	Gd 1000 µg/mL in 2% HCl. 250 mL	94,57
100018-2-50	Gd 1000 µg/mL in 2% HCl. 50 mL	57,05
100018-2-500	Gd 1000 µg/mL in 2% HCl. 500 mL	140,33
100019-1-100	Ga 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100019-1-250	Ga 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100019-1-50	Ga 1000 µg/mL in 2% HNO ₃ . 50 mL	38,25
100019-1-500	Ga 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100019-2-100	Ga 1000 µg/mL in 2% HCl. 100 mL	53,38
100019-2-250	Ga 1000 µg/mL in 2% HCl. 250 mL	77,79
100019-2-50	Ga 1000 µg/mL in 2% HCl. 50 mL	45,38
100019-2-500	Ga 1000 µg/mL in 2% HCl. 500 mL	122,02
100020-1-100	Ge 1000 µg/mL (NH ₄) ₂ GeF ₅ in 1% HNO ₃ . 100 mL	45,00
100020-1-250	Ge 1000 µg/mL (NH ₄) ₂ GeF ₅ in 1% HNO ₃ . 250 mL	64,82
100020-1-50	Ge 1000 µg/mL (NH ₄) ₂ GeF ₅ in 1% HNO ₃ . 50 mL	38,25
100020-1-500	Ge 1000 µg/mL (NH ₄) ₂ GeF ₅ in 1% HNO ₃ . 500 mL	103,72
100020-3-100	Ge 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 100 mL	45,00
100020-3-250	Ge 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 250 mL	64,82
100020-3-50	Ge 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 50 mL	38,25
100020-3-500	Ge 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 500 mL	103,72
100021-2-100	Au 1000 µg/mL in 2% HCl. 100 mL	108,10
100021-2-250	Au 1000 µg/mL in 2% HCl. 250 mL	168,16
100021-2-50	Au 1000 µg/mL in 2% HCl. 50 mL	80,65
100021-2-500	Au 1000 µg/mL in 2% HCl. 500 mL	277,98
10002-2-100	Sb 1000 µg/mL in 20% HCl. 100 mL	45,00
10002-2-250	Sb 1000 µg/mL in 20% HCl. 250 mL	64,82
100022-3-100	Hf 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 100 mL	45,00
100022-3-250	Hf 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 250 mL	64,82
100022-3-50	Hf 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 50 mL	38,25
100022-3-500	Hf 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 500 mL	103,72
10002-2-50	Sb 1000 µg/mL in 20% HCl. 50 mL	38,25
10002-2-500	Sb 1000 µg/mL in 20% HCl. 500 mL	103,72
10002-3-100	Sb 1000 µg/mL in 5% HNO ₃ + 0.1% HF. 100 mL	45,00
100023-1-100	Ho 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00

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100023-1-250	Ho 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100023-1-50	Ho 1000 µg/mL in 2% HNO ₃ . 50 mL	38,25
100023-1-500	Ho 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100023-2-100	Ho 1000 µg/mL in 2% HCl. 100 mL	67,11
100023-2-250	Ho 1000 µg/mL in 2% HCl. 250 mL	94,57
100023-2-50	Ho 1000 µg/mL in 2% HCl. 50 mL	57,05
10002-3-250	Sb 1000 µg/mL in 5% HNO ₃ + 0.1% HF. 250 mL	64,82
100023-2-500	Ho 1000 µg/mL in 2% HCl. 500 mL	140,33
10002-3-50	Sb 1000 µg/mL in 5% HNO ₃ + 0.1% HF. 50 mL	35,08
10002-3-500	Sb 1000 µg/mL in 5% HNO ₃ + 0.1% HF. 500 mL	103,72
100024-1-100	In 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100024-1-250	In 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100024-1-50	In 1000 µg/mL in 2% HNO ₃ . 50 mL	38,25
100024-1-500	In 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100024-2-100	In 1000 µg/mL in 2% HCl. 100 mL	50,33
100024-2-250	In 1000 µg/mL in 2% HCl. 250 mL	73,21
100024-2-50	In 1000 µg/mL in 2% HCl. 50 mL	42,78
100024-2-500	In 1000 µg/mL in 2% HCl. 500 mL	118,97
100025-2-100	Ir 1000 µg/mL in 2% HCl. 100 mL	120,12
100025-2-250	Ir 1000 µg/mL in 2% HCl. 250 mL	205,91
100025-2-50	Ir 1000 µg/mL in 2% HCl. 50 mL	102,10
100025-2-500	Ir 1000 µg/mL in 2% HCl. 500 mL	360,35
10002-6-100	Sb+3 1000 µg/mL in 20% HCl. 100 mL	45,00
100026-1-100	Fe 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100026-1-250	Fe 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100026-1-50	Fe 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100026-1-500	Fe 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100026-2-100	Fe 1000 µg/mL in 2% HCl. 100 mL	45,00
100026-2-250	Fe 1000 µg/mL in 2% HCl. 250 mL	64,82
10002-6-250	Sb+3 1000 µg/mL in 20% HCl. 250 mL	64,82
100026-2-50	Fe 1000 µg/mL in 2% HCl. 50 mL	38,25
100026-2-500	Fe 1000 µg/mL in 2% HCl. 500 mL	103,72
10002-6-50	Sb+3 1000 µg/mL in 20% HCl. 50 mL	38,25
10002-6-500	Sb+3 1000 µg/mL in 20% HCl. 500 mL	103,72
100026-6-100	Fe+2 1000 µg/mL in 2% HCl + 1% Hydroxylamine Hydrochloride. 100 mL	61,01
100026-6-250	Fe+2 1000 µg/mL in 2% HCl + 1% Hydroxylamine Hydrochloride. 250 mL	86,94
100026-6-50	Fe+2 1000 µg/mL in 2% HCl + 1% Hydroxylamine Hydrochloride. 50 mL	51,86
100026-6-500	Fe+2 1000 µg/mL in 2% HCl + 1% Hydroxylamine Hydrochloride. 500 mL	140,33
100026-7-100	Fe+3 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100026-7-250	Fe+3 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100026-7-50	Fe+3 1000 µg/mL in 2% HNO ₃ . 50 mL	38,25
100026-7-500	Fe+3 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100027-1-100	La 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100027-1-250	La 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100027-1-50	La 1000 µg/mL in 2% HNO ₃ . 50 mL	38,25
100027-1-500	La 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100027-2-100	La 1000 µg/mL in 2% HCl. 100 mL	48,81
100027-2-250	La 1000 µg/mL in 2% HCl. 250 mL	73,21
100027-2-50	La 1000 µg/mL in 2% HCl. 50 mL	41,49
100027-2-500	La 1000 µg/mL in 2% HCl. 500 mL	114,40
10002-8-100	Sb 1000 µg/mL in 5% Tartaric Acid + 2% HNO ₃ . 100 mL	45,00
100028-1-100	Pb 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100028-1-250	Pb 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100028-1-50	Pb 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100028-1-500	Pb 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100028-2-100	Pb 1000 µg/mL in 2% HCl. 100 mL	45,00
100028-2-250	Pb 1000 µg/mL in 2% HCl. 250 mL	64,82
10002-8-250	Sb 1000 µg/mL in 5% Tartaric Acid + 2% HNO ₃ . 250 mL	64,82
100028-2-50	Pb 1000 µg/mL in 2% HCl. 50 mL	38,25

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100028-2-500	Pb 1000 µg/mL in 2% HCl. 500 mL	103,72
10002-8-50	Sb 1000 µg/mL in 5% Tartaric Acid + 2% HNO ₃ . 50 mL	38,25
10002-8-500	Sb 1000 µg/mL in 5% Tartaric Acid + 2% HNO ₃ . 500 mL	103,72
100029-1-100	Li 1000 µg/mL in 1% HNO ₃ . 100 mL	45,00
100029-1-250	Li 1000 µg/mL in 1% HNO ₃ . 250 mL	64,82
100029-1-50	Li 1000 µg/mL in 1% HNO ₃ . 50 mL	35,08
100029-1-500	Li 1000 µg/mL in 1% HNO ₃ . 500 mL	103,72
100029-2-100	Li 1000 µg/mL in 1% HCl. 100 mL	50,33
100029-2-250	Li 1000 µg/mL in 1% HCl. 250 mL	73,21
100029-2-50	Li 1000 µg/mL in 1% HCl. 50 mL	42,78
100029-2-500	Li 1000 µg/mL in 1% HCl. 500 mL	114,40
100029-6l-100	6Li 1000 µg/mL in 1% HNO ₃ . 100 mL	104,48
100029-6l-250	6Li 1000 µg/mL in 1% HNO ₃ . 250 mL	183,03
100029-6l-50	6Li 1000 µg/mL in 1% HNO ₃ . 50 mL	88,81
100029-6l-500	6Li 1000 µg/mL in 1% HNO ₃ . 500 mL	320,31
100030-1-100	Lu 1000 µg/mL in 2% HNO ₃ . 100 mL	59,49
100030-1-250	Lu 1000 µg/mL in 2% HNO ₃ . 250 mL	86,94
100030-1-50	Lu 1000 µg/mL in 2% HNO ₃ . 50 mL	50,56
100030-1-500	Lu 1000 µg/mL in 2% HNO ₃ . 500 mL	134,22
100030-2-100	Lu 1000 µg/mL in 2% HCl. 100 mL	80,84
100030-2-250	Lu 1000 µg/mL in 2% HCl. 250 mL	122,02
100030-2-50	Lu 1000 µg/mL in 2% HCl. 50 mL	68,71
100030-2-500	Lu 1000 µg/mL in 2% HCl. 500 mL	198,29
10003-1-100	As 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100031-1-100	Mg 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100031-1-250	Mg 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100031-1-50	Mg 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100031-1-500	Mg 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100031-2-100	Mg 1000 µg/mL in 2% HCl. 100 mL	45,00
100031-2-250	Mg 1000 µg/mL in 2% HCl. 250 mL	64,82
100031-2-50	Mg 1000 µg/mL in 2% HCl. 50 mL	38,25
10003-1-250	As 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100031-2-500	Mg 1000 µg/mL in 2% HCl. 500 mL	103,72
10003-1-50	As 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
10003-1-500	As 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
10003-2-100	As 1000 µg/mL in 2% HCl. 100 mL	45,00
100032-1-100	Mn 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100032-1-250	Mn 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100032-1-50	Mn 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100032-1-500	Mn 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100032-2-100	Mn 1000 µg/mL in 2% HCl. 100 mL	45,00
100032-2-250	Mn 1000 µg/mL in 2% HCl. 250 mL	64,82
100032-2-50	Mn 1000 µg/mL in 2% HCl. 50 mL	38,25
10003-2-250	As 1000 µg/mL in 2% HCl. 250 mL	64,82
100032-2-500	Mn 1000 µg/mL in 2% HCl. 500 mL	103,72
10003-2-50	As 1000 µg/mL in 2% HCl. 50 mL	38,25
10003-2-500	As 1000 µg/mL in 2% HCl. 500 mL	103,72
100033-1-100	Hg 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100033-1-250	Hg 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100033-1-50	Hg 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100033-1-500	Hg 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100033-1D-100	Diphenylmercury 1000 µg/mL in 2% HNO ₃ . 100 mL	109,82
100033-1D-50	Diphenylmercury 1000 µg/mL in 2% HNO ₃ . 50 mL	93,35
100033-2-100	Hg 1000 µg/mL in 2% HCl. 100 mL	57,96
100033-2-250	Hg 1000 µg/mL in 2% HCl. 250 mL	88,47
100033-2-50	Hg 1000 µg/mL in 2% HCl. 50 mL	49,27
100033-2-500	Hg 1000 µg/mL in 2% HCl. 500 mL	134,22
100034-2-100	Mo 1000 µg/mL in 2% HCl. 100 mL	45,00
100034-2-250	Mo 1000 µg/mL in 2% HCl. 250 mL	64,82

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100034-2-50	Mo 1000 µg/mL in 2% HCl. 50 mL	38,25
100034-2-500	Mo 1000 µg/mL in 2% HCl. 500 mL	103,72
100034-3-100	Mo 1000 µg/mL in 2% HNO ₃ + 0.1% HF. 100 mL	45,00
100034-3-250	Mo 1000 µg/mL in 2% HNO ₃ + 0.1% HF. 250 mL	64,82
100034-3-50	Mo 1000 µg/mL in 2% HNO ₃ + 0.1% HF. 50 mL	35,08
100034-3-500	Mo 1000 µg/mL in 2% HNO ₃ + 0.1% HF. 500 mL	103,72
100034-4-100	Mo 1000 µg/mL (NH ₄) ₂ MoO ₄ in H ₂ O. 100 mL	45,00
100034-4-250	Mo 1000 µg/mL (NH ₄) ₂ MoO ₄ in H ₂ O. 250 mL	64,82
100034-4-50	Mo 1000 µg/mL (NH ₄) ₂ MoO ₄ in H ₂ O. 50 mL	35,08
100034-4-500	Mo 1000 µg/mL (NH ₄) ₂ MoO ₄ in H ₂ O. 500 mL	103,72
100035-1-100	Nd 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100035-1-250	Nd 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100035-1-50	Nd 1000 µg/mL in 2% HNO ₃ . 50 mL	38,25
100035-1-500	Nd 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100035-2-100	Nd 1000 µg/mL in 2% HCl. 100 mL	53,38
100035-2-250	Nd 1000 µg/mL in 2% HCl. 250 mL	77,79
100035-2-50	Nd 1000 µg/mL in 2% HCl. 50 mL	45,38
100035-2-500	Nd 1000 µg/mL in 2% HCl. 500 mL	122,02
10003-6-100	As+3 1000 µg/mL in 2% HCl. 100 mL	45,00
100036-1-100	Ni 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100036-1-250	Ni 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100036-1-50	Ni 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100036-1-500	Ni 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100036-2-100	Ni 1000 µg/mL in 2% HCl. 100 mL	45,00
100036-2-250	Ni 1000 µg/mL in 2% HCl. 250 mL	64,82
10003-6-250	As+3 1000 µg/mL in 2% HCl. 250 mL	64,82
100036-2-50	Ni 1000 µg/mL in 2% HCl. 50 mL	38,25
100036-2-500	Ni 1000 µg/mL in 2% HCl. 500 mL	103,72
10003-6-50	As+ 1000 µg/mL in 2% HCl. 50 mL	38,25
10003-6-500	As+3 1000 µg/mL in 2% HCl. 500 mL	103,72
10003-7-100	As+5 1000 µg/mL in H ₂ O. 100 mL	45,00
10003-7-250	As+5 1000 µg/mL in H ₂ O. 250 mL	64,82
100037-3-100	Nb 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 100 mL	45,00
100037-3-250	Nb 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 250 mL	64,82
100037-3-50	Nb 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 50 mL	38,25
100037-3-500	Nb 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 500 mL	103,72
10003-7-50	As+5 1000 µg/mL in H ₂ O. 50 mL	38,25
10003-7-500	As+5 1000 µg/mL in H ₂ O. 500 mL	103,72
100038-1-100	Pd 1000 µg/mL in 10% HNO ₃ + TrHCl. 100 mL	85,80
100038-1-250	Pd 1000 µg/mL in 10% HNO ₃ + TrHCl. 250 mL	128,70
100038-1-50	Pd 1000 µg/mL in 10% HNO ₃ + TrHCl. 50 mL	65,21
100038-1-500	Pd 1000 µg/mL in 10% HNO ₃ + TrHCl. 500 mL	209,34
100038-2-100	Pd 1000 µg/mL in 5% HCl. 100 mL	85,80
100038-2-250	Pd 1000 µg/mL in 5% HCl. 250 mL	128,70
100038-2-50	Pd 1000 µg/mL in 5% HCl. 50 mL	72,93
100038-2-500	Pd 1000 µg/mL in 5% HCl. 500 mL	209,34
100039-1-100	P from NH ₄ H ₂ PO ₄ 1000 µg/mL in 0.05% HNO ₃ . 100 mL	45,00
100039-1-250	P from NH ₄ H ₂ PO ₄ 1000 µg/mL in 0.05% HNO ₃ . 250 mL	64,82
100039-1-50	P from NH ₄ H ₂ PO ₄ 1000 µg/mL in 0.05% HNO ₃ . 50 mL	35,08
100039-1-500	P from NH ₄ H ₂ PO ₄ 1000 µg/mL in 0.05% HNO ₃ . 500 mL	103,72
100039-1K-100	P from KH ₂ PO ₄ 1000 µg/mL in 0.05% HNO ₃ . 100 mL	45,00
100039-1K-250	P from KH ₂ PO ₄ 1000 µg/mL in 0.05% HNO ₃ . 250 mL	64,82
100039-1K-50	P from KH ₂ PO ₄ 1000 µg/mL in 0.05% HNO ₃ . 50 mL	38,25
100039-1K-500	P from KH ₂ PO ₄ 1000 µg/mL in 0.05% HNO ₃ . 500 mL	103,72
100040-2-100	Pt 1000 µg/mL in 5% HCl. 100 mL	108,10
100040-2-250	Pt 1000 µg/mL in 5% HCl. 250 mL	161,30
100040-2-50	Pt 1000 µg/mL in 5% HCl. 50 mL	84,08
100040-2-500	Pt 1000 µg/mL in 5% HCl. 500 mL	240,23
10004-1-100	Ba 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00

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Best.-Nr.	Bezeichnung	Preis
100041-1-100	K 1000 µg/mL in 1% HNO ₃ . 100 mL	45,00
100041-1-250	K 1000 µg/mL in 1% HNO ₃ . 250 mL	64,82
100041-1-50	K 1000 µg/mL in 1% HNO ₃ . 50 mL	35,08
100041-1-500	K 1000 µg/mL in 1% HNO ₃ . 500 mL	103,72
100041-2-100	K 1000 µg/mL in 1% HCl. 100 mL	45,00
100041-2-250	K 1000 µg/mL in 1% HCl. 250 mL	64,82
100041-2-50	K 1000 µg/mL in 1% HCl. 50 mL	38,25
10004-1-250	Ba 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100041-2-500	K 1000 µg/mL in 1% HCl. 500 mL	103,72
10004-1-50	Ba 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
10004-1-500	Ba 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
10004-2-100	Ba 1000 µg/mL in 2% HCl. 100 mL	45,00
100042-1-100	Pr 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100042-1-250	Pr 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100042-1-50	Pr 1000 µg/mL in 2% HNO ₃ . 50 mL	38,25
100042-1-500	Pr 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100042-2-100	Pr 1000 µg/mL in 2% HCl. 100 mL	48,81
100042-2-250	Pr 1000 µg/mL in 2% HCl. 250 mL	73,21
100042-2-50	Pr 1000 µg/mL in 2% HCl. 50 mL	41,49
10004-2-250	Ba 1000 µg/mL in 2% HCl. 250 mL	64,82
100042-2-500	Pr 1000 µg/mL in 2% HCl. 500 mL	114,40
10004-2-50	Ba 1000 µg/mL in 2% HCl. 50 mL	38,25
10004-2-500	Ba 1000 µg/mL in 2% HCl. 500 mL	103,72
100043-1-100	Re 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100043-1-250	Re 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100043-1-50	Re 1000 µg/mL in 2% HNO ₃ . 50 mL	38,25
100043-1-500	Re 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100043-2-100	Re 1000 µg/mL in 2% HCl. 100 mL	83,89
100043-2-250	Re 1000 µg/mL in 2% HCl. 250 mL	151,00
100043-2-50	Re 1000 µg/mL in 2% HCl. 50 mL	71,31
100043-2-500	Re 1000 µg/mL in 2% HCl. 500 mL	247,09
100044-2-100	Rh 1000 µg/mL in 10% HCl. 100 mL	163,01
100044-2-250	Rh 1000 µg/mL in 10% HCl. 250 mL	317,45
100044-2-50	Rh 1000 µg/mL in 10% HCl. 50 mL	133,84
100044-2-500	Rh 1000 µg/mL in 10% HCl. 500 mL	600,58
100045-1-100	Rb 1000 µg/mL in 1% HNO ₃ . 100 mL	45,00
100045-1-250	Rb 1000 µg/mL in 1% HNO ₃ . 250 mL	64,82
100045-1-50	Rb 1000 µg/mL in 1% HNO ₃ . 50 mL	38,25
100045-1-500	Rb 1000 µg/mL in 1% HNO ₃ . 500 mL	103,72
100045-2-100	Rb 1000 µg/mL in 1% HCl. 100 mL	56,44
100045-2-250	Rb 1000 µg/mL in 1% HCl. 250 mL	80,84
100045-2-50	Rb 1000 µg/mL in 1% HCl. 50 mL	47,97
100045-2-500	Rb 1000 µg/mL in 1% HCl. 500 mL	125,07
100046-2-100	Ru 1000 µg/mL in 2% HCl. 100 mL	85,80
100046-2-250	Ru 1000 µg/mL in 2% HCl. 250 mL	137,27
100046-2-50	Ru 1000 µg/mL in 2% HCl. 50 mL	72,93
100046-2-500	Ru 1000 µg/mL in 2% HCl. 500 mL	223,07
100047-1-100	Sm 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100047-1-250	Sm 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100047-1-50	Sm 1000 µg/mL in 2% HNO ₃ . 50 mL	38,25
100047-1-500	Sm 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100047-2-100	Sm 1000 µg/mL in 2% HCl. 100 mL	67,11
100047-2-250	Sm 1000 µg/mL in 2% HCl. 250 mL	94,57
100047-2-50	Sm 1000 µg/mL in 2% HCl. 50 mL	57,05
100047-2-500	Sm 1000 µg/mL in 2% HCl. 500 mL	140,33
100048-1-100	Sc 1000 µg/mL in 2% HNO ₃ . 100 mL	66,44
100048-1-250	Sc 1000 µg/mL in 2% HNO ₃ . 250 mL	97,24
100048-1-50	Sc 1000 µg/mL in 2% HNO ₃ . 50 mL	48,62
100048-1-500	Sc 1000 µg/mL in 2% HNO ₃ . 500 mL	153,96

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100048-2-100	Sc 1000 µg/mL in 2% HCl. 100 mL	74,55
100048-2-250	Sc 1000 µg/mL in 2% HCl. 250 mL	103,72
100048-2-50	Sc 1000 µg/mL in 2% HCl. 50 mL	63,37
100048-2-500	Sc 1000 µg/mL in 2% HCl. 500 mL	162,06
100049-1-100	Se 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100049-1-250	Se 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100049-1-50	Se 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100049-1-500	Se 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100049-2-100	Se 1000 µg/mL in 2% HCl. 100 mL	45,00
100049-2-250	Se 1000 µg/mL in 2% HCl. 250 mL	64,82
100049-2-50	Se 1000 µg/mL in 2% HCl. 50 mL	38,25
100049-2-500	Se 1000 µg/mL in 2% HCl. 500 mL	103,72
100049-6-100	Se+4 1000 µg/mL in H ₂ O. 100 mL	45,76
100049-6-250	Se+4 1000 µg/mL in H ₂ O. 250 mL	65,59
100049-6-50	Se+4 1000 µg/mL in H ₂ O. 50 mL	38,89
100049-6-500	Se+4 1000 µg/mL in H ₂ O. 500 mL	114,40
100049-7-100	Se+6 1000 µg/mL in H ₂ O. 100 mL	45,76
100049-7-250	Se+6 1000 µg/mL in H ₂ O. 250 mL	65,59
100049-7-50	Se+6 1000 µg/mL in H ₂ O. 50 mL	38,89
100049-7-500	Se+6 1000 µg/mL in H ₂ O. 500 mL	114,40
100050-3-100	Si from SiO ₂ - 1000µg/mL in 1% HNO ₃ + Tr HF. 100 mL	45,00
100050-3-250	Si from SiO ₂ - 1000µg/mL in 1% HNO ₃ + Tr HF. 250 mL	64,82
100050-3-50	Si from SiO ₂ - 1000µg/mL in 1% HNO ₃ + Tr HF. 50 mL	35,08
100050-3-500	Si from SiO ₂ - 1000µg/mL in 1% HNO ₃ + Tr HF. 500 mL	103,72
100050-4-100	Si 1000 µg/mL in H ₂ O. 100 mL	45,00
100050-4-250	Si 1000 µg/mL in H ₂ O. 250 mL	64,82
100050-4-50	Si 1000 µg/mL in H ₂ O. 50 mL	38,25
100050-4-500	Si 1000 µg/mL in H ₂ O. 500 mL	103,72
100050-4F-100	Si from (NH ₄) ₂ SiF ₆ 1000 µg/mL in H ₂ O. 100 mL	45,00
100050-4F-250	Si from (NH ₄) ₂ SiF ₆ 1000 µg/mL in H ₂ O. 250 mL	64,82
100050-4F-50	Si from (NH ₄) ₂ SiF ₆ 1000 µg/mL in H ₂ O. 50 mL	38,25
100050-4F-500	Si from (NH ₄) ₂ SiF ₆ 1000 µg/mL in H ₂ O. 500 mL	103,72
10005-1-100	Be 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100051-1-100	Ag 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100051-1-250	Ag 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100051-1-50	Ag 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100051-1-500	Ag 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
10005-1-250	Be 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
10005-1-50	Be 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
10005-1-500	Be 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
10005-2-100	Be 1000 µg/mL in 2% HCl. 100 mL	74,74
100052-1-100	Na 1000 µg/mL in 1% HNO ₃ . 100 mL	45,00
100052-1-250	Na 1000 µg/mL in 1% HNO ₃ . 250 mL	64,82
100052-1-50	Na 1000 µg/mL in 1% HNO ₃ . 50 mL	35,08
100052-1-500	Na 1000 µg/mL in 1% HNO ₃ . 500 mL	103,72
100052-2-100	Na 1000 µg/mL in 1% HCl. 100 mL	45,00
100052-2-250	Na 1000 µg/mL in 1% HCl. 250 mL	64,82
10005-2-250	Be 1000 µg/mL in 2% HCl. 250 mL	114,40
100052-2-50	Na 1000 µg/mL in 1% HCl. 50 mL	38,25
100052-2-500	Na 1000 µg/mL in 1% HCl. 500 mL	103,72
10005-2-50	Be 1000 µg/mL in 2% HCl. 50 mL	63,53
10005-2-500	Be 1000 µg/mL in 2% HCl. 500 mL	175,41
100053-1-100	Sr 1000 µg/mL in 1% HNO ₃ . 100 mL	45,00
100053-1-250	Sr 1000 µg/mL in 1% HNO ₃ . 250 mL	64,82
100053-1-50	Sr 1000 µg/mL in 1% HNO ₃ . 50 mL	35,08
100053-1-500	Sr 1000 µg/mL in 1% HNO ₃ . 500 mL	103,72
100053-2-100	Sr 1000 µg/mL in 2% HCl. 100 mL	45,00
100053-2-250	Sr 1000 µg/mL in 2% HCl. 250 mL	64,82
100053-2-50	Sr 1000 µg/mL in 2% HCl. 50 mL	38,25

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Best.-Nr.	Bezeichnung	Preis
100053-2-500	Sr 1000 µg/mL in 2% HCl. 500 mL	103,72
100054-5-100	S 1000 µg/mL in H ₂ O. 100 mL	45,00
100054-5-250	S 1000 µg/mL in H ₂ O. 250 mL	64,82
100054-5-50	S 1000 µg/mL in H ₂ O. 50 mL	38,25
100054-5-500	S 1000 µg/mL in H ₂ O. 500 mL	103,72
100055-3-100	Ta 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 100 mL	45,00
100055-3-250	Ta 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 250 mL	64,82
100055-3-50	Ta 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 50 mL	35,08
100055-3-500	Ta 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 500 mL	103,72
100056-2-100	Te 1000 µg/mL in 20% HCl. 100 mL	45,00
100056-2-250	Te 1000 µg/mL in 20% HCl. 250 mL	64,82
100056-2-50	Te 1000 µg/mL in 20% HCl. 50 mL	38,25
100056-2-500	Te 1000 µg/mL in 20% HCl. 500 mL	103,72
100056-3-100	Te 1000 µg/mL in 2% HNO ₃ + 0.2% HF. 100 mL	45,00
100056-3-250	Te 1000 µg/mL in 2% HNO ₃ + 0.2% HF. 250 mL	64,82
100056-3-50	Te 1000 µg/mL in 2% HNO ₃ + 0.2% HF. 50 mL	38,25
100056-3-500	Te 1000 µg/mL in 2% HNO ₃ + 0.2% HF. 500 mL	103,72
100057-1-100	Tb 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100057-1-250	Tb 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100057-1-50	Tb 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100057-1-500	Tb 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100057-2-100	Tb 1000 µg/mL in 2% HCl. 100 mL	67,11
100057-2-250	Tb 1000 µg/mL in 2% HCl. 250 mL	94,57
100057-2-50	Tb 1000 µg/mL in 2% HCl. 50 mL	57,05
100057-2-500	Tb 1000 µg/mL in 2% HCl. 500 mL	140,33
100058-1-100	Tl 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100058-1-250	Tl 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100058-1-50	Tl 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100058-1-500	Tl 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100059-1-100	Th 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100059-1-250	Th 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100059-1-50	Th 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100059-1-500	Th 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100059-2-100	Th 1000 µg/mL in 2% HCl. 100 mL	53,38
100059-2-250	Th 1000 µg/mL in 2% HCl. 250 mL	77,79
100059-2-50	Th 1000 µg/mL in 2% HCl. 50 mL	45,38
100059-2-500	Th 1000 µg/mL in 2% HCl. 500 mL	122,02
100060-1-100	Tm 1000 µg/mL in 2% HNO ₃ . 100 mL	56,44
100060-1-250	Tm 1000 µg/mL in 2% HNO ₃ . 250 mL	82,36
100060-1-50	Tm 1000 µg/mL in 2% HNO ₃ . 50 mL	47,97
100060-1-500	Tm 1000 µg/mL in 2% HNO ₃ . 500 mL	129,65
100060-2-100	Tm 1000 µg/mL in 2% HCl. 100 mL	82,36
100060-2-250	Tm 1000 µg/mL in 2% HCl. 250 mL	128,12
100060-2-50	Tm 1000 µg/mL in 2% HCl. 50 mL	70,01
100060-2-500	Tm 1000 µg/mL in 2% HCl. 500 mL	201,34
100061-1-100	Bi 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100061-2-100	Sn 1000 µg/mL in 20% HCl. 100 mL	45,00
100061-2-250	Sn 1000 µg/mL in 20% HCl. 250 mL	64,82
100061-2-50	Sn 1000 µg/mL in 20% HCl. 50 mL	38,25
100061-2-500	Sn 1000 µg/mL in 20% HCl. 500 mL	103,72
100061-3-100	Sn 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 100 mL	45,00
100061-3-250	Sn 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 250 mL	64,82
100061-3-50	Sn 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 50 mL	35,08
100061-3-500	Sn 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 500 mL	103,72
100061-4 100	Tin from (NH ₄) ₂ SnF ₆ at 1000 µg/mL in H ₂ O. 100 mL	45,00
100061-4 250	Tin from (NH ₄) ₂ SnF ₆ at 1000 µg/mL in H ₂ O. 250 mL	64,82
100061-4 50	Tin from (NH ₄) ₂ SnF ₆ at 1000 µg/mL in H ₂ O. 50 mL	38,25
100061-4 500	Tin from (NH ₄) ₂ SnF ₆ at 1000 µg/mL in H ₂ O. 500 mL	103,72

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Best.-Nr.	Bezeichnung	Preis
10006-1-50	Bi 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
10006-1-500	Bi 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
10006-2-100	Bi 1000 µg/mL in 2% HCl. 100 mL	48,81
100062-2-100	Ti 1000 µg/mL in 20% HCl. 100 mL	45,00
100062-2-250	Ti 1000 µg/mL in 20% HCl. 250 mL	64,82
100062-2-50	Ti 1000 µg/mL in 20% HCl. 50 mL	38,25
10006-2-250	Bi 1000 µg/mL in 2% HCl. 250 mL	71,69
100062-2-500	Ti 1000 µg/mL in 20% HCl. 500 mL	103,72
100062-3-100	Ti 1000 µg/mL in 2% HNO ₃ + 0.1% HF. 100 mL	45,00
100062-3-250	Ti 1000 µg/mL in 2% HNO ₃ + 0.1% HF. 250 mL	64,82
100062-3-50	Ti 1000 µg/mL in 2% HNO ₃ + 0.1% HF. 50 mL	35,08
100062-3-500	Ti 1000 µg/mL in 2% HNO ₃ + 0.1% HF. 500 mL	103,72
100062-4 100	Titanium from (NH ₄) ₂ TiF ₆ at 1000 µg/mL in H ₂ O. 100 mL	45,00
100062-4 250	Titanium from (NH ₄) ₂ TiF ₆ at 1000 µg/mL in H ₂ O. 250 mL	64,82
100062-4 50	Titanium from (NH ₄) ₂ TiF ₆ at 1000 µg/mL in H ₂ O. 50 mL	38,25
100062-4 500	Titanium from (NH ₄) ₂ TiF ₆ at 1000 µg/mL in H ₂ O. 500 mL	103,72
10006-2-50	Bi 1000 µg/mL in 2% HCl. 50 mL	41,49
10006-2-500	Bi 1000 µg/mL in 2% HCl. 500 mL	118,97
100063-3-100	W 1000 µg/mL in 2% HNO ₃ + 1% HF. 100 mL	45,00
100063-3-250	W 1000 µg/mL in 2% HNO ₃ + 1% HF. 250 mL	64,82
100063-3-50	W 1000 µg/mL in 2% HNO ₃ + 1% HF. 50 mL	35,08
100063-3-500	W 1000 µg/mL in 2% HNO ₃ + 1% HF. 500 mL	103,72
100063-4 100	Tungsten from (NH ₄) ₂ WO ₄ at 1000 µg/mL in H ₂ O. 100 mL	45,00
100063-4 250	Tungsten from (NH ₄) ₂ WO ₄ at 1000 µg/mL in H ₂ O. 250 mL	64,82
100063-4 50	Tungsten from (NH ₄) ₂ WO ₄ at 1000 µg/mL in H ₂ O. 50 mL	38,25
100063-4 500	Tungsten from (NH ₄) ₂ WO ₄ at 1000 µg/mL in H ₂ O. 500 mL	103,72
100064-1-100	U 1000 µg/mL in 2% HNO ₃ . 100 mL	68,64
100064-1-250	U 1000 µg/mL in 2% HNO ₃ . 250 mL	105,24
100064-1-50	U 1000 µg/mL in 2% HNO ₃ . 50 mL	57,96
100064-1-500	U 1000 µg/mL in 2% HNO ₃ . 500 mL	160,15
100065-1-100	V 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100065-1-250	V 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100065-1-50	V 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100065-1-500	V 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100065-2-100	V 1000 µg/mL in 2% HCl. 100 mL	45,00
100065-2-250	V 1000 µg/mL in 2% HCl. 250 mL	64,82
100065-2-50	V 1000 µg/mL in 2% HCl. 50 mL	38,25
100065-2-500	V 1000 µg/mL in 2% HCl. 500 mL	103,72
100066-1-100	Yb 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100066-1-250	Yb 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100066-1-50	Yb 1000 µg/mL in 2% HNO ₃ . 100 mL	35,08
100066-1-500	Yb 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100066-2-100	Yb 1000 µg/mL in 2% HCl. 100 mL	67,11
100066-2-250	Yb 1000 µg/mL in 2% HCl. 250 mL	94,57
100066-2-50	Yb 1000 µg/mL in 2% HCl. 50 mL	57,05
100066-2-500	Yb 1000 µg/mL in 2% HCl. 500 mL	140,33
100067-1-100	Y 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100067-1-250	Y 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100067-1-50	Y 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100067-1-500	Y 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100067-2-100	Y 1000 µg/mL in 2% HCl. 100 mL	45,00
100067-2-250	Y 1000 µg/mL in 2% HCl. 250 mL	64,82
100067-2-50	Y 1000 µg/mL in 2% HCl. 50 mL	38,25
100067-2-500	Y 1000 µg/mL in 2% HCl. 500 mL	103,72
100068-1-100	Zn 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
100068-1-250	Zn 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
100068-1-50	Zn 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
100068-1-500	Zn 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
100068-2-100	Zn 1000 µg/mL in 2% HCl. 100 mL	45,00

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Best.-Nr.	Bezeichnung	Preis
100068-2-250	Zn 1000 µg/mL in 2% HCl. 250 mL	64,82
100068-2-50	Zn 1000 µg/mL in 2% HCl. 50 mL	38,25
100068-2-500	Zn 1000 µg/mL in 2% HCl. 500 mL	103,72
100069-1-100	Zr from ZrO (NO ₃) ₂ 1000 µg/mL in 0.5% HNO ₃ . 100 mL	45,00
100069-1-250	Zr from ZrO (NO ₃) ₂ 1000 µg/mL in 0.5% HNO ₃ . 250 mL	64,82
100069-1-50	Zr from ZrO (NO ₃) ₂ 1000 µg/mL in 0.5% HNO ₃ . 50 mL	38,25
100069-1-500	Zr from ZrO (NO ₃) ₂ 1000 µg/mL in 0.5% HNO ₃ . 500 mL	103,72
100069-2-100	Zr from ZrOCl ₂ 1000 µg/mL in 2% HCl. 100 mL	45,00
100069-2-250	Zr from ZrOCl ₂ 1000 µg/mL in 2% HCl. 250 mL	64,82
100069-2-50	Zr from ZrOCl ₂ 1000 µg/mL in 2% HCl. 50 mL	38,25
100069-2-500	Zr from ZrOCl ₂ 1000 µg/mL in 2% HCl. 500 mL	103,72
100069-3-100	Zr 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 100 mL	45,00
100069-3-250	Zr 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 250 mL	64,82
100069-3-50	Zr 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 50 mL	35,08
100069-3-500	Zr 1000 µg/mL in 2% HNO ₃ + 0.5% HF. 500 mL	103,72
100070-2-100	Os 1000 µg/mL in 10% HCl. 100 mL	128,70
100070-2-250	Os 1000 µg/mL in 10% HCl. 250 mL	257,39
100070-2-50	Os 1000 µg/mL in 10% HCl. 50 mL	109,82
100070-2-500	Os 1000 µg/mL in 10% HCl. 500 mL	463,30
100071-4-100	C from Na ₂ C ₂ O ₄ 1000 µg/mL in H ₂ O. 100 mL	45,00
100071-4-250	C from Na ₂ C ₂ O ₄ 1000 µg/mL in H ₂ O. 250 mL	64,82
100071-4-50	C from Na ₂ C ₂ O ₄ 1000 µg/mL in H ₂ O. 50 mL	38,25
100071-4-500	C from Na ₂ C ₂ O ₄ 1000 µg/mL in H ₂ O. 500 mL	103,72
100071-9-100	C from KHC ₈ H ₄ O ₄ 1000 µg/mL as TOC in H ₂ O. 100 mL	45,00
100071-9-250	C from KHC ₈ H ₄ O ₄ 1000 µg/mL as TOC in H ₂ O. 250 mL	64,82
100071-9-50	C from KHC ₈ H ₄ O ₄ 1000 µg/mL as TOC in H ₂ O. 50 mL	38,25
100071-9-500	C from KHC ₈ H ₄ O ₄ 1000 µg/mL as TOC in H ₂ O. 500 mL	103,72
10007-4-100	B 1000 µg/mL in H ₂ O. 100 mL	45,00
10007-4-250	B 1000 µg/mL in H ₂ O. 250 mL	64,82
10007-4-50	B 1000 µg/mL in H ₂ O. 50 mL	35,08
10007-4-500	B 1000 µg/mL in H ₂ O. 500 mL	103,72
100077-12-100	Hg 1000 µg/mL in 4% HCl + 3% HNO ₃ . 100 mL	45,00
100077-12-250	Hg 1000 µg/mL in 4% HCl + 3% HNO ₃ . 250 mL	64,82
100077-12-50	Hg 1000 µg/mL in 4% HCl + 3% HNO ₃ . 50 mL	38,25
100077-12-500	Hg 1000 µg/mL in 4% HCl + 3% HNO ₃ . 500 mL	103,72
10008-1-100	Cd 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
10008-1-250	Cd 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
10008-1-50	Cd 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
10008-1-500	Cd 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
10008-2-100	Cd 1000 µg/mL in 2% HCl. 100 mL	45,00
10008-2-250	Cd 1000 µg/mL in 2% HCl. 250 mL	64,82
10008-2-50	Cd 1000 µg/mL in 2% HCl. 50 mL	38,25
10008-2-500	Cd 1000 µg/mL in 2% HCl. 500 mL	103,72
10009-1-100	Ca 1000 µg/mL in 2% HNO ₃ . 100 mL	45,00
10009-1-250	Ca 1000 µg/mL in 2% HNO ₃ . 250 mL	64,82
10009-1-50	Ca 1000 µg/mL in 2% HNO ₃ . 50 mL	35,08
10009-1-500	Ca 1000 µg/mL in 2% HNO ₃ . 500 mL	103,72
10009-2-100	Ca 1000 µg/mL in 2% HCl. 100 mL	45,00
10009-2-250	Ca 1000 µg/mL in 2% HCl. 250 mL	64,82
10009-2-50	Ca 1000 µg/mL in 2% HCl. 50 mL	38,25
10009-2-500	Ca 1000 µg/mL in 2% HCl. 500 mL	103,72
1000SIO2-3-100	Silica from SiO ₂ 1000µg/mL in 1% HNO ₃ + Tr HF. 100 mL	45,00
1000SIO2-3-100	Silica from SiO ₂ - 1000µg/mL in 1% HNO ₃ + Tr HF. 100 mL	45,00
1000SIO2-3-250	Silica from SiO ₂ 1000µg/mL in 1% HNO ₃ + Tr HF. 250 mL	64,82
1000SIO2-3-250	Silica from SiO ₂ - 1000µg/mL in 1% HNO ₃ + Tr HF. 250 mL	64,82
1000SIO2-3-50	Silica from SiO ₂ 1000µg/mL in 1% HNO ₃ + Tr HF. 50 mL	38,25
1000SIO2-3-50	Silica from SiO ₂ - 1000µg/mL in 1% HNO ₃ + Tr HF. 50 mL	38,25
1000SIO2-3-500	Silica from SiO ₂ 1000µg/mL in 1% HNO ₃ + Tr HF. 500 mL	103,72
1000SIO2-3-500	Silica from SiO ₂ - 1000µg/mL in 1% HNO ₃ + Tr HF. 500 mL	103,72

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1000SIO2-4F-100	Silica from (NH4)2SiF6 1000 µg/mL in H2O. 100 mL	45,00
1000SIO2-4F-250	Silica from (NH4)2SiF6 1000 µg/mL in H2O. 250 mL	64,82
1000SIO2-4F-50	Silica from (NH4)2SiF6 1000 µg/mL in H2O. 50 mL	38,25
1000SIO2-4F-500	Silica from (NH4)2SiF6 1000 µg/mL in H2O. 500 mL	103,72
10010-1-100	Ce 100 µg/mL in 2% HNO3. 100 mL	44,23
10010-1-250	Ce 100 µg/mL in 2% HNO3. 250 mL	64,06
10010-1-50	Ce 100 µg/mL in 2% HNO3. 50 mL	37,60
10010-1-500	Ce 100 µg/mL in 2% HNO3. 500 mL	89,99
10011-1-100	Al 100 µg/mL in 2% HNO3. 100 mL	44,23
10011-1-100	Cs 100 µg/mL in 2% HNO3. 100 mL	44,23
10011-1-250	Cs 100 µg/mL in 2% HNO3. 250 mL	64,06
10011-1-50	Cs 100 µg/mL in 2% HNO3. 50 mL	37,60
10011-1-500	Cs 100 µg/mL in 2% HNO3. 500 mL	89,99
1001-1-250	Al 100 µg/mL in 2% HNO3. 250 mL	64,06
1001-1-50	Al 100 µg/mL in 2% HNO3. 50 mL	37,60
1001-1-500	Al 100 µg/mL in 2% HNO3. 500 mL	89,99
10012-1-100	Cr 100 µg/mL in 2% HNO3. 100 mL	44,23
10012-1-250	Cr 100 µg/mL in 2% HNO3. 250 mL	64,06
10012-1-50	Cr 100 µg/mL in 2% HNO3. 50 mL	37,60
10012-1-500	Cr 100 µg/mL in 2% HNO3. 500 mL	89,99
10013-1-100	Co 100 µg/mL in 2% HNO3. 100 mL	44,23
10013-1-250	Co 100 µg/mL in 2% HNO3. 250 mL	64,06
10013-1-50	Co 100 µg/mL in 2% HNO3. 50 mL	37,60
10013-1-500	Co 100 µg/mL in 2% HNO3. 500 mL	89,99
10014-1-100	Cu 100 µg/mL in 2% HNO3. 100 mL	44,23
10014-1-250	Cu 100 µg/mL in 2% HNO3. 250 mL	64,06
10014-1-50	Cu 100 µg/mL in 2% HNO3. 50 mL	37,60
10014-1-500	Cu 100 µg/mL in 2% HNO3. 500 mL	89,99
10015-1-100	Dy 100 µg/mL in 2% HNO3. 100 mL	44,23
10015-1-250	Dy 100 µg/mL in 2% HNO3. 250 mL	64,06
10015-1-50	Dy 100 µg/mL in 2% HNO3. 50 mL	37,60
10015-1-500	Dy 100 µg/mL in 2% HNO3. 500 mL	89,99
10016-1-100	Er 100 µg/mL in 2% HNO3. 100 mL	44,23
10016-1-250	Er 100 µg/mL in 2% HNO3. 250 mL	64,06
10016-1-50	Er 100 µg/mL in 2% HNO3. 50 mL	37,60
10016-1-500	Er 100 µg/mL in 2% HNO3. 500 mL	89,99
10017-1-100	Eu 100 µg/mL in 2% HNO3. 100 mL	44,23
10017-1-250	Eu 100 µg/mL in 2% HNO3. 250 mL	64,06
10017-1-50	Eu 100 µg/mL in 2% HNO3. 50 mL	37,60
10017-1-500	Eu 100 µg/mL in 2% HNO3. 500 mL	89,99
10018-1-100	Gd 100 µg/mL in 2% HNO3. 100 mL	44,23
10018-1-250	Gd 100 µg/mL in 2% HNO3. 250 mL	64,06
10018-1-50	Gd 100 µg/mL in 2% HNO3. 50 mL	37,60
10018-1-500	Gd 100 µg/mL in 2% HNO3. 500 mL	89,99
10019-1-100	Ga 100 µg/mL in 2% HNO3. 100 mL	44,23
10019-1-250	Ga 100 µg/mL in 2% HNO3. 250 mL	64,06
10019-1-50	Ga 100 µg/mL in 2% HNO3. 50 mL	37,60
10019-1-500	Ga 100 µg/mL in 2% HNO3. 500 mL	89,99
10020-3-100	Ge 100 µg/mL in 2% HNO3 + Tr HF. 100 mL	44,23
10020-3-250	Ge 100 µg/mL in 2% HNO3 + Tr HF. 250 mL	64,06
10020-3-50	Ge 100 µg/mL in 2% HNO3 + Tr HF. 50 mL	37,60
10020-3-500	Ge 100 µg/mL in 2% HNO3 + Tr HF. 500 mL	89,99
10021-2-100	Au 100 µg/mL in 2% HCl. 100 mL	75,50
10021-2-250	Au 100 µg/mL in 2% HCl. 250 mL	106,39
10021-2-50	Au 100 µg/mL in 2% HCl. 50 mL	64,18
10021-2-500	Au 100 µg/mL in 2% HCl. 500 mL	151,00
10022-3-100	Hf 100 µg/mL in 2% HNO3 + Tr HF. 100 mL	44,23
10022-3-250	Hf 100 µg/mL in 2% HNO3 + Tr HF. 250 mL	64,06
10022-3-50	Hf 100 µg/mL in 2% HNO3 + Tr HF. 50 mL	37,60

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10022-3-500	Hf 100 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	89,99
1002-3-100	Sb 100 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	44,23
10023-1-100	Ho 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10023-1-250	Ho 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10023-1-50	Ho 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10023-1-500	Ho 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
1002-3-250	Sb 100 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	64,06
1002-3-50	Sb 100 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	37,60
1002-3-500	Sb 100 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	89,99
10024-1-100	In 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10024-1-250	In 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10024-1-50	In 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10024-1-500	In 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10025-2-100	Ir 100 µg/mL in 2% HCl. 100 mL	75,50
10025-2-250	Ir 100 µg/mL in 2% HCl. 250 mL	106,39
10025-2-50	Ir 100 µg/mL in 2% HCl. 50 mL	64,18
10025-2-500	Ir 100 µg/mL in 2% HCl. 500 mL	151,00
10026-1-100	Fe 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10026-1-250	Fe 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10026-1-50	Fe 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10026-1-500	Fe 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10027-1-100	La 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10027-1-250	La 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10027-1-50	La 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10027-1-500	La 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10028-1-100	Pb 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10028-1-250	Pb 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10028-1-50	Pb 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10028-1-500	Pb 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10029-1-100	Li 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10029-1-250	Li 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10029-1-50	Li 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10029-1-500	Li 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10029-6l-1-100	6Li 100 µg/mL in 2% HNO ₃ . 100 mL	67,11
10029-6l-1-250	6Li 100 µg/mL in 2% HNO ₃ . 250 mL	94,57
10029-6l-1-50	6Li 100 µg/mL in 2% HNO ₃ . 50 mL	57,05
10029-6l-1-500	6Li 100 µg/mL in 2% HNO ₃ . 500 mL	134,22
10030-1-100	Lu 100 µg/mL in 2% HNO ₃ . 100 mL	51,86
10030-1-250	Lu 100 µg/mL in 2% HNO ₃ . 250 mL	74,74
10030-1-50	Lu 100 µg/mL in 2% HNO ₃ . 50 mL	44,08
10030-1-500	Lu 100 µg/mL in 2% HNO ₃ . 500 mL	106,77
1003-1-100	As 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10031-1-100	Mg 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10031-1-250	Mg 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10031-1-50	Mg 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10031-1-500	Mg 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
1003-1-250	As 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
1003-1-50	As 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
1003-1-500	As 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10032-1-100	Mn 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10032-1-250	Mn 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10032-1-50	Mn 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10032-1-500	Mn 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10033-1-100	Hg 100 µg/mL in 5% HNO ₃ . 100 mL	51,86
10033-1-250	Hg 100 µg/mL in 5% HNO ₃ . 250 mL	74,74
10033-1-50	Hg 100 µg/mL in 5% HNO ₃ . 50 mL	44,08
10033-1-500	Hg 100 µg/mL in 5% HNO ₃ . 500 mL	106,77
10034-3-100	Mo 100 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	44,23
10034-3-250	Mo 100 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	64,06

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10034-3-50	Mo 100 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	37,60
10034-3-500	Mo 100 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	89,99
10035-1-100	Nd 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10035-1-250	Nd 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10035-1-50	Nd 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10035-1-500	Nd 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10036-1-100	Ni 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10036-1-250	Ni 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10036-1-50	Ni 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10036-1-500	Ni 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10037-3-100	Nb 100 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	44,23
10037-3-250	Nb 100 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	64,06
10037-3-50	Nb 100 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	37,60
10037-3-500	Nb 100 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	89,99
10038-2-100	Pd 100 µg/mL in 2% HCl. 100 mL	68,64
10038-2-250	Pd 100 µg/mL in 2% HCl. 250 mL	97,81
10038-2-50	Pd 100 µg/mL in 2% HCl. 50 mL	58,34
10038-2-500	Pd 100 µg/mL in 2% HCl. 500 mL	140,71
10039-1-100	P 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10039-1-250	P 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10039-1-50	P 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10039-1-500	P 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10040-2-100	Pt 100 µg/mL in 2% HCl. 100 mL	75,50
10040-2-250	Pt 100 µg/mL in 5% HCl. 250 mL	106,39
10040-2-50	Pt 100 µg/mL in 2% HCl. 50 mL	64,18
10040-2-500	Pt 100 µg/mL in 5% HCl. 500 mL	151,00
10041-1-100	Ba 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10041-1-100	K 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10041-1-250	K 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10041-1-50	K 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10041-1-500	K 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10041-1-250	Ba 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10041-1-50	Ba 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10041-1-500	Ba 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10042-1-100	Pr 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10042-1-250	Pr 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10042-1-50	Pr 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10042-1-500	Pr 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10043-1-100	Re 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10043-1-250	Re 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10043-1-50	Re 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10043-1-500	Re 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10044-2-100	Rh 100 µg/mL in 2% HCl. 100 mL	123,55
10044-2-250	Rh 100 µg/mL in 2% HCl. 250 mL	163,01
10044-2-50	Rh 100 µg/mL in 2% HCl. 50 mL	105,02
10044-2-500	Rh 100 µg/mL in 2% HCl. 500 mL	223,07
10045-1-100	Rb 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10045-1-250	Rb 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10045-1-50	Rb 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10045-1-500	Rb 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10046-2-100	Ru 100 µg/mL in 2% HCl. 100 mL	68,64
10046-2-250	Ru 100 µg/mL in 2% HCl. 250 mL	97,81
10046-2-50	Ru 100 µg/mL in 2% HCl. 50 mL	58,34
10046-2-500	Ru 100 µg/mL in 2% HCl. 500 mL	140,71
10047-1-100	Sm 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10047-1-250	Sm 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10047-1-50	Sm 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10047-1-500	Sm 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10048-1-100	Sc 100 µg/mL in 2% HNO ₃ . 100 mL	61,01

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10048-1-250	Sc 100 µg/mL in 2% HNO ₃ . 250 mL	86,94
10048-1-50	Sc 100 µg/mL in 2% HNO ₃ . 50 mL	51,86
10048-1-500	Sc 100 µg/mL in 2% HNO ₃ . 500 mL	125,07
10049-1-100	Se 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10049-1-250	Se 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10049-1-50	Se 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10049-1-500	Se 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10050-4-100	Si from Na ₂ SiO ₃ 100 µg/mL in H ₂ O. 100 mL	44,23
10050-4-250	Si from Na ₂ SiO ₃ 100 µg/mL in H ₂ O. 250 mL	64,06
10050-4-50	Si from Na ₂ SiO ₃ 100 µg/mL in H ₂ O. 50 mL	37,60
10050-4-500	Si from Na ₂ SiO ₃ 100 µg/mL in H ₂ O. 500 mL	89,99
10050-4F-100	Si from (NH ₄) ₂ SiF ₆ 100 µg/mL in H ₂ O. 100 mL	44,23
10050-4F-250	Si from (NH ₄) ₂ SiF ₆ 100 µg/mL in H ₂ O. 250 mL	64,06
10050-4F-50	Si from (NH ₄) ₂ SiF ₆ 100 µg/mL in H ₂ O. 50 mL	37,60
10050-4F-500	Si from (NH ₄) ₂ SiF ₆ 100 µg/mL in H ₂ O. 500 mL	89,99
1005-1-100	Be 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10051-1-100	Ag 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10051-1-250	Ag 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10051-1-50	Ag 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10051-1-500	Ag 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
1005-1-250	Be 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
1005-1-50	Be 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
1005-1-500	Be 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10052-1-100	Na 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10052-1-250	Na 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10052-1-50	Na 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10052-1-500	Na 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10053-1-100	Sr 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10053-1-250	Sr 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10053-1-50	Sr 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10053-1-500	Sr 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10054-5-100	S 100 µg/mL in H ₂ O. 100 mL	44,23
10054-5-250	S 100 µg/mL in H ₂ O. 250 mL	64,06
10054-5-50	S 100 µg/mL in H ₂ O. 50 mL	37,60
10054-5-500	S 100 µg/mL in H ₂ O. 500 mL	89,99
10055-3-100	Ta 100 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	44,23
10055-3-250	Ta 100 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	64,06
10055-3-50	Ta 100 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	37,60
10055-3-500	Ta 100 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	89,99
10056-3-100	Te 100 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	44,23
10056-3-250	Te 100 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	64,06
10056-3-50	Te 100 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	37,60
10056-3-500	Te 100 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	89,99
10057-1-100	Tb 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10057-1-250	Tb 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10057-1-50	Tb 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10057-1-500	Tb 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10058-1-100	Tl 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10058-1-250	Tl 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10058-1-50	Tl 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10058-1-500	Tl 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10059-1-100	Th 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10059-1-250	Th 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10059-1-50	Th 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10059-1-500	Th 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10060-1-100	Tm 100 µg/mL in 2% HNO ₃ . 100 mL	61,01
10060-1-250	Tm 100 µg/mL in 2% HNO ₃ . 250 mL	86,94
10060-1-50	Tm 100 µg/mL in 2% HNO ₃ . 50 mL	51,86
10060-1-500	Tm 100 µg/mL in 2% HNO ₃ . 500 mL	125,07

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High-Purity Standards

Best.-Nr.	Bezeichnung	Preis
10061-1 100	Tin from (NH ₄) ₂ SnF ₆ at 100 µg/mL in H ₂ O. 100 mL	44,23
10061-1 250	Tin from (NH ₄) ₂ SnF ₆ at 100 µg/mL in H ₂ O. 250 mL	64,06
10061-1 50	Tin from (NH ₄) ₂ SnF ₆ at 100 µg/mL in H ₂ O. 50 mL	37,60
10061-1 500	Tin from (NH ₄) ₂ SnF ₆ at 100 µg/mL in H ₂ O. 500 mL	89,99
1006-1-100	Bi 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
1006-1-250	Bi 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10061-3-100	Sn 100 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	44,23
10061-3-250	Sn 100 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	64,06
10061-3-50	Sn 100 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	37,60
10061-3-500	Sn 100 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	89,99
1006-1-50	Bi 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
1006-1-500	Bi 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10062-3-100	Ti 100 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	44,23
10062-3-250	Ti 100 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	64,06
10062-3-50	Ti 100 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	37,60
10062-3-500	Ti 100 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	89,99
10062-4 100	Titanium from (NH ₄) ₂ TiF ₆ at 100 µg/mL in H ₂ O. 100 mL	44,23
10062-4 250	Titanium from (NH ₄) ₂ TiF ₆ at 100 µg/mL in H ₂ O. 250 mL	64,06
10062-4 50	Titanium from (NH ₄) ₂ TiF ₆ at 100 µg/mL in H ₂ O. 50 mL	37,60
10062-4 500	Titanium from (NH ₄) ₂ TiF ₆ at 100 µg/mL in H ₂ O. 500 mL	89,99
10063-3-100	W 100 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	44,23
10063-3-250	W 100 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	64,06
10063-3-50	W 100 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	37,60
10063-3-500	W 100 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	89,99
10063-4 100	Tungsten from (NH ₄) ₂ WO ₄ at 100 µg/mL in H ₂ O. 100 mL	44,23
10063-4 250	Tungsten from (NH ₄) ₂ WO ₄ at 100 µg/mL in H ₂ O. 250 mL	64,06
10063-4 50	Tungsten from (NH ₄) ₂ WO ₄ at 100 µg/mL in H ₂ O. 50 mL	37,60
10063-4 500	Tungsten from (NH ₄) ₂ WO ₄ at 100 µg/mL in H ₂ O. 500 mL	89,99
10064-1-100	U 100 µg/mL in 2% HNO ₃ . 100 mL	57,96
10064-1-250	U 100 µg/mL in 2% HNO ₃ . 250 mL	83,89
10064-1-50	U 100 µg/mL in 2% HNO ₃ . 50 mL	49,27
10064-1-500	U 100 µg/mL in 2% HNO ₃ . 500 mL	122,02
10065-1-100	V 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10065-1-250	V 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10065-1-50	V 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10065-1-500	V 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10066-1-100	Yb 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10066-1-250	Yb 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10066-1-50	Yb 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10066-1-500	Yb 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10067-1-100	Y 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10067-1-250	Y 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10067-1-50	Y 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10067-1-500	Y 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10068-1-100	Zn 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
10068-1-250	Zn 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
10068-1-50	Zn 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
10068-1-500	Zn 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
10069-3-100	Zr 100 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	44,23
10069-3-250	Zr 100 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	64,06
10069-3-50	Zr 100 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	37,60
10069-3-500	Zr 100 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	89,99
10070-2-100	Os 100 µg/mL in 2% HCl. 100 mL	102,96
10070-2-250	Os 100 µg/mL in 2% HCl. 250 mL	144,14
10070-2-50	Os 100 µg/mL in 2% HCl. 50 mL	87,51
10070-2-500	Os 100 µg/mL in 2% HCl. 500 mL	197,33
1007-4-100	B 100 µg/mL in H ₂ O. 100 mL	44,23
1007-4-250	B 100 µg/mL in H ₂ O. 250 mL	64,06
1007-4-50	B 100 µg/mL in H ₂ O. 50 mL	37,60

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High-Purity Standards

Best.-Nr.	Bezeichnung	Preis
1007-4-500	B 100 µg/mL in H ₂ O. 500 mL	89,99
1008-1-100	Cd 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
1008-1-250	Cd 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
1008-1-50	Cd 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
1008-1-500	Cd 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
1009-1-100	Ca 100 µg/mL in 2% HNO ₃ . 100 mL	44,23
1009-1-250	Ca 100 µg/mL in 2% HNO ₃ . 250 mL	64,06
1009-1-50	Ca 100 µg/mL in 2% HNO ₃ . 50 mL	37,60
1009-1-500	Ca 100 µg/mL in 2% HNO ₃ . 500 mL	89,99
1010-1-100	Ce 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1010-1-250	Ce 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1010-1-50	Ce 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1010-1-500	Ce 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1011-1-100	Al 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1011-1-100	Cs 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1011-1-250	Cs 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1011-1-50	Cs 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1011-1-500	Cs 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
101-1-250	Al 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
101-1-50	Al 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
101-1-500	Al 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1012-1-100	Cr 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1012-1-250	Cr 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1012-1-50	Cr 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1012-1-500	Cr 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1013-1-100	Co 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1013-1-250	Co 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1013-1-50	Co 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1013-1-500	Co 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1014-1-100	Cu 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1014-1-250	Cu 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1014-1-50	Cu 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1014-1-500	Cu 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1015-1-100	Dy 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1015-1-250	Dy 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1015-1-50	Dy 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1015-1-500	Dy 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1016-1-100	Er 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1016-1-250	Er 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1016-1-50	Er 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1016-1-500	Er 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1017-1-100	Eu 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1017-1-250	Eu 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1017-1-50	Eu 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1017-1-500	Eu 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1018-1-100	Gd 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1018-1-250	Gd 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1018-1-50	Gd 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1018-1-500	Gd 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1019-1-100	Ga 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1019-1-250	Ga 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1019-1-50	Ga 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1019-1-500	Ga 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1020-3-100	Ge 10 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	40,42
1020-3-250	Ge 10 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	57,96
1020-3-50	Ge 10 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	34,36
1020-3-500	Ge 10 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	83,89
1021-2-100	Au 10 µg/mL in 2% HCl. 100 mL	61,77
1021-2-250	Au 10 µg/mL in 2% HCl. 250 mL	88,37

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Best.-Nr.	Bezeichnung	Preis
1021-2-50	Au 10 µg/mL in 2% HCl. 50 mL	52,51
1021-2-500	Au 10 µg/mL in 2% HCl. 500 mL	126,98
1022-3-100	Hf 10 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	40,42
1022-3-250	Hf 10 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	57,96
1022-3-50	Hf 10 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	34,36
1022-3-500	Hf 10 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	83,89
102-3-100	Sb 10 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	40,42
1023-1-100	Ho 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1023-1-250	Ho 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1023-1-50	Ho 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1023-1-500	Ho 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
102-3-250	Sb 10 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	57,96
102-3-50	Sb 10 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	34,36
102-3-500	Sb 10 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	83,89
1024-1-100	In 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1024-1-250	In 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1024-1-50	In 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1024-1-500	In 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1025-2-100	Ir 10 µg/mL in 2% HCl. 100 mL	56,63
1025-2-250	Ir 10 µg/mL in 2% HCl. 250 mL	82,36
1025-2-50	Ir 10 µg/mL in 2% HCl. 50 mL	48,13
1025-2-500	Ir 10 µg/mL in 2% HCl. 500 mL	116,68
1026-1-100	Fe 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1026-1-250	Fe 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1026-1-50	Fe 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1026-1-500	Fe 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1027-1-100	La 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1027-1-250	La 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1027-1-50	La 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1027-1-500	La 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1028-1-100	Pb 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1028-1-250	Pb 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1028-1-50	Pb 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1028-1-500	Pb 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1029-1-100	Li 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1029-1-250	Li 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1029-1-50	Li 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1029-1-500	Li 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1029-6l-1-100	6Li 10 µg/mL in 2% HNO ₃ . 100 mL	54,91
1029-6l-1-250	6Li 10 µg/mL in 2% HNO ₃ . 250 mL	78,55
1029-6l-1-50	6Li 10 µg/mL in 2% HNO ₃ . 50 mL	46,67
1029-6l-1-500	6Li 10 µg/mL in 2% HNO ₃ . 500 mL	112,87
1030-1-100	Lu 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1030-1-250	Lu 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1030-1-50	Lu 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1030-1-500	Lu 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
103-1-100	As 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1031-1-100	Mg 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1031-1-250	Mg 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1031-1-50	Mg 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1031-1-500	Mg 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
103-1-250	As 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
103-1-50	As 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
103-1-500	As 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1032-1-100	Mn 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1032-1-250	Mn 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1032-1-50	Mn 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1032-1-500	Mn 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1033-1-100	Hg 10 µg/mL in 5% HNO ₃ . 100 mL	50,33

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Best.-Nr.	Bezeichnung	Preis
1033-1-250	Hg 10 µg/mL in 5% HNO ₃ . 250 mL	73,21
1033-1-50	Hg 10 µg/mL in 5% HNO ₃ . 50 mL	42,78
1033-1-500	Hg 10 µg/mL in 5% HNO ₃ . 500 mL	103,72
1034-3-100	Mo 10 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	40,42
1034-3-250	Mo 10 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	57,96
1034-3-50	Mo 10 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	34,36
1034-3-500	Mo 10 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	83,89
1035-1-100	Nd 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1035-1-250	Nd 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1035-1-50	Nd 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1035-1-500	Nd 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1036-1-100	Ni 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1036-1-250	Ni 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1036-1-50	Ni 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1036-1-500	Ni 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1037-3-100	Nb 10 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	40,42
1037-3-250	Nb 10 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	57,96
1037-3-50	Nb 10 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	34,36
1037-3-500	Nb 10 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	83,89
1038-1-100	Pd 10 µg/mL in 2% HNO ₃ . 100 mL	61,77
1038-1-250	Pd 10 µg/mL in 2% HNO ₃ . 250 mL	88,37
1038-1-50	Pd 10 µg/mL in 2% HNO ₃ . 50 mL	52,51
1038-1-500	Pd 10 µg/mL in 2% HNO ₃ . 500 mL	126,98
1038-2-100	Pd 10 µg/mL in 2% HCl. 100 mL	61,77
1038-2-250	Pd 10 µg/mL in 2% HCl. 250 mL	88,37
1038-2-50	Pd 10 µg/mL in 2% HCl. 50 mL	52,51
1038-2-500	Pd 10 µg/mL in 2% HCl. 500 mL	126,98
1039-1-100	P 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1039-1-250	P 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1039-1-50	P 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1039-1-500	P 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1040-2-100	Pt 10 µg/mL in 2% HCl. 100 mL	61,77
1040-2-250	Pt 10 µg/mL in 5% HCl. 250 mL	88,37
1040-2-50	Pt 10 µg/mL in 2% HCl. 50 mL	52,51
1040-2-500	Pt 10 µg/mL in 5% HCl. 500 mL	126,98
104-1-100	Ba 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1041-1-100	K 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1041-1-250	K 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1041-1-50	K 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1041-1-500	K 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
104-1-250	Ba 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
104-1-50	Ba 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
104-1-500	Ba 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1042-1-100	Pr 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1042-1-250	Pr 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1042-1-50	Pr 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1042-1-500	Pr 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1043-1-100	Re 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1043-1-250	Re 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1043-1-50	Re 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1043-1-500	Re 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1044-2-100	Rh 10 µg/mL in 2% HCl. 100 mL	85,80
1044-2-250	Rh 10 µg/mL in 2% HCl. 250 mL	123,55
1044-2-50	Rh 10 µg/mL in 2% HCl. 50 mL	72,93
1044-2-500	Rh 10 µg/mL in 2% HCl. 500 mL	171,59
1045-1-100	Rb 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1045-1-250	Rb 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1045-1-50	Rb 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1045-1-500	Rb 10 µg/mL in 2% HNO ₃ . 500 mL	83,89

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Best.-Nr.	Bezeichnung	Preis
1046-2-100	Ru 10 µg/mL in 2% HCl. 100 mL	60,06
1046-2-250	Ru 10 µg/mL in 2% HCl. 250 mL	85,80
1046-2-50	Ru 10 µg/mL in 2% HCl. 50 mL	51,05
1046-2-500	Ru 10 µg/mL in 2% HCl. 500 mL	120,12
1047-1-100	Sm 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1047-1-250	Sm 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1047-1-50	Sm 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1047-1-500	Sm 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1048-1-100	Sc 10 µg/mL in 2% HNO ₃ . 100 mL	54,91
1048-1-250	Sc 10 µg/mL in 2% HNO ₃ . 250 mL	78,55
1048-1-50	Sc 10 µg/mL in 2% HNO ₃ . 50 mL	46,67
1048-1-500	Sc 10 µg/mL in 2% HNO ₃ . 500 mL	112,87
1049-1-100	Se 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1049-1-250	Se 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1049-1-50	Se 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1049-1-500	Se 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1050-4-100	Si from Na ₂ SiO ₃ 10 µg/mL in H ₂ O. 100 mL	40,42
1050-4-250	Si from Na ₂ SiO ₃ 10 µg/mL in H ₂ O. 250 mL	57,96
1050-4-50	Si from Na ₂ SiO ₃ 10 µg/mL in H ₂ O. 50 mL	34,36
1050-4-500	Si from Na ₂ SiO ₃ 10 µg/mL in H ₂ O. 500 mL	83,89
1050-4F-100	Si from (NH ₄) ₂ SiF ₆ 10 µg/mL in H ₂ O. 100 mL	40,42
1050-4F-250	Si from (NH ₄) ₂ SiF ₆ 10 µg/mL in H ₂ O. 250 mL	57,96
1050-4F-50	Si from (NH ₄) ₂ SiF ₆ 10 µg/mL in H ₂ O. 50 mL	34,36
1050-4F-500	Si from (NH ₄) ₂ SiF ₆ 10 µg/mL in H ₂ O. 500 mL	83,89
105-1-100	Be 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1051-1-100	Ag 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1051-1-250	Ag 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1051-1-50	Ag 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1051-1-500	Ag 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
105-1-250	Be 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
105-1-50	Be 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
105-1-500	Be 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1052-1-100	Nb 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1052-1-250	Nb 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1052-1-50	Nb 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1052-1-500	Nb 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1053-1-100	Sr 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1053-1-250	Sr 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1053-1-50	Sr 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1053-1-500	Sr 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1054-5-100	S 10 µg/mL in H ₂ O. 100 mL	40,42
1054-5-250	S 10 µg/mL in H ₂ O. 250 mL	57,96
1054-5-50	S 10 µg/mL in H ₂ O. 50 mL	34,36
1054-5-500	S 10 µg/mL in H ₂ O. 500 mL	83,89
1055-3-100	Ta 10 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	40,42
1055-3-250	Ta 10 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	57,96
1055-3-50	Ta 10 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	34,36
1055-3-500	Ta 10 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	83,89
1056-3-100	Te 10 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	40,42
1056-3-250	Te 10 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	57,96
1056-3-50	Te 10 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	34,36
1056-3-500	Te 10 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	83,89
1057-1-100	Tb 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1057-1-250	Tb 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1057-1-50	Tb 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1057-1-500	Tb 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1058-1-100	Tl 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1058-1-250	Tl 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1058-1-50	Tl 10 µg/mL in 2% HNO ₃ . 50 mL	34,36

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1058-1-500	Tl 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1059-1-100	Th 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1059-1-250	Th 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1059-1-50	Th 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1059-1-500	Th 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1060-1-100	Tm 10 µg/mL in 2% HNO ₃ . 100 mL	50,33
1060-1-250	Tm 10 µg/mL in 2% HNO ₃ . 250 mL	73,21
1060-1-50	Tm 10 µg/mL in 2% HNO ₃ . 50 mL	42,78
1060-1-500	Tm 10 µg/mL in 2% HNO ₃ . 500 mL	103,72
1061-1 100	Tin from (NH ₄) ₂ SnF ₆ at 10 µg/mL in H ₂ O. 100 mL	40,42
1061-1 250	Tin from (NH ₄) ₂ SnF ₆ at 10 µg/mL in H ₂ O. 250 mL	57,96
1061-1 50	Tin from (NH ₄) ₂ SnF ₆ at 10 µg/mL in H ₂ O. 50 mL	34,36
1061-1 500	Tin from (NH ₄) ₂ SnF ₆ at 10 µg/mL in H ₂ O. 500 mL	83,89
106-1-100	Bi 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
106-1-250	Bi 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1061-3-100	Sn 10 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	40,42
1061-3-250	Sn 10 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	57,96
1061-3-50	Sn 10 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	34,36
1061-3-500	Sn 10 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	83,89
106-1-50	Bi 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
106-1-500	Bi 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1062-3-100	Ti 10 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	40,42
1062-3-250	Ti 10 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	57,96
1062-3-50	Ti 10 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	34,36
1062-3-500	Ti 10 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	83,89
1062-4 100	Titanium from (NH ₄) ₂ TiF ₆ at 10 µg/mL in H ₂ O. 100 mL	40,42
1062-4 250	Titanium from (NH ₄) ₂ TiF ₆ at 10 µg/mL in H ₂ O. 250 mL	57,96
1062-4 50	Titanium from (NH ₄) ₂ TiF ₆ at 10 µg/mL in H ₂ O. 50 mL	34,36
1062-4 500	Titanium from (NH ₄) ₂ TiF ₆ at 10 µg/mL in H ₂ O. 500 mL	83,89
1063-3-100	W 10 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	40,42
1063-3-250	W 10 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	57,96
1063-3-50	W 10 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	34,36
1063-3-500	W 10 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	83,89
1063-4 100	Tungsten from (NH ₄) ₂ WO ₄ at 10 µg/mL in H ₂ O. 100 mL	40,42
1063-4 250	Tungsten from (NH ₄) ₂ WO ₄ at 10 µg/mL in H ₂ O. 250 mL	57,96
1063-4 50	Tungsten from (NH ₄) ₂ WO ₄ at 10 µg/mL in H ₂ O. 50 mL	34,36
1063-4 500	Tungsten from (NH ₄) ₂ WO ₄ at 10 µg/mL in H ₂ O. 500 mL	83,89
1064-1-100	U 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1064-1-250	U 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1064-1-50	U 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1064-1-500	U 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1065-1-100	V 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1065-1-250	V 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1065-1-50	V 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1065-1-500	V 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1066-1-100	Yb 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1066-1-100	Yb 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1066-1-250	Yb 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1066-1-50	Yb 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1066-1-50	Yb 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1066-1-500	Yb 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1067-1-100	Y 10 µg/mL in 2% HNO ₃ . 100 mL	39,66
1067-1-250	Y 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1067-1-50	Y 10 µg/mL in 2% HNO ₃ . 50 mL	33,71
1067-1-500	Y 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
1068-1-100	Zn 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
1068-1-250	Zn 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
1068-1-50	Zn 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
1068-1-500	Zn 10 µg/mL in 2% HNO ₃ . 500 mL	83,89

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Best.-Nr.	Bezeichnung	Preis
1069-3-100	Zr 10 µg/mL in 2% HNO ₃ + Tr HF. 100 mL	40,42
1069-3-250	Zr 10 µg/mL in 2% HNO ₃ + Tr HF. 250 mL	57,96
1069-3-50	Zr 10 µg/mL in 2% HNO ₃ + Tr HF. 50 mL	34,36
1069-3-500	Zr 10 µg/mL in 2% HNO ₃ + Tr HF. 500 mL	83,89
1070-2-100	Os 10 µg/mL in 2% HCl. 100 mL	60,06
1070-2-250	Os 10 µg/mL in 2% HCl. 250 mL	85,80
1070-2-50	Os 10 µg/mL in 2% HCl. 50 mL	51,05
1070-2-500	Os 10 µg/mL in 2% HCl. 500 mL	123,55
107-4-100	B 10 µg/mL in H ₂ O. 100 mL	40,42
107-4-250	B 10 µg/mL in H ₂ O. 250 mL	57,96
107-4-50	B 10 µg/mL in H ₂ O. 50 mL	34,36
107-4-500	B 10 µg/mL in H ₂ O. 500 mL	83,89
108-1-100	Cd 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
108-1-250	Cd 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
108-1-50	Cd 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
108-1-500	Cd 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
109-1-100	Ca 10 µg/mL in 2% HNO ₃ . 100 mL	40,42
109-1-250	Ca 10 µg/mL in 2% HNO ₃ . 250 mL	57,96
109-1-50	Ca 10 µg/mL in 2% HNO ₃ . 50 mL	34,36
109-1-500	Ca 10 µg/mL in 2% HNO ₃ . 500 mL	83,89
10M10-1-100	Ce 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M10-1-250	Ce 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M10-1-50	Ce 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M10-1-500	Ce 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M10-2-100	Ce 10000 µg/mL in 10% HCl. 100 mL	86,94
10M10-2-250	Ce 10000 µg/mL in 10% HCl. 250 mL	140,33
10M10-2-50	Ce 10000 µg/mL in 10% HCl. 50 mL	73,90
10M10-2-500	Ce 10000 µg/mL in 10% HCl. 500 mL	225,74
10M11-1-100	Al 10000 µg/mL in 10% HNO ₃ . 100 mL	82,36
10M11-1-100	Cs 10000 µg/mL in 1% HNO ₃ . 100 mL	82,36
10M11-1-250	Cs 10000 µg/mL in 1% HNO ₃ . 250 mL	132,70
10M11-1-50	Cs 10000 µg/mL in 1% HNO ₃ . 50 mL	70,01
10M11-1-500	Cs 10000 µg/mL in 1% HNO ₃ . 500 mL	216,59
10M11-2-100	Cs 10000 µg/mL in 1% HCl. 100 mL	96,09
10M11-2-250	Cs 10000 µg/mL in 1% HCl. 250 mL	152,53
10M11-2-50	Cs 10000 µg/mL in 1% HCl. 50 mL	81,68
10M1-1-250	Al 10000 µg/mL in 10% HNO ₃ . 250 mL	132,70
10M11-2-500	Cs 10000 µg/mL in 1% HCl. 500 mL	234,89
10M1-1-50	Al 10000 µg/mL in 10% HNO ₃ . 50 mL	70,01
10M1-1-500	Al 10000 µg/mL in 10% HNO ₃ . 500 mL	216,59
10M1-2-100	Al 10000 µg/mL in 10% HCl. 100 mL	82,36
10M12-1-100	Cr 10000 µg/mL in 10% HNO ₃ . 100 mL	82,36
10M12-1-250	Cr 10000 µg/mL in 10% HNO ₃ . 250 mL	132,70
10M12-1-50	Cr 10000 µg/mL in 10% HNO ₃ . 50 mL	70,01
10M12-1-500	Cr 10000 µg/mL in 10% HNO ₃ . 500 mL	216,59
10M12-2-100	Cr 10000 µg/mL in 10% HCl. 100 mL	82,36
10M12-2-250	Cr 10000 µg/mL in 10% HCl. 250 mL	132,70
10M12-2-50	Cr 10000 µg/mL in 10% HCl. 50 mL	70,01
10M1-2-250	Al 10000 µg/mL in 10% HCl. 250 mL	132,70
10M12-2-500	Cr 10000 µg/mL in 10% HCl. 500 mL	216,59
10M1-2-50	Al 10000 µg/mL in 10% HCl. 50 mL	70,01
10M1-2-500	Al 10000 µg/mL in 10% HCl. 500 mL	216,59
10M12-7-100	Cr+6 10000 µg/mL in H ₂ O. 100 mL	83,89
10M12-7-250	Cr+6 10000 µg/mL in H ₂ O. 250 mL	140,33
10M12-7-50	Cr+6 10000 µg/mL in H ₂ O. 50 mL	71,31
10M12-7-500	Cr+6 10000 µg/mL in H ₂ O. 500 mL	228,79
10M13-1-100	Co 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M13-1-250	Co 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M13-1-50	Co 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01

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10M13-1-500	Co 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M13-2-100	Co 10000 µg/mL in 10% HCl. 100 mL	82,36
10M13-2-250	Co 10000 µg/mL in 10% HCl. 250 mL	132,70
10M13-2-50	Co 10000 µg/mL in 10% HCl. 50 mL	70,01
10M13-2-500	Co 10000 µg/mL in 10% HCl. 500 mL	216,59
10M14-1-100	Cu 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M14-1-250	Cu 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M14-1-50	Cu 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M14-1-500	Cu 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M14-2-100	Cu 10000 µg/mL in 10% HCl. 100 mL	82,36
10M14-2-250	Cu 10000 µg/mL in 10% HCl. 250 mL	132,70
10M14-2-50	Cu 10000 µg/mL in 10% HCl. 50 mL	70,01
10M14-2-500	Cu 10000 µg/mL in 10% HCl. 500 mL	216,59
10M15-1-100	Dy 10000 µg/mL in 4% HNO ₃ . 100 mL	91,52
10M15-1-250	Dy 10000 µg/mL in 4% HNO ₃ . 250 mL	149,48
10M15-1-50	Dy 10000 µg/mL in 4% HNO ₃ . 50 mL	77,79
10M15-1-500	Dy 10000 µg/mL in 4% HNO ₃ . 500 mL	244,04
10M15-2-100	Dy 10000 µg/mL in 4% HCl. 100 mL	109,82
10M15-2-250	Dy 10000 µg/mL in 4% HCl. 250 mL	178,46
10M15-2-50	Dy 10000 µg/mL in 4% HCl. 50 mL	93,35
10M15-2-500	Dy 10000 µg/mL in 4% HCl. 500 mL	289,80
10M16-1-100	Er 10000 µg/mL in 4% HNO ₃ . 100 mL	91,52
10M16-1-250	Er 10000 µg/mL in 4% HNO ₃ . 250 mL	149,48
10M16-1-50	Er 10000 µg/mL in 4% HNO ₃ . 50 mL	77,79
10M16-1-500	Er 10000 µg/mL in 4% HNO ₃ . 500 mL	244,04
10M16-2-100	Er 10000 µg/mL in 4% HCl. 100 mL	109,82
10M16-2-250	Er 10000 µg/mL in 4% HCl. 250 mL	178,46
10M16-2-50	Er 10000 µg/mL in 4% HCl. 50 mL	93,35
10M16-2-500	Er 10000 µg/mL in 4% HCl. 500 mL	289,80
10M17-1-100	Eu 10000 µg/mL in 4% HNO ₃ . 100 mL	91,52
10M17-1-250	Eu 10000 µg/mL in 4% HNO ₃ . 250 mL	149,48
10M17-1-50	Eu 10000 µg/mL in 4% HNO ₃ . 50 mL	77,79
10M17-1-500	Eu 10000 µg/mL in 4% HNO ₃ . 500 mL	244,04
10M17-2-100	Eu 10000 µg/mL in 4% HCl. 100 mL	109,82
10M17-2-250	Eu 10000 µg/mL in 4% HCl. 250 mL	178,46
10M17-2-50	Eu 10000 µg/mL in 4% HCl. 50 mL	93,35
10M17-2-500	Eu 10000 µg/mL in 4% HCl. 500 mL	289,80
10M18-1-100	Gd 10000 µg/mL in 4% HNO ₃ . 100 mL	91,52
10M18-1-250	Gd 10000 µg/mL in 4% HNO ₃ . 250 mL	149,48
10M18-1-50	Gd 10000 µg/mL in 4% HNO ₃ . 50 mL	77,79
10M18-1-500	Gd 10000 µg/mL in 4% HNO ₃ . 500 mL	244,04
10M18-2-100	Gd 10000 µg/mL in 4% HCl. 100 mL	105,24
10M18-2-250	Gd 10000 µg/mL in 4% HCl. 250 mL	167,78
10M18-2-50	Gd 10000 µg/mL in 4% HCl. 50 mL	89,46
10M18-2-500	Gd 10000 µg/mL in 4% HCl. 500 mL	268,45
10M19-1-100	Ga 10000 µg/mL in 4% HNO ₃ . 100 mL	91,52
10M19-1-250	Ga 10000 µg/mL in 4% HNO ₃ . 250 mL	149,48
10M19-1-50	Ga 10000 µg/mL in 4% HNO ₃ . 50 mL	77,79
10M19-1-500	Ga 10000 µg/mL in 4% HNO ₃ . 500 mL	244,04
10M19-2-100	Ga 10000 µg/mL in 10% HCl. 100 mL	96,09
10M19-2-250	Ga 10000 µg/mL in 10% HCl. 250 mL	152,53
10M19-2-50	Ga 10000 µg/mL in 10% HCl. 50 mL	81,68
10M19-2-500	Ga 10000 µg/mL in 10% HCl. 500 mL	234,89
10M20-1-100	Ge 10000 µg/mL in 1% HNO ₃ . 100 mL	91,52
10M20-1-250	Ge 10000 µg/mL in 1% HNO ₃ . 250 mL	149,48
10M20-1-50	Ge 10000 µg/mL in 1% HNO ₃ . 50 mL	77,79
10M20-1-500	Ge 10000 µg/mL in 1% HNO ₃ . 500 mL	244,04
10M20-3-100	Ge 10000 µg/mL in 10% HNO ₃ + 2% HF. 100 mL	83,89
10M20-3-250	Ge 10000 µg/mL in 10% HNO ₃ + 2% HF. 250 mL	140,33

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10M20-3-50	Ge 10000 µg/mL in 10% HNO ₃ + 2% HF. 50 mL	71,31
10M20-3-500	Ge 10000 µg/mL in 10% HNO ₃ + 2% HF. 500 mL	228,79
10M21-2-100	Au 10000 µg/mL in 10% HCl. 100 mL	351,77
10M21-2-250	Au 10000 µg/mL in 10% HCl. 250 mL	746,43
10M21-2-50	Au 10000 µg/mL in 10% HCl. 50 mL	299,00
10M21-2-500	Au 10000 µg/mL in 10% HCl. 500 mL	1.372,75
10M2-2-100	Sb 10M ppm in 50% HCl. 100 mL	86,94
10M2-2-250	Sb 10M ppm in 50% HCl. 250 mL	140,33
10M22-3-100	Hf 10000 µg/mL in 4% HNO ₃ + 2% HF. 100 mL	82,36
10M22-3-250	Hf 10000 µg/mL in 4% HNO ₃ + 2% HF. 250 mL	132,70
10M22-3-50	Hf 10000 µg/mL in 4% HNO ₃ + 2% HF. 50 mL	70,01
10M22-3-500	Hf 10000 µg/mL in 4% HNO ₃ + 2% HF. 500 mL	216,59
10M2-2-50	Sb 10M ppm in 50% HCl. 50 mL	73,90
10M2-2-500	Sb 10M ppm in 50% HCl. 500 mL	228,79
10M2-3-100	Sb 10000 µg/mL in 10% HNO ₃ + 2% HF. 100 mL	82,36
10M23-1-100	Ho 10000 µg/mL in 4% HNO ₃ . 100 mL	91,52
10M23-1-250	Ho 10000 µg/mL in 4% HNO ₃ . 250 mL	149,48
10M23-1-50	Ho 10000 µg/mL in 4% HNO ₃ . 50 mL	77,79
10M23-1-500	Ho 10000 µg/mL in 4% HNO ₃ . 500 mL	244,04
10M23-2-100	Ho 10000 µg/mL in 4% HCl. 100 mL	105,24
10M23-2-250	Ho 10000 µg/mL in 4% HCl. 250 mL	167,78
10M23-2-50	Ho 10000 µg/mL in 4% HCl. 50 mL	89,46
10M2-3-250	Sb 10000 µg/mL in 10% HNO ₃ + 2% HF. 250 mL	132,70
10M23-2-500	Ho 10000 µg/mL in 4% HCl. 500 mL	268,45
10M2-3-50	Sb 10000 µg/mL in 10% HNO ₃ + 2% HF. 50 mL	70,01
10M2-3-500	Sb 10000 µg/mL in 10% HNO ₃ + 2% HF. 500 mL	216,59
10M24-1-100	In 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M24-1-250	In 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M24-1-50	In 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M24-1-500	In 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M24-2-100	In 10000 µg/mL in 10% HCl. 100 mL	105,24
10M24-2-250	In 10000 µg/mL in 10% HCl. 250 mL	167,78
10M24-2-50	In 10000 µg/mL in 10% HCl. 50 mL	89,46
10M24-2-500	In 10000 µg/mL in 10% HCl. 500 mL	268,45
10M26-1-100	Fe 10000 µg/mL in 10% HNO ₃ . 100 mL	82,36
10M26-1-250	Fe 10000 µg/mL in 10% HNO ₃ . 250 mL	132,70
10M26-1-50	Fe 10000 µg/mL in 10% HNO ₃ . 50 mL	70,01
10M26-1-500	Fe 10000 µg/mL in 10% HNO ₃ . 500 mL	216,59
10M26-2-100	Fe 10000 µg/mL in 10% HCl. 100 mL	82,36
10M26-2-250	Fe 10000 µg/mL in 10% HCl. 250 mL	132,70
10M26-2-50	Fe 10000 µg/mL in 10% HCl. 50 mL	70,01
10M26-2-500	Fe 10000 µg/mL in 10% HCl. 500 mL	216,59
10M27-1-100	La 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M27-1-250	La 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M27-1-50	La 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M27-1-500	La 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M27-2-100	La 10000 µg/mL in 2% HCl. 100 mL	82,36
10M27-2-250	La 10000 µg/mL in 2% HCl. 250 mL	132,70
10M27-2-50	La 10000 µg/mL in 2% HCl. 50 mL	70,01
10M27-2-500	La 10000 µg/mL in 2% HCl. 500 mL	216,59
10M28-1-100	Pb 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M28-1-250	Pb 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M28-1-50	Pb 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M28-1-500	Pb 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M29-1-100	Li 10000 µg/mL in 1% HNO ₃ . 100 mL	82,36
10M29-1-250	Li 10000 µg/mL in 1% HNO ₃ . 250 mL	132,70
10M29-1-50	Li 10000 µg/mL in 1% HNO ₃ . 50 mL	70,01
10M29-1-500	Li 10000 µg/mL in 1% HNO ₃ . 500 mL	216,59
10M29-2-100	Li 10000 µg/mL in 1% HCl. 100 mL	82,36

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Best.-Nr.	Bezeichnung	Preis
10M29-2-250	Li 10000 µg/mL in 1% HCl. 250 mL	132,70
10M29-2-50	Li 10000 µg/mL in 1% HCl. 50 mL	70,01
10M29-2-500	Li 10000 µg/mL in 1% HCl. 500 mL	216,59
10M30-1-100	Lu 10000 µg/mL in 4% HNO ₃ . 100 mL	151,00
10M30-1-250	Lu 10000 µg/mL in 4% HNO ₃ . 250 mL	236,42
10M30-1-50	Lu 10000 µg/mL in 4% HNO ₃ . 50 mL	128,35
10M30-1-500	Lu 10000 µg/mL in 4% HNO ₃ . 500 mL	393,52
10M30-2-100	Lu 10000 µg/mL in 4% HCl. 100 mL	163,20
10M30-2-250	Lu 10000 µg/mL in 4% HCl. 250 mL	256,25
10M30-2-50	Lu 10000 µg/mL in 4% HCl. 50 mL	138,72
10M30-2-500	Lu 10000 µg/mL in 4% HCl. 500 mL	411,82
10M3-1-100	As 10000 µg/mL in 20% HNO ₃ . 100 mL	82,36
10M31-1-100	Mg 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M31-1-250	Mg 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M31-1-50	Mg 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M31-1-500	Mg 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M31-2-100	Mg 10000 µg/mL in 10% HCl. 100 mL	82,36
10M31-2-250	Mg 10000 µg/mL in 10% HCl. 250 mL	132,70
10M31-2-50	Mg 10000 µg/mL in 10% HCl. 50 mL	70,01
10M3-1-250	As 10000 µg/mL in 20% HNO ₃ . 250 mL	132,70
10M31-2-500	Mg 10000 µg/mL in 10% HCl. 500 mL	216,59
10M3-1-50	As 10000 µg/mL in 20% HNO ₃ . 50 mL	70,01
10M3-1-500	As 10000 µg/mL in 20% HNO ₃ . 500 mL	216,59
10M3-2-100	As 10000 µg/mL in 15% HCl. 100 mL	82,36
10M32-1-100	Mn 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M32-1-250	Mn 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M32-1-50	Mn 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M32-1-500	Mn 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M32-2-100	Mn 10000 µg/mL in 10% HCl. 100 mL	82,36
10M32-2-250	Mn 10000 µg/mL in 10% HCl. 250 mL	132,70
10M32-2-50	Mn 10000 µg/mL in 10% HCl. 50 mL	70,01
10M3-2-250	As 10000 µg/mL in 15% HCl. 250 mL	132,70
10M32-2-500	Mn 10000 µg/mL in 10% HCl. 500 mL	216,59
10M3-2-50	As 10000 µg/mL in 15% HCl. 50 mL	70,01
10M3-2-500	As 10000 µg/mL in 15% HCl. 500 mL	216,59
10M33-1-100	Hg 10000 µg/mL in 10% HNO ₃ . 100 mL	82,36
10M33-1-250	Hg 10000 µg/mL in 10% HNO ₃ . 250 mL	132,70
10M33-1-50	Hg 10000 µg/mL in 10% HNO ₃ . 50 mL	70,01
10M33-1-500	Hg 10000 µg/mL in 10% HNO ₃ . 500 mL	216,59
10M34-2-100	Mn 10000 µg/mL in 10% HCl. 100 mL	82,36
10M34-2-250	Mn 10000 µg/mL in 10% HCl. 250 mL	132,70
10M34-2-50	Mn 10000 µg/mL in 10% HCl. 50 mL	70,01
10M34-2-500	Mn 10000 µg/mL in 10% HCl. 500 mL	216,59
10M34-3-100	Mo 10000 µg/mL in 4% HNO ₃ + 2% HF. 100 mL	82,36
10M34-3-250	Mo 10000 µg/mL in 4% HNO ₃ + 2% HF. 250 mL	132,70
10M34-3-50	Mo 10000 µg/mL in 4% HNO ₃ + 2% HF. 50 mL	70,01
10M34-3-500	Mo 10000 µg/mL in 4% HNO ₃ + 2% HF. 500 mL	216,59
10M35-1-100	Nd 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M35-1-250	Nd 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M35-1-50	Nd 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M35-1-500	Nd 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M35-2-100	Nd 10000 µg/mL in 4% HCl. 100 mL	88,47
10M35-2-250	Nd 10000 µg/mL in 4% HCl. 250 mL	140,33
10M35-2-50	Nd 10000 µg/mL in 4% HCl. 50 mL	75,20
10M35-2-500	Nd 10000 µg/mL in 4% HCl. 500 mL	225,74
10M36-1-100	Ni 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M36-1-250	Ni 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M36-1-50	Ni 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M36-1-500	Ni 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59

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Best.-Nr.	Bezeichnung	Preis
10M36-2-100	Ni 10000 µg/mL in 10% HCl. 100 mL	82,36
10M36-2-250	Ni 10000 µg/mL in 10% HCl. 250 mL	132,70
10M36-2-50	Ni 10000 µg/mL in 10% HCl. 50 mL	70,01
10M36-2-500	Ni 10000 µg/mL in 10% HCl. 500 mL	216,59
10M37-3-100	Nb 10000 µg/mL in 4% HNO ₃ + 1% HF. 100 mL	82,36
10M37-3-250	Nb 10000 µg/mL in 4% HNO ₃ + 1% HF. 250 mL	132,70
10M37-3-50	Nb 10000 µg/mL in 4% HNO ₃ + 1% HF. 50 mL	70,01
10M37-3-500	Nb 10000 µg/mL in 4% HNO ₃ + 1% HF. 500 mL	216,59
10M38-1-100	Pd 10000 µg/mL in 10% HNO ₃ + Tr HF. 100 mL	269,40
10M38-1-250	Pd 10000 µg/mL in 10% HNO ₃ + Tr HF. 250 mL	540,52
10M38-1-50	Pd 10000 µg/mL in 10% HNO ₃ + Tr HF. 50 mL	228,99
10M38-1-500	Pd 10000 µg/mL in 10% HNO ₃ + Tr HF. 500 mL	995,24
10M38-2-100	Pd 10000 µg/mL in 10% HCl. 100 mL	277,98
10M38-2-250	Pd 10000 µg/mL in 10% HCl. 250 mL	549,10
10M38-2-50	Pd 10000 µg/mL in 10% HCl. 50 mL	236,28
10M38-2-500	Pd 10000 µg/mL in 10% HCl. 500 mL	1.003,82
10M39-1-100	P from NH ₄ H ₂ PO ₄ 10000 µg/mL in 0.05% HNO ₃ . 100 mL	82,36
10M39-1-250	P from NH ₄ H ₂ PO ₄ 10000 µg/mL in 0.05% HNO ₃ . 250 mL	132,70
10M39-1-50	P from NH ₄ H ₂ PO ₄ 10000 µg/mL in 0.05% HNO ₃ . 50 mL	70,01
10M39-1-500	P from NH ₄ H ₂ PO ₄ 10000 µg/mL in 0.05% HNO ₃ . 500 mL	216,59
10M39-1K-100	P from KH ₂ PO ₄ 10000 µg/mL in 0.05% HNO ₃ . 100 mL	82,36
10M39-1K-250	P from KH ₂ PO ₄ 10000 µg/mL in 0.05% HNO ₃ . 250 mL	132,70
10M39-1K-50	P from KH ₂ PO ₄ 10000 µg/mL in 0.05% HNO ₃ . 50 mL	70,01
10M39-1K-500	P from KH ₂ PO ₄ 10000 µg/mL in 0.05% HNO ₃ . 500 mL	216,59
10M40-2-100	Pt 10000 µg/mL in 10% HCl. 100 mL	343,19
10M40-2-250	Pt 10000 µg/mL in 10% HCl. 250 mL	703,53
10M40-2-50	Pt 10000 µg/mL in 1% HCl. 50 mL	291,71
10M40-2-500	Pt 10000 µg/mL in 1% HCl. 500 mL	1.304,11
10M4-1-100	Ba 10000 µg/mL in 2% HNO ₃ . 100 mL	82,36
10M41-1-100	K 10000 µg/mL in 1% HNO ₃ . 100 mL	82,36
10M41-1-250	K 10000 µg/mL in 1% HNO ₃ . 250 mL	132,70
10M41-1-50	K 10000 µg/mL in 1% HNO ₃ . 50 mL	70,01
10M41-1-500	K 10000 µg/mL in 1% HNO ₃ . 500 mL	216,59
10M41-2-100	K 10000 µg/mL in 1% HCl. 100 mL	82,36
10M41-2-250	K 10000 µg/mL in 1% HCl. 250 mL	132,70
10M41-2-50	K 10000 µg/mL in 1% HCl. 50 mL	70,01
10M4-1-250	Ba 10000 µg/mL in 2% HNO ₃ . 250 mL	132,70
10M41-2-500	K 10000 µg/mL in 1% HCl. 500 mL	216,59
10M4-1-50	Ba 10000 µg/mL in 2% HNO ₃ . 50 mL	70,01
10M4-1-500	Ba 10000 µg/mL in 2% HNO ₃ . 500 mL	216,59
10M4-2-100	Ba 10000 µg/mL in 5% HCl. 100 mL	82,36
10M42-1-100	Pr 10000 µg/mL in 4% HNO ₃ . 100 mL	91,52
10M42-1-250	Pr 10000 µg/mL in 4% HNO ₃ . 250 mL	149,48
10M42-1-50	Pr 10000 µg/mL in 4% HNO ₃ . 50 mL	77,79
10M42-1-500	Pr 10000 µg/mL in 4% HNO ₃ . 500 mL	244,04
10M42-2-100	Pr 10000 µg/mL in 4% HCl. 100 mL	105,24
10M42-2-250	Pr 10000 µg/mL in 4% HCl. 250 mL	167,78
10M42-2-50	Pr 10000 µg/mL in 4% HCl. 50 mL	89,46
10M4-2-250	Ba 10000 µg/mL in 5% HCl. 250 mL	132,70
10M42-2-500	Pr 10000 µg/mL in 4% HCl. 500 mL	268,45
10M4-2-50	Ba 10000 µg/mL in 5% HCl. 50 mL	70,01
10M4-2-500	Ba 10000 µg/mL in 5% HCl. 500 mL	216,59
10M43-1-100	Re 10000 µg/mL in 4% HNO ₃ . 100 mL	114,40
10M43-1-250	Re 10000 µg/mL in 4% HNO ₃ . 250 mL	183,03
10M43-1-50	Re 10000 µg/mL in 4% HNO ₃ . 50 mL	97,24
10M43-1-500	Re 10000 µg/mL in 4% HNO ₃ . 500 mL	297,43
10M44-2-100	Rh 10000 µg/mL in 10% HCl. 100 mL	1.209,74
10M44-2-250	Rh 10000 µg/mL in 10% HCl. 250 mL	2.831,30
10M44-2-50	Rh 10000 µg/mL in 10% HCl. 50 mL	1.028,27

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Best.-Nr.	Bezeichnung	Preis
10M44-2-500	Rh 10000 µg/mL in 10% HCl. 500 mL	4.976,22
10M45-1-100	Rb 10000 µg/mL in 1% HNO ₃ . 100 mL	91,52
10M45-1-250	Rb 10000 µg/mL in 1% HNO ₃ . 250 mL	149,48
10M45-1-50	Rb 10000 µg/mL in 1% HNO ₃ . 50 mL	77,79
10M45-1-500	Rb 10000 µg/mL in 1% HNO ₃ . 500 mL	244,04
10M45-2-100	Rb 10000 µg/mL in 1% HCl. 100 mL	105,24
10M45-2-250	Rb 10000 µg/mL in 1% HCl. 250 mL	167,78
10M45-2-50	Rb 10000 µg/mL in 1% HCl. 50 mL	89,46
10M45-2-500	Rb 10000 µg/mL in 1% HCl. 500 mL	268,45
10M46-2-100	Ru 10000 µg/mL in 5% HCl. 100 mL	240,23
10M46-2-250	Ru 10000 µg/mL in 5% HCl. 250 mL	428,98
10M46-2-50	Ru 10000 µg/mL in 5% HCl. 50 mL	204,20
10M46-2-500	Ru 10000 µg/mL in 5% HCl. 500 mL	789,33
10M47-1-100	Sm 10000 µg/mL in 4% HNO ₃ . 100 mL	91,52
10M47-1-250	Sm 10000 µg/mL in 4% HNO ₃ . 250 mL	149,48
10M47-1-50	Sm 10000 µg/mL in 4% HNO ₃ . 50 mL	77,79
10M47-1-500	Sm 10000 µg/mL in 4% HNO ₃ . 500 mL	244,04
10M47-2-100	Sm 10000 µg/mL in 4% HCl. 100 mL	105,24
10M47-2-250	Sm 10000 µg/mL in 4% HCl. 250 mL	167,78
10M47-2-50	Sm 10000 µg/mL in 4% HCl. 50 mL	89,46
10M47-2-500	Sm 10000 µg/mL in 4% HCl. 500 mL	268,45
10M48-1-100	Sc 10000 µg/mL in 4% HNO ₃ . 100 mL	178,27
10M48-1-250	Sc 10000 µg/mL in 4% HNO ₃ . 250 mL	291,71
10M48-1-50	Sc 10000 µg/mL in 4% HNO ₃ . 50 mL	151,53
10M48-1-500	Sc 10000 µg/mL in 4% HNO ₃ . 500 mL	478,08
10M48-2-100	Sc 10000 µg/mL in 10% HCl. 100 mL	210,68
10M48-2-250	Sc 10000 µg/mL in 10% HCl. 250 mL	340,33
10M48-2-50	Sc 10000 µg/mL in 10% HCl. 50 mL	179,08
10M48-2-500	Sc 10000 µg/mL in 10% HCl. 500 mL	551,01
10M49-1-100	Se 10000 µg/mL in 10% HNO ₃ . 100 mL	82,36
10M49-1-250	Se 10000 µg/mL in 10% HNO ₃ . 250 mL	132,70
10M49-1-50	Se 10000 µg/mL in 10% HNO ₃ . 50 mL	70,01
10M49-1-500	Se 10000 µg/mL in 10% HNO ₃ . 500 mL	216,59
10M49-2-100	Se 10000 µg/mL in 10% HCl. 100 mL	91,52
10M49-2-250	Se 10000 µg/mL in 10% HCl. 250 mL	149,48
10M49-2-50	Se 10000 µg/mL in 10% HCl. 50 mL	77,79
10M49-2-500	Se 10000 µg/mL in 10% HCl. 500 mL	244,04
10M50-4-100	Si 10000 µg/mL in H ₂ O. 100 mL	82,36
10M50-4-250	Si 10000 µg/mL in H ₂ O. 250 mL	132,70
10M50-4-50	Si 10000 µg/mL in H ₂ O. 50 mL	70,01
10M50-4-500	Si 10000 µg/mL in H ₂ O. 500 mL	216,59
10M50-4F-100	Si from (NH ₄) ₂ SiF ₆ 10000 µg/mL in H ₂ O. 100 mL	82,36
10M50-4F-250	Si from (NH ₄) ₂ SiF ₆ 10000 µg/mL in H ₂ O. 250 mL	132,70
10M50-4F-50	Si from (NH ₄) ₂ SiF ₆ 10000 µg/mL in H ₂ O. 50 mL	70,01
10M50-4F-500	Si from (NH ₄) ₂ SiF ₆ 10000 µg/mL in H ₂ O. 500 mL	216,59
10M5-1-100	Be 10000 µg/mL in 4% HNO ₃ . 100 mL	114,40
10M51-1-100	Ag 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M51-1-250	Ag 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M51-1-50	Ag 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M51-1-500	Ag 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M5-1-250	Be 10000 µg/mL in 4% HNO ₃ . 250 mL	183,03
10M5-1-50	Be 10000 µg/mL in 4% HNO ₃ . 50 mL	97,24
10M5-1-500	Be 10000 µg/mL in 4% HNO ₃ . 500 mL	289,80
10M5-2-100	Be 10000 µg/mL in 10% HCl. 100 mL	152,53
10M52-1-100	Na 10000 µg/mL in 1% HNO ₃ . 100 mL	82,36
10M52-1-250	Na 10000 µg/mL in 1% HNO ₃ . 250 mL	132,70
10M52-1-50	Na 10000 µg/mL in 1% HNO ₃ . 50 mL	70,01
10M52-1-500	Na 10000 µg/mL in 1% HNO ₃ . 500 mL	216,59
10M52-2-100	Na 10000 µg/mL in 1% HCl. 100 mL	82,36

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Best.-Nr.	Bezeichnung	Preis
10M52-2-250	Na 10000 µg/mL in 1% HCl. 250 mL	132,70
10M5-2-250	Be 10000 µg/mL in 10% HCl. 250 mL	259,30
10M52-2-50	Na 10000 µg/mL in 1% HCl. 50 mL	70,01
10M52-2-500	Na 10000 µg/mL in 1% HCl. 500 mL	216,59
10M5-2-50	Be 10000 µg/mL in 10% HCl. 50 mL	129,65
10M5-2-500	Be 10000 µg/mL in 10% HCl. 500 mL	411,82
10M53-1-100	Sr 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M53-1-250	Sr 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M53-1-50	Sr 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M53-1-500	Sr 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M53-2-100	Sr 10000 µg/mL in 10% HCl. 100 mL	91,52
10M53-2-250	Sr 10000 µg/mL in 10% HCl. 250 mL	149,48
10M53-2-50	Sr 10000 µg/mL in 10% HCl. 50 mL	77,79
10M53-2-500	Sr 10000 µg/mL in 10% HCl. 500 mL	244,04
10M54-5-100	S 10000 µg/mL in H ₂ O. 100 mL	82,36
10M54-5-250	S 10000 µg/mL in H ₂ O. 250 mL	132,70
10M54-5-50	S 10000 µg/mL in H ₂ O. 50 mL	70,01
10M54-5-500	S 10000 µg/mL in H ₂ O. 500 mL	216,59
10M55-3-100	Ta 10000 µg/mL in 5% HNO ₃ + 2% HF. 100 mL	82,36
10M55-3-250	Ta 10000 µg/mL in 5% HNO ₃ + 2% HF. 250 mL	132,70
10M55-3-50	Ta 10000 µg/mL in 5% HNO ₃ + 2% HF. 50 mL	70,01
10M55-3-500	Ta 10000 µg/mL in 5% HNO ₃ + 2% HF. 500 mL	216,59
10M56-2-100	Te 10000 µg/mL in 40% HCl. 100 mL	86,94
10M56-2-250	Te 10000 µg/mL in 40% HCl. 250 mL	143,38
10M56-2-50	Te 10000 µg/mL in 40% HCl. 50 mL	73,90
10M56-2-500	Te 10000 µg/mL in 40% HCl. 500 mL	228,79
10M56-3-100	Te 10000 µg/mL in 5% HNO ₃ + 2% HF. 100 mL	82,36
10M56-3-250	Te 10000 µg/mL in 5% HNO ₃ + 2% HF. 250 mL	132,70
10M56-3-50	Te 10000 µg/mL in 5% HNO ₃ + 2% HF. 50 mL	70,01
10M56-3-500	Te 10000 µg/mL in 5% HNO ₃ + 2% HF. 500 mL	216,59
10M57-1-100	Tb 10000 µg/mL in 4% HNO ₃ . 100 mL	91,52
10M57-1-250	Tb 10000 µg/mL in 4% HNO ₃ . 250 mL	149,48
10M57-1-50	Tb 10000 µg/mL in 4% HNO ₃ . 50 mL	77,79
10M57-1-500	Tb 10000 µg/mL in 4% HNO ₃ . 500 mL	244,04
10M57-2-100	Tb 10000 µg/mL in 4% HCl. 100 mL	114,40
10M57-2-250	Tb 10000 µg/mL in 4% HCl. 250 mL	183,03
10M57-2-50	Tb 10000 µg/mL in 4% HCl. 50 mL	97,24
10M57-2-500	Tb 10000 µg/mL in 4% HCl. 500 mL	282,18
10M58-1-100	Tl 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M58-1-250	Tl 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M58-1-50	Tl 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M58-1-500	Tl 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M59-1-100	Th 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M59-1-250	Th 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M59-1-50	Th 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M59-1-500	Th 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M60-1-100	Tm 10000 µg/mL in 4% HNO ₃ . 100 mL	129,65
10M60-1-250	Tm 10000 µg/mL in 4% HNO ₃ . 250 mL	221,17
10M60-1-50	Tm 10000 µg/mL in 4% HNO ₃ . 50 mL	110,20
10M60-1-500	Tm 10000 µg/mL in 4% HNO ₃ . 500 mL	358,44
10M60-2-100	Tm 10000 µg/mL in 4% HCl. 100 mL	152,53
10M60-2-250	Tm 10000 µg/mL in 4% HCl. 250 mL	251,67
10M60-2-50	Tm 10000 µg/mL in 4% HCl. 50 mL	129,65
10M60-2-500	Tm 10000 µg/mL in 4% HCl. 500 mL	419,45
10M6-1-100	Bi 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M61-2-100	Sn 10000 µg/mL in 60% HCl. 100 mL	83,89
10M61-2-250	Sn 10000 µg/mL in 60% HCl. 250 mL	140,33
10M61-2-50	Sn 10000 µg/mL in 60% HCl. 50 mL	71,31
10M6-1-250	Bi 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70

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Best.-Nr.	Bezeichnung	Preis
10M61-2-500	Sn 10000 µg/mL in 60% HCl. 500 mL	221,17
10M61-3-100	Sn 10000 µg/mL in 5% HNO ₃ + 2% HF. 100 mL	82,36
10M61-3-250	Sn 10000 µg/mL in 5% HNO ₃ + 2% HF. 250 mL	132,70
10M61-3-50	Sn 10000 µg/mL in 5% HNO ₃ + 2% HF. 50 mL	70,01
10M61-3-500	Sn 10000 µg/mL in 5% HNO ₃ + 2% HF. 500 mL	216,59
10M61-4 100	Tin from (NH ₄) ₂ SnF ₆ at 10000 µg/mL in H ₂ O. 100 mL	82,36
10M61-4 250	Tin from (NH ₄) ₂ SnF ₆ at 10000 µg/mL in H ₂ O. 250 mL	132,70
10M61-4 50	Tin from (NH ₄) ₂ SnF ₆ at 10000 µg/mL in H ₂ O. 50 mL	70,01
10M61-4 500	Tin from (NH ₄) ₂ SnF ₆ at 10000 µg/mL in H ₂ O. 500 mL	216,59
10M6-1-50	Bi 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M6-1-500	Bi 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M62-2-100	Ti 10000 µg/mL in 40% HCl. 100 mL	82,36
10M62-2-250	Ti 10000 µg/mL in 40% HCl. 250 mL	132,70
10M62-2-50	Ti 10000 µg/mL in 40% HCl. 50 mL	70,01
10M62-2-500	Ti 10000 µg/mL in 40% HCl. 500 mL	216,59
10M62-3-100	Ti 10000 µg/mL in 5% HNO ₃ + 2% HF. 100 mL	82,36
10M62-3-250	Ti 10000 µg/mL in 5% HNO ₃ + 2% HF. 250 mL	132,70
10M62-3-50	Ti 10000 µg/mL in 5% HNO ₃ + 2% HF. 50 mL	70,01
10M62-3-500	Ti 10000 µg/mL in 5% HNO ₃ + 2% HF. 500 mL	216,59
10M62-4 100	Titanium from (NH ₄) ₂ TiF ₆ at 10000 µg/mL in H ₂ O. 100 mL	82,36
10M62-4 250	Titanium from (NH ₄) ₂ TiF ₆ at 10000 µg/mL in H ₂ O. 250 mL	132,70
10M62-4 50	Titanium from (NH ₄) ₂ TiF ₆ at 10000 µg/mL in H ₂ O. 50 mL	70,01
10M62-4 500	Titanium from (NH ₄) ₂ TiF ₆ at 10000 µg/mL in H ₂ O. 500 mL	216,59
10M63-3-100	W 10000 µg/mL in 5% HNO ₃ + 2% HF. 100 mL	82,36
10M63-3-250	W 10000 µg/mL in 5% HNO ₃ + 2% HF. 250 mL	132,70
10M63-3-50	W 10000 µg/mL in 5% HNO ₃ + 2% HF. 50 mL	70,01
10M63-3-500	W 10000 µg/mL in 5% HNO ₃ + 2% HF. 500 mL	216,59
10M63-4 100	Tungsten from (NH ₄) ₂ WO ₄ at 10000 µg/mL in H ₂ O. 100 mL	82,36
10M63-4 250	Tungsten from (NH ₄) ₂ WO ₄ at 10000 µg/mL in H ₂ O. 250 mL	132,70
10M63-4 50	Tungsten from (NH ₄) ₂ WO ₄ at 10000 µg/mL in H ₂ O. 50 mL	70,01
10M63-4 500	Tungsten from (NH ₄) ₂ WO ₄ at 10000 µg/mL in H ₂ O. 500 mL	216,59
10M64-1-100	U 10000 µg/mL in 4% HNO ₃ . 100 mL	137,27
10M64-1-250	U 10000 µg/mL in 4% HNO ₃ . 250 mL	259,30
10M64-1-50	U 10000 µg/mL in 4% HNO ₃ . 50 mL	116,68
10M64-1-500	U 10000 µg/mL in 4% HNO ₃ . 500 mL	419,45
10M65-2-100	V 10000 µg/mL in 10% HCl. 100 mL	85,42
10M65-2-250	V 10000 µg/mL in 10% HCl. 250 mL	140,33
10M65-2-50	V 10000 µg/mL in 10% HCl. 50 mL	72,60
10M65-2-500	V 10000 µg/mL in 10% HCl. 500 mL	228,79
10M65-3-100	V 10000 µg/mL in 10% HNO ₃ + Tr HF. 100 mL	82,36
10M65-3-250	V 10000 µg/mL in 10% HNO ₃ + Tr HF. 250 mL	132,70
10M65-3-50	V 10000 µg/mL in 10% HNO ₃ + Tr HF. 50 mL	70,01
10M65-3-500	V 10000 µg/mL in 10% HNO ₃ + Tr HF. 500 mL	216,59
10M66-1-100	Yb 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M66-1-250	Yb 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M66-1-50	Yb 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M66-1-500	Yb 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M66-2-100	Yb 10000 µg/mL in 4% HCl. 100 mL	94,57
10M66-2-250	Yb 10000 µg/mL in 4% HCl. 250 mL	149,48
10M66-2-50	Yb 10000 µg/mL in 4% HCl. 50 mL	80,38
10M66-2-500	Yb 10000 µg/mL in 4% HCl. 500 mL	244,04
10M67-1-100	Y 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M67-1-250	Y 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M67-1-50	Y 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M67-1-500	Y 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M67-2-100	Y 10000 µg/mL in 4% HCl. 100 mL	91,52
10M67-2-250	Y 10000 µg/mL in 4% HCl. 250 mL	149,48
10M67-2-50	Y 10000 µg/mL in 4% HCl. 50 mL	77,79
10M67-2-500	Y 10000 µg/mL in 4% HCl. 500 mL	244,04

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Best.-Nr.	Bezeichnung	Preis
10M68-1-100	Zn 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M68-1-250	Zn 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M68-1-50	Zn 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M68-1-500	Zn 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M68-2-100	Zn 10000 µg/mL in 10% HCl. 100 mL	82,36
10M68-2-250	Zn 10000 µg/mL in 10% HCl. 250 mL	132,70
10M68-2-50	Zn 10000 µg/mL in 10% HCl. 50 mL	70,01
10M68-2-500	Zn 10000 µg/mL in 10% HCl. 500 mL	216,59
10M69-2-100	Zr 10000 µg/mL in 2% HCl. 100 mL	82,36
10M69-2-250	Zr 10000 µg/mL in 2% HCl. 250 mL	132,70
10M69-2-50	Zr 10000 µg/mL in 2% HCl. 50 mL	70,01
10M69-2-500	Zr 10000 µg/mL in 2% HCl. 500 mL	216,59
10M69-3-100	Zr 10000 µg/mL in 4% HNO ₃ + 2% HF. 100 mL	82,36
10M69-3-250	Zr 10000 µg/mL in 4% HNO ₃ + 2% HF. 250 mL	132,70
10M69-3-50	Zr 10000 µg/mL in 4% HNO ₃ + 2% HF. 50 mL	70,01
10M69-3-500	Zr 10000 µg/mL in 4% HNO ₃ + 2% HF. 500 mL	216,59
10M7-7-100	B 10000 µg/mL in 2% NH ₄ OH. 100 mL	82,36
10M7-7-250	B 10000 µg/mL in 2% NH ₄ OH. 250 mL	132,70
10M7-7-50	B 10000 µg/mL in 2% NH ₄ OH. 50 mL	70,01
10M7-7-500	B 10000 µg/mL in 2% NH ₄ OH. 500 mL	216,59
10M8-1-100	Cd 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M8-1-250	Cd 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M8-1-50	Cd 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M8-1-500	Cd 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M8-2-100	Cd 10000 µg/mL in 10% HCl. 100 mL	91,52
10M8-2-250	Cd 10000 µg/mL in 10% HCl. 250 mL	144,90
10M8-2-50	Cd 10000 µg/mL in 10% HCl. 50 mL	77,79
10M8-2-500	Cd 10000 µg/mL in 10% HCl. 500 mL	228,79
10M9-1-100	Ca 10000 µg/mL in 4% HNO ₃ . 100 mL	82,36
10M9-1-250	Ca 10000 µg/mL in 4% HNO ₃ . 250 mL	132,70
10M9-1-50	Ca 10000 µg/mL in 4% HNO ₃ . 50 mL	70,01
10M9-1-500	Ca 10000 µg/mL in 4% HNO ₃ . 500 mL	216,59
10M9-2-100	Ca 10000 µg/mL in 5% HCl. 100 mL	82,36
10M9-2-250	Ca 10000 µg/mL in 5% HCl. 250 mL	132,70
10M9-2-50	Ca 10000 µg/mL in 5% HCl. 50 mL	70,01
10M9-2-500	Ca 10000 µg/mL in 5% HCl. 500 mL	216,59
5M65-1-100	V 5000 µg/mL in 5% HNO ₃ . 100 mL	80,84
5M65-1-250	V 5000 µg/mL in 5% HNO ₃ . 250 mL	115,92
5M65-1-50	V 5000 µg/mL in 5% HNO ₃ . 50 mL	68,71
5M65-1-500	V 5000 µg/mL in 5% HNO ₃ . 500 mL	183,03
5M7-4-100	B 5000 µg/mL in H ₂ O. 100 mL	54,91
5M7-4-250	B 5000 µg/mL in H ₂ O. 250 mL	88,47
5M7-4-50	B 5000 µg/mL in H ₂ O. 50 mL	46,67
5M7-4-500	B 5000 µg/mL in H ₂ O. 500 mL	146,43
8011-M2C A1	EDB/DBCP Mixture at 2000 ppm. 1 mL	27,45
8011-M2C A1-5	EDB/DBCP Mixture at 2000 ppm. 5 x 1 mL	109,82
8015-M9C A1	9 Alcohol Components at 2000 ppm. 1 mL	30,51
8015-M9C A1-5	9 Alcohol Components at 2000 ppm. 5 x 1 mL	122,02
ACID-M16C A1	16 Acid Components at 2000 ppm. 1 mL	45,76
ACID-M16C A1-5	16 Acid Components at 2000 ppm. 5 x 1 mL	183,03
AGOMS	Ag (Silver) 1000 µg/g in mineral oil. 100 mL	114,40
AGOMS-50	Ag (Silver) 1000 µg/g in mineral oil. 50 mL	97,24
ALOMS	Al (Aluminum) 1000 µg/g in mineral oil. 100 mL	114,40
ALOMS-50	Al (Aluminum) 1000 µg/g in mineral oil. 50 mL	97,24
ANALCS-100	CLP Analyte Standard in 2% HNO ₃ . 100 mL	141,85
ANALCS-250	CLP Analyte Standard in 2% HNO ₃ . 250 mL	205,91
ANALCS-50	CLP Analyte Standard in 2% HNO ₃ . 50 mL	120,57
ANALCS-500	CLP Analyte Standard in 2% HNO ₃ . 500 mL	297,43
ANALCS-R-100	CLP Analyte Standard Revised in 2% HNO ₃ + Tr HF. 100 mL	152,53

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Best.-Nr.	Bezeichnung	Preis
ANALCS-R-250	CLP Analyte Standard Revised in 2% HNO ₃ + Tr HF. 250 mL	221,17
ANALCS-R-50	CLP Analyte Standard Revised in 2% HNO ₃ + Tr HF. 50 mL	129,65
ANALCS-R-500	CLP Analyte Standard Revised in 2% HNO ₃ + Tr HF. 500 mL	317,26
ASOMS	As (Arsenic) 50 µg/g in mineral oil. 100 mL	129,65
ASOMS-50	As (Arsenic) 50 µg/g in mineral oil. 50 mL	110,20
AU-CN-1000-100	Gold 1000 ppm in 0.1% NaCN + 0.1N NaOH. 100 mL	137,27
AU-CN-1000-250	Gold 1000 ppm in 0.1% NaCN + 0.1N NaOH. 250 mL	205,91
AU-CN-1000-50	Gold 1000 ppm in 0.1% NaCN + 0.1N NaOH. 50 mL	116,68
AU-CN-1000-500	Gold 1000 ppm in 0.1% NaCN + 0.1N NaOH. 500 mL	300,29
AU-CN-100-100	Gold 100 ppm in 0.1% NaCN + 0.1N NaOH. 100 mL	102,96
AU-CN-100-250	Gold 100 ppm in 0.1% NaCN + 0.1N NaOH. 250 mL	154,43
AU-CN-100-50	Gold 100 ppm in 0.1% NaCN + 0.1N NaOH. 50 mL	87,51
AU-CN-100-500	Gold 100 ppm in 0.1% NaCN + 0.1N NaOH. 500 mL	223,07
AU-CN-10-100	Gold 10 ppm in 0.1% NaCN + 0.1N NaOH. 100 mL	82,36
AU-CN-10-250	Gold 10 ppm in 0.1% NaCN + 0.1N NaOH. 250 mL	123,55
AU-CN-10-50	Gold 10 ppm in 0.1% NaCN + 0.1N NaOH. 50 mL	70,01
AU-CN-10-500	Gold 10 ppm in 0.1% NaCN + 0.1N NaOH. 500 mL	183,03
AU-CN-1-100	Gold 1 ppm in 0.1% NaCN + 0.1N NaOH. 100 mL	82,36
AU-CN-1-250	Gold 1 ppm in 0.1% NaCN + 0.1N NaOH. 250 mL	123,55
AU-CN-1-50	Gold 1 ppm in 0.1% NaCN + 0.1N NaOH. 50 mL	70,01
AU-CN-1-500	Gold 1 ppm in 0.1% NaCN + 0.1N NaOH. 500 mL	183,03
BAOMS	Ba (Barium) 1000 µg/g in mineral oil. 100 mL	114,40
BAOMS-50	Ba (Barium) 1000 µg/g in mineral oil. 50 mL	97,24
BBOMS	B (Boron) 1000 µg/g in mineral oil. 100 mL	114,40
BBOMS-50	B (Boron) 1000 µg/g in mineral oil. 50 mL	97,24
BEOMS	Be (Beryllium) 1000 µg/g in mineral oil. 100 mL	114,40
BEOMS-50	Be (Beryllium) 1000 µg/g in mineral oil. 50 mL	97,24
BIO-IC-CAL-100	5 IC standard calibration curve + check. 100 mL	411,82
BIO-IC-CAL-250	5 IC standard calibration curve + check. 250 mL	671,12
BIO-IC-CAL-50	5 IC standard calibration curve + check. 50 mL	350,05
BIOMS	Bi (Bismuth) 1000 µg/g in mineral oil. 100 mL	114,40
BIOMS-50	Bi (Bismuth) 1000 µg/g in mineral oil. 50 mL	97,24
BMOMS	Base Mineral Oil. 500 mL	43,47
BNEM-M44C A1	Basic Neutral Extractable Mixture. 1 mL	183,03
BTEX-HM6C A1	BTEX Mixture at 2000 µg/mL. 1 mL	45,76
BTEX-HM6C A1-5	BTEX Mixture at 2000 µg/mL. 5 x 1 mL	183,03
BTEX-LM6C A1	BTEX Mixture at 200 µg/mL. 1 mL	38,13
BTEX-LM6C A1-5	BTEX Mixture at 200 µg/mL. 5 x 1 mL	152,53
CAF-LCKIT A5-5	Caffeine LC Performance Test Kit. 5 mL	99,14
CAOMS	Ca (Calcium) 1000 µg/g in mineral oil. 100 mL	114,40
CAOMS-50	Ca (Calcium) 1000 µg/g in mineral oil. 50 mL	97,24
CARB-GLU-100	Glucose Standard at 1000 ppm, 100mL. 100 mL	45,76
CCV-1-100	Continuing Check Verification Standard in 4% HNO ₃ +Tr HF. 100 mL	282,18
CCV-1-250	Continuing Check Verification Standard in 4% HNO ₃ +Tr HF. 250 mL	392,00
CCV-1-50	Continuing Check Verification Standard in 4% HNO ₃ +Tr HF. 50 mL	239,85
CCV-1-500	Continuing Check Verification Standard in 4% HNO ₃ +Tr HF. 500 mL	552,15
CCV-1-A-100	Continuing Check Verification Standard in 4% HNO ₃ + Tr HF; Solution A only. 100 mL	266,16
CCV-1-A-250	Continuing Check Verification Standard in 4% HNO ₃ + Tr HF; Solution A only. 250 mL	373,69
CCV-1-A-50	Continuing Check Verification Standard in 4% HNO ₃ + Tr HF; Solution A only. 50 mL	226,24
CCV-1-A-500	Continuing Check Verification Standard in 4% HNO ₃ + Tr HF; Solution A only. 500 mL	518,59
CCV-1-B-100	Continuing Check Verification Standard in H ₂ O; solution B only. 100 mL	48,81
CCV-1-B-250	Continuing Check Verification Standard in H ₂ O; solution B only. 250 mL	69,02
CCV-1-B-50	Continuing Check Verification Standard in H ₂ O; solution B only. 50 mL	41,49
CCV-1-B-500	Continuing Check Verification Standard in H ₂ O; solution B only. 500 mL	99,14
CCV-2-100	Continuing Check Verification Standard in 15% HCl. 100 mL	59,49
CCV-2-250	Continuing Check Verification Standard in 15% HCl. 250 mL	83,89
CCV-2-50	Continuing Check Verification Standard in 15% HCl. 50 mL	50,56
CCV-2-500	Continuing Check Verification Standard in 15% HCl. 500 mL	118,97
CCV-3-100	Continuing Check Verification Standard 3 in 2% HCl. 100 mL	83,89

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CCV-3-250	Continuing Check Verification Standard 3 in 2% HCl. 250 mL	120,50
CCV-3-50	Continuing Check Verification Standard 3 in 2% HCl. 50 mL	71,31
CCV-3-500	Continuing Check Verification Standard 3 in 2% HCl. 500 mL	179,98
CDOMS	Cd (Cadmium) 1000 µg/g in mineral oil. 100 mL	114,40
CDOMS-50	Cd (Cadmium) 1000 µg/g in mineral oil. 50 mL	97,24
CLP-CAL-1-100	Calibration Standard 1 in 4% HNO ₃ . 100 mL	332,51
CLP-CAL-1-250	Calibration Standard 1 in 4% HNO ₃ . 250 mL	469,79
CLP-CAL-1-50	Calibration Standard 1 in 4% HNO ₃ . 50 mL	282,63
CLP-CAL-1-500	Calibration Standard 1 in 4% HNO ₃ . 500 mL	663,50
CLP-CAL-1-A-100	Solution A of Calibration Standard 1 in 4% HNO ₃ . 100 mL	315,73
CLP-CAL-1-A-250	Solution A of Calibration Standard 1 in 4% HNO ₃ . 250 mL	446,91
CLP-CAL-1-A-50	Solution A of Calibration Standard 1 in 4% HNO ₃ . 50 mL	268,37
CLP-CAL-1-A-500	Solution A of Calibration Standard 1 in 4% HNO ₃ . 500 mL	610,11
CLP-CAL-1-B-100	Solution B of Calibration Standard 1 in 4% HNO ₃ . 100 mL	44,23
CLP-CAL-1-B-250	Solution B of Calibration Standard 1 in 4% HNO ₃ . 250 mL	64,82
CLP-CAL-1-B-50	Solution B of Calibration Standard 1 in 4% HNO ₃ . 50 mL	37,60
CLP-CAL-1-B-500	Solution B of Calibration Standard 1 in 4% HNO ₃ . 500 mL	99,14
CLP-CAL-2-100	Calibration Standard 2 in 5% Tartaric Acid + 2% HNO ₃ . 100 mL	44,23
CLP-CAL-2-250	Calibration Standard 2 in 5% Tartaric Acid + 2% HNO ₃ . 250 mL	64,82
CLP-CAL-2-50	Calibration Standard 2 in 5% Tartaric Acid + 2% HNO ₃ . 50 mL	37,60
CLP-CAL-2-500	Calibration Standard 2 in 5% Tartaric Acid + 2% HNO ₃ . 500 mL	102,19
CLP-CAL-3-100	Calibration Standard 3 in 2% HNO ₃ . 100 mL	93,80
CLP-CAL-3-250	Calibration Standard 3 in 2% HNO ₃ . 250 mL	134,22
CLP-CAL-3-50	Calibration Standard 3 in 2% HNO ₃ . 50 mL	79,73
CLP-CAL-3-500	Calibration Standard 3 in 2% HNO ₃ . 500 mL	189,13
CLP-COMB-100	Combination of CLP-INF-1 and ANALCS. 100 mL	0,00
CLP-COMB-250	Combination of CLP-INF-1 and ANALCS. 250 mL	0,00
CLP-COMB-50	Combination of CLP-INF-1 and ANALCS. 50 mL	0,00
CLP-COMB-500	Combination of CLP-INF-1 and ANALCS. 500 mL	0,00
CLP-CV-1-100	Check Verification Standard 1 in 4% HNO ₃ . 100 mL	247,09
CLP-CV-1-250	Check Verification Standard 1 in 4% HNO ₃ . 250 mL	349,29
CLP-CV-1-50	Check Verification Standard 1 in 4% HNO ₃ . 50 mL	210,03
CLP-CV-1-500	Check Verification Standard 1 in 4% HNO ₃ . 500 mL	495,71
CLP-CV-2-100	Check Verification Standard 2 in 2% HNO ₃ + Tr HF. 100 mL	45,76
CLP-CV-2-250	Check Verification Standard 2 in 2% HNO ₃ + Tr HF. 250 mL	68,64
CLP-CV-2-50	Check Verification Standard 2 in 2% HNO ₃ + Tr HF. 50 mL	38,89
CLP-CV-2-500	Check Verification Standard 2 in 2% HNO ₃ + Tr HF. 500 mL	103,72
CLP-CV-3-100	Check Verification Standard 3 in 2% HNO ₃ . 100 mL	100,67
CLP-CV-3-250	Check Verification Standard 3 in 2% HNO ₃ . 250 mL	144,90
CLP-CV-3-50	Check Verification Standard 3 in 2% HNO ₃ . 50 mL	85,57
CLP-CV-3-500	Check Verification Standard 3 in 2% HNO ₃ . 500 mL	205,91
CLP-INF-1-100	Interference Check Standard 1 in 5% HNO ₃ . 100 mL	141,09
CLP-INF-1-250	Interference Check Standard 1 in 5% HNO ₃ . 250 mL	204,39
CLP-INF-1-50	Interference Check Standard 1 in 5% HNO ₃ . 50 mL	119,92
CLP-INF-1-500	Interference Check Standard 1 in 5% HNO ₃ . 500 mL	300,48
CLP-SP-1-100	CLP Spike Standard 1 in 4% HNO ₃ . 100 mL	178,46
CLP-SP-1-250	CLP Spike Standard 1 in 4% HNO ₃ . 250 mL	256,25
CLP-SP-1-50	CLP Spike Standard 1 in 4% HNO ₃ . 50 mL	151,69
CLP-SP-1-500	CLP Spike Standard 1 in 4% HNO ₃ . 500 mL	358,44
CLP-SP-1-A-100	Solution A of CLP Spike Standard 1 in 4% HNO ₃ . 100 mL	160,15
CLP-SP-1-A-250	Solution A of CLP Spike Standard 1 in 4% HNO ₃ . 250 mL	231,84
CLP-SP-1-A-50	Solution A of CLP Spike Standard 1 in 4% HNO ₃ . 50 mL	136,13
CLP-SP-1-A-500	Solution A of CLP Spike Standard 1 in 4% HNO ₃ . 500 mL	320,31
CLP-SP-1-B-100	Solution B of CLP Spike Standard 1 in 4% HNO ₃ . 100 mL	45,76
CLP-SP-1-B-250	Solution B of CLP Spike Standard 1 in 4% HNO ₃ . 250 mL	68,64
CLP-SP-1-B-50	Solution B of CLP Spike Standard 1 in 4% HNO ₃ . 50 mL	38,89
CLP-SP-1-B-500	Solution B of CLP Spike Standard 1 in 4% HNO ₃ . 500 mL	106,77
CLP-SP-2-100	CLP Spike Standard 2 in 5% Tartaric Acid + 2% HNO ₃ . 100 mL	45,76
CLP-SP-2-250	CLP Spike Standard 2 in 5% Tartaric Acid + 2% HNO ₃ . 250 mL	68,64

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Best.-Nr.	Bezeichnung	Preis
CLP-SP-2-50	CLP Spike Standard 2 in 5% Tartaric Acid + 2% HNO ₃ . 50 mL	38,89
CLP-SP-2-500	CLP Spike Standard 2 in 5% Tartaric Acid + 2% HNO ₃ . 500 mL	103,72
CLP-SP-3-100	CLP Spike Standard 3 in 4% HNO ₃ . 100 mL	86,94
CLP-SP-3-250	CLP Spike Standard 3 in 4% HNO ₃ . 250 mL	123,55
CLP-SP-3-50	CLP Spike Standard 3 in 4% HNO ₃ . 50 mL	73,90
CLP-SP-3-500	CLP Spike Standard 3 in 4% HNO ₃ . 500 mL	179,98
CLP-SS-100	CLP Spike Sample in 2% HNO ₃ + Tr HF. 100 mL	262,35
CLP-SS-250	CLP Spike Sample in 2% HNO ₃ + Tr HF. 250 mL	366,07
CLP-SS-50	CLP Spike Sample in 2% HNO ₃ + Tr HF. 50 mL	223,00
CLP-SS-500	CLP Spike Sample in 2% HNO ₃ + Tr HF. 500 mL	503,34
COOMS	Co (Cobalt) 1000 µg/g in mineral oil. 100 mL	114,40
COOMS-50	Co (Cobalt) 1000 µg/g in mineral oil. 50 mL	97,24
CRDL-100	CRDL Detection Limits Standard in 2% HNO ₃ + Tr HF. 100 mL	189,13
CRDL-250	CRDL Detection Limits Standard in 2% HNO ₃ + Tr HF. 250 mL	263,87
CRDL-50	CRDL Detection Limits Standard in 2% HNO ₃ + Tr HF. 50 mL	160,76
CRDL-500	CRDL Detection Limits Standard in 2% HNO ₃ + Tr HF. 500 mL	373,69
CRM-BL-100	Bovine Liver Solution in 4% HNO ₃ . 100 mL	205,91
CRM-BL-250	Bovine Liver Solution in 4% HNO ₃ . 250 mL	312,68
CRM-BL-50	Bovine Liver Solution in 4% HNO ₃ . 50 mL	175,03
CRM-BL-500	Bovine Liver Solution in 4% HNO ₃ . 500 mL	503,34
CRM-CM-A	Trace metals in Corn Meal, Level A. 50 g	152,53
CRM-COAL-A1	Coal, pristine, Level A. 50 g	122,02
CRM-CSM-A	Trace metals in Cotton Seed Meal, Level A. 50 g	152,53
CRM-DF-A	Trace metals in Dog Food, Level A. 50 g	122,02
CRM-ES-100	Estuarian Sediment Solution in 4% HNO ₃ . 100 mL	205,91
CRM-ES-250	Estuarian Sediment Solution in 4% HNO ₃ . 250 mL	312,68
CRM-ES-50	Estuarian Sediment Solution in 4% HNO ₃ . 50 mL	175,03
CRM-ES-500	Estuarian Sediment Solution in 4% HNO ₃ . 500 mL	503,34
CRM-LO-A	Loam Soil, pristine, Level A. 50 g	152,53
CRM-LO-B	Loam Soil, spiked, Level B. 50 g	152,53
CRM-LO-C	Loam Soil, spiked, Level C. 40 g	205,91
CRM-LO-D	Loam Soil, Level D. 40 g	228,79
CRM-LO-X	Highly contaminated loam soil. 40 g	228,79
CRM-MFD-100	Trace metals in mixed food diet in 2% HNO ₃ . 100 mL	195,24
CRM-MFD-250	Trace metals in mixed food diet in 2% HNO ₃ . 250 mL	312,68
CRM-MFD-50	Trace metals in mixed food diet in 2% HNO ₃ . 50 mL	165,95
CRM-MFD-500	Trace metals in mixed food diet in 2% HNO ₃ . 500 mL	503,34
CRM-MP-100	Milk Powder Solution in 4% HNO ₃ . 100 mL	205,91
CRM-MP-250	Milk Powder Solution in 4% HNO ₃ . 250 mL	312,68
CRM-MP-50	Milk Powder Solution in 4% HNO ₃ . 50 mL	175,03
CRM-MP-500	Milk Powder Solution in 4% HNO ₃ . 500 mL	503,34
CRM-MP-A	Trace metals in Milk Powder. 40 g	198,29
CRM-MS-S	Trace metals in Marine Sediment. 50 g	205,91
CRM-OL-100	Orchard Leaves Solution in 4% HNO ₃ . 100 mL	205,91
CRM-OL-250	Orchard Leaves Solution in 4% HNO ₃ . 250 mL	312,68
CRM-OL-50	Orchard Leaves Solution in 4% HNO ₃ . 50 mL	175,03
CRM-OL-500	Orchard Leaves Solution in 4% HNO ₃ . 500 mL	503,34
CRM-OT-100	Oyster Tissue Solution in 4% HNO ₃ . 100 mL	205,91
CRM-OT-250	Oyster Tissue Solution in 4% HNO ₃ . 250 mL	312,68
CRM-OT-50	Oyster Tissue Solution in 4% HNO ₃ . 50 mL	175,03
CRM-OT-500	Oyster Tissue Solution in 4% HNO ₃ . 500 mL	503,34
CRM-PC-A	0.1% Pb in Paint Chips, Level A. 40 g	122,02
CRM-PC-B	0.5% Pb in Paint Chips, Level B. 40 g	122,02
CRM-PN-A	Pine Needles. 30 g	152,53
CRM-PN-B	Pine Needles, A-Modified. 30 g	213,54
CRM-RS-A-100	River Sediment Solution A in 4% HNO ₃ . 100 mL	205,91
CRM-RS-A-250	River Sediment Solution A in 4% HNO ₃ . 250 mL	312,68
CRM-RS-A-50	River Sediment Solution A in 4% HNO ₃ . 50 mL	175,03
CRM-RS-A-500	River Sediment Solution A in 4% HNO ₃ . 500 mL	503,34

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Best.-Nr.	Bezeichnung	Preis
CRM-RS-B-100	River Sediment Solution B in 4% HNO ₃ . 100 mL	205,91
CRM-RS-B-250	River Sediment Solution B in 4% HNO ₃ . 250 mL	312,68
CRM-RS-B-50	River Sediment Solution B in 4% HNO ₃ . 50 mL	175,03
CRM-RS-B-500	River Sediment Solution B in 4% HNO ₃ . 500 mL	503,34
CRM-SA-A	Sand, pristine, Level A. 50 g	152,53
CRM-SA-B	Sand, spiked Level B. 50 g	152,53
CRM-SA-C	Sand, spiked Level C. 50 g	152,53
CRM-SBM-S	Trace metals in Soybean Meal. 50 g	152,53
CRM-S-D	Domestic Sludge. 50 g	205,91
CRM-S-I	Industrial sludge. 50 g	152,53
CRM-SOIL-A-100	Soil Solution A in 4% HNO ₃ . 100 mL	205,91
CRM-SOIL-A-250	Soil Solution A in 4% HNO ₃ . 250 mL	312,68
CRM-SOIL-A-50	Soil Solution A in 4% HNO ₃ . 50 mL	175,03
CRM-SOIL-A-500	Soil Solution A in 4% HNO ₃ . 500 mL	503,34
CRM-SOIL-B-100	Soil Solution B in 4% HNO ₃ . 100 mL	205,91
CRM-SOIL-B-250	Soil Solution B in 4% HNO ₃ . 250 mL	312,68
CRM-SOIL-B-50	Soil Solution B in 4% HNO ₃ . 50 mL	175,03
CRM-SOIL-B-500	Soil Solution B in 4% HNO ₃ . 500 mL	503,34
CRM-SW-100	Sea Water in 2% HNO ₃ . 100 mL	271,50
CRM-SW-250	Sea Water in 2% HNO ₃ . 250 mL	399,62
CRM-SW-50	Sea Water in 2% HNO ₃ . 50 mL	230,77
CRM-SW-500	Sea Water in 2% HNO ₃ . 500 mL	602,48
CRM-TMDW-100	Trace Metals in Drinking Water in HNO ₃ + Tr HF. 100 mL	161,68
CRM-TMDW-250	Trace Metals in Drinking Water in HNO ₃ + Tr HF. 250 mL	247,09
CRM-TMDW-50	Trace Metals in Drinking Water in HNO ₃ + Tr HF. 50 mL	137,43
CRM-TMDW-500	Trace Metals in Drinking Water in HNO ₃ + Tr HF. 500 mL	393,52
CRM-TMDW-A-100	Trace Metals in Drinking Water A in HNO ₃ + Tr HF. 100 mL	179,98
CRM-TMDW-A-250	Trace Metals in Drinking Water A in HNO ₃ + Tr HF. 250 mL	279,13
CRM-TMDW-A-50	Trace Metals in Drinking Water A in HNO ₃ + Tr HF. 50 mL	152,99
CRM-TMDW-A-500	Trace Metals in Drinking Water A in HNO ₃ + Tr HF. 500 mL	434,70
CRM-TMDW-B-100	Trace Metals in Drinking Water B in HNO ₃ + Tr HF. 100 mL	179,98
CRM-TMDW-B-250	Trace Metals in Drinking Water B in HNO ₃ + Tr HF. 250 mL	280,27
CRM-TMDW-B-50	Trace Metals in Drinking Water B in HNO ₃ + Tr HF. 50 mL	152,99
CRM-TMDW-B-500	Trace Metals in Drinking Water B in HNO ₃ + Tr HF. 500 mL	434,70
CRM-TMF-100	Trace Metals in Fish in 2% HNO ₃ . 100 mL	141,85
CRM-TMF-250	Trace Metals in Fish in 2% HNO ₃ . 250 mL	202,86
CRM-TMF-50	Trace Metals in Fish in 2% HNO ₃ . 50 mL	120,57
CRM-TMF-500	Trace Metals in Fish in 2% HNO ₃ . 500 mL	283,70
CRM-TMSO	Trace metals in Soybean Oil. 100 mL	265,78
CRM-WF-100	Wheat Flour Solution in 4% HNO ₃ . 100 mL	201,34
CRM-WF-250	Wheat Flour Solution in 4% HNO ₃ . 250 mL	320,31
CRM-WF-50	Wheat Flour Solution in 4% HNO ₃ . 50 mL	171,14
CRM-WF-500	Wheat Flour Solution in 4% HNO ₃ . 500 mL	528,51
CRM-WF-S	Trace metals in Wheat Flour, Level A. 40 g	152,53
CROMS	Cr (Chromium) 1000 µg/g in mineral oil. 100 mL	114,40
CROMS-50	Cr (Chromium) 1000 µg/g in mineral oil. 50 mL	97,24
CSS-ME8250-M6C A1	Combined Surrogate Standards Mixture. 1 mL	45,76
CUOMS	Cu (Copper) 1000 µg/g in mineral oil. 100 mL	114,40
CUOMS-50	Cu (Copper) 1000 µg/g in mineral oil. 50 mL	97,24
CWW-CN-B	Certified Waste Water CN in 0.5% KOH. Expiry date: 1 year. 10 mL	41,95
CWW-CN-C	Certified Waste Water CN in 0.5% KOH. Expiry date: 1 year. 10 mL	41,95
CWW-CN-D	Certified Waste Water CN in 0.5% KOH. Expiry date: 1 year. 10 mL	41,95
CWW-CN-E	Certified Waste Water CN in 0.5% KOH. Expiry date: 1 year. 10 mL	41,95
CWW-CN-F	Certified Waste Water CN in 0.5% KOH. Expiry date: 1 year. 10 mL	41,95
CWW-N-A	Certified Waste Water Nutrients A in H ₂ O. 10 mL	39,66
CWW-N-B	Certified Waste Water Nutrients B in H ₂ O. 10 mL	39,66
CWW-N-C	Certified Waste Water Nutrients C in H ₂ O. 10 mL	39,66
CWW-TM-A	Certified Waste Water Trace metals in 10% HNO ₃ . 10 mL	61,01
CWW-TM-B	Certified Waste Water Trace metals in 10% HNO ₃ . 10 mL	61,01

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CWW-TM-C	Certified Waste Water Trace metals in 10% HNO ₃ . 10 mL	61,01
CWW-TM-D	Certified Waste Water Trace metals in 10% HNO ₃ . 10 mL	61,01
CWW-TM-E	Certified Waste Water Trace metals in 10% HNO ₃ . 10 mL	61,01
CWW-TM-F	Certified Waste Water Trace metals in 10% HNO ₃ . 10 mL	61,01
CWW-TM-G	Certified Waste Water Trace metals in 10% HNO ₃ . 10 mL	61,01
CWW-TM-H	Certified Waste Water Trace metals in 10% HNO ₃ . 10 mL	61,01
CWW-TOC-A	Total Organic Carbon 1 µg/mL in H ₂ O. 5 mL	28,98
CWW-TOC-B	Total Organic Carbon 10 µg/mL in H ₂ O. 5 mL	28,98
CWW-TOC-C	Total Organic Carbon 20 µg/mL in H ₂ O. 5 mL	28,98
CWW-TOC-D	Total Organic Carbon 30 µg/mL in H ₂ O. 5 mL	28,98
CWW-TOC-E	Total Organic Carbon 40 µg/mL in H ₂ O. 5 mL	28,98
CWW-TOC-F	Total Organic Carbon 50 µg/mL in H ₂ O. 5 mL	28,98
CWW-TOC-G	Total Organic Carbon 100 µg/mL in H ₂ O. 5 mL	28,98
DRO-M10C A1	Diesel Range Organics at 2000 ppm. 1 mL	30,51
DRO-M10C A1-5	Diesel Range Organics at 2000 ppm. 5 x 1 mL	122,02
DWPS-100	Primary Drinking Water Metals in 2% HNO ₃ . 100 mL	106,77
DWPS-250	Primary Drinking Water Metals in 2% HNO ₃ . 250 mL	154,05
DWPS-50	Primary Drinking Water Metals in 2% HNO ₃ . 50 mL	90,75
DWPS-500	Primary Drinking Water Metals in 2% HNO ₃ . 500 mL	231,84
DWSS-100	Secondary Drinking Water Metals in 2% HNO ₃ . 100 mL	62,54
DWSS-250	Secondary Drinking Water Metals in 2% HNO ₃ . 250 mL	91,52
DWSS-50	Secondary Drinking Water Metals in 2% HNO ₃ . 50 mL	53,16
DWSS-500	Secondary Drinking Water Metals in 2% HNO ₃ . 500 mL	128,12
EUP-5000700-2-100	Cd Standard Solution, 0.1% Cd in 1% HCl and distilled water. 100 mL	43,47
EUP-5000700-2-250	Cd Standard Solution, 0.1% Cd in 1% HCl and distilled water. 250 mL	62,54
EUP-5000700-2-50	Cd Standard Solution, 0.1% Cd in 1% HCl and distilled water. 50 mL	36,95
EUP-5000700-2-500	Cd Standard Solution, 0.1% Cd in 1% HCl and distilled water. 500 mL	89,99
EUP-5001000-4-100	Cr Standard Solution, 100 ppm Cr in distilled water. 100 mL	43,47
EUP-5001000-4-250	Cr Standard Solution, 100 ppm Cr in distilled water. 250 mL	62,54
EUP-5001000-4-50	Cr Standard Solution, 100 ppm Cr in distilled water. 50 mL	36,95
EUP-5001000-4-500	Cr Standard Solution, 100 ppm Cr in distilled water. 500 mL	89,99
EUP-5001100-4-100	Cu Standard Solution, 0.1% Cu in distilled water. 100 mL	64,06
EUP-5001100-4-250	Cu Standard Solution, 0.1% Cu in distilled water. 250 mL	88,47
EUP-5001100-4-50	Cu Standard Solution, 0.1% Cu in distilled water. 50 mL	54,45
EUP-5001100-4-500	Cu Standard Solution, 0.1% Cu in distilled water. 500 mL	128,12
EUP-5001701-4-100	Concentrate for Pb Standard Solution, 1000 ppm Pb in distilled water. 100 mL	43,47
EUP-5001701-4-250	Concentrate for Pb Standard Solution, 1000 ppm Pb in distilled water. 250 mL	62,54
EUP-5001701-4-50	Concentrate for Pb Standard Solution, 1000 ppm Pb in distilled water. 50 mL	36,95
EUP-5001701-4-500	Concentrate for Pb Standard Solution, 1000 ppm Pb in distilled water. 500 mL	89,99
EUP-5001900-1-100	Hg Standard Solution, 1000 ppm Hg in 1% HNO ₃ and distilled water. 100 mL	58,72
EUP-5001900-1-250	Hg Standard Solution, 1000 ppm Hg in 1% HNO ₃ and distilled water. 250 mL	82,36
EUP-5001900-1-50	Hg Standard Solution, 1000 ppm Hg in 1% HNO ₃ and distilled water. 50 mL	49,91
EUP-5001900-1-500	Hg Standard Solution, 1000 ppm Hg in 1% HNO ₃ and distilled water. 500 mL	115,92
EUP-5002100-4-100	Concentrate for Nitrate Standard Solution, 1000 ppm NO ₃ in distilled water. 100 mL	32,03
EUP-5002100-4-250	Concentrate for Nitrate Standard Solution, 1000 ppm NO ₃ in distilled water. 250 mL	53,38
EUP-5002100-4-50	Concentrate for Nitrate Standard Solution, 1000 ppm NO ₃ in distilled water. 50 mL	27,23
EUP-5002100-4-500	Concentrate for Nitrate Standard Solution, 1000 ppm NO ₃ in distilled water. 500 mL	83,89
EUP-5002200-4-100	Phosphate Standard Solution, 5 ppm PO ₄ in distilled water. 100 mL	62,54
EUP-5002200-4-250	Phosphate Standard Solution, 5 ppm PO ₄ in distilled water. 250 mL	83,89
EUP-5002200-4-50	Phosphate Standard Solution, 5 ppm PO ₄ in distilled water. 50 mL	53,16
EUP-5002200-4-500	Phosphate Standard Solution, 5 ppm PO ₄ in distilled water. 500 mL	114,40
EUP-5003200-2-100	Ti Standard Solution, 100 ppm Zn in 3% HCl and distilled water. 100 mL	43,47
EUP-5003200-2-250	Ti Standard Solution, 100 ppm Zn in 3% HCl and distilled water. 250 mL	62,54
EUP-5003200-2-50	Ti Standard Solution, 100 ppm Zn in 3% HCl and distilled water. 50 mL	36,95
EUP-5003200-2-500	Ti Standard Solution, 100 ppm Zn in 3% HCl and distilled water. 500 mL	89,99
EUP-5003401-4-100	Concentrate for Zn Standard Solution, 1000 ppm Zn in 1% acetic acid and distilled water. 100 mL	43,47
EUP-5003401-4-250	Concentrate for Zn Standard Solution, 1000 ppm Zn in 1% acetic acid and distilled water. 250 mL	62,54
EUP-5003401-4-50	Concentrate for Zn Standard Solution, 1000 ppm Zn in 1% acetic acid and distilled water. 50 mL	36,95
EUP-5003401-4-500	Concentrate for Zn Standard Solution, 1000 ppm Zn in 1% acetic acid and distilled water. 500 mL	89,99

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Best.-Nr.	Bezeichnung	Preis
FA-M6C A1	Fatty Acids Mixture at 1000 ppm. 1 mL	30,51
FA-M6C A1-5	Fatty Acids Mixture at 1000 ppm. 5 x 1 mL	122,02
FEOMS	Fe (Iron) 1000 µg/g in mineral oil. 100 mL	114,40
FEOMS-50	Fe (Iron) 1000 µg/g in mineral oil. 50 mL	97,24
FTPH-M17C A1	Florida Total Petroleum Hydrocarbon Standard. 1 mL	45,76
FTPH-M17C A1-5	Florida Total Petroleum Hydrocarbon Standard. 5 x 1 mL	183,03
FTPH-M17C A5	Florida Total Petroleum Hydrocarbon Standard. 5 mL	179,98
HGOMS	Hg (Mercury) 50 µg/g in mineral oil. 100 mL	129,65
HGOMS-50	Hg (Mercury) 50 µg/g in mineral oil. 50 mL	110,20
IB-CS-B1-250	1% Cs from Cs2CO3 ionization buffer in 1% HNO3. 250 mL	120,50
IB-CS-B1-500	1% Cs from Cs2CO3 ionization buffer in 1% HNO3. 500 mL	186,08
IB-CS-B5-250	5% Cs from Cs2CO3 ionization buffer in 1% HNO3. 250 mL	176,93
IB-CS-B5-500	5% Cs from Cs2CO3 ionization buffer in 1% HNO3. 500 mL	297,43
IB-LA-A1-250	1% La in 1% HCl. 250 mL	129,65
IB-LA-A1-500	1% La in 1% HCl. 500 mL	221,17
IB-LA-A5-250	5% La in 1% HCl. 250 mL	160,15
IB-LA-A5-500	5% La in 1% HCl. 500 mL	274,55
IB-LA-B5-250	5% La in 1% HNO3. 250 mL	160,15
IB-LA-B5-500	5% La in 1% HNO3. 500 mL	274,55
IC-1-100	Multicomponent IC Standard 1 Solution A and B in H2O. 100 mL	144,90
IC-1-250	Multicomponent IC Standard 1 Solution A and B in H2O. 250 mL	201,34
IC-1-50	Multicomponent IC Standard 1 Solution A and B in H2O. 50 mL	123,17
IC-1-500	Multicomponent IC Standard 1 Solution A and B in H2O. 500 mL	282,18
IC-2-100	Multicomponent IC Standard 2 Solution A and B in H2O. 100 mL	175,41
IC-2-250	Multicomponent IC Standard 2 Solution A and B in H2O. 250 mL	242,52
IC-2-50	Multicomponent IC Standard 2 Solution A and B in H2O. 50 mL	149,10
IC-2-500	Multicomponent IC Standard 2 Solution A and B in H2O. 500 mL	335,56
IC-4-100	Multicomponent Cation IC Standard in H2O. 100 mL	144,90
IC-4-250	Multicomponent Cation IC Standard in H2O. 250 mL	201,34
IC-4-50	Multicomponent Cation IC Standard in H2O. 50 mL	123,17
IC-4-500	Multicomponent Cation IC Standard in H2O. 500 mL	274,55
IC-AC-100	Acetate 100 µg/mL in H2O. 100 mL	32,03
IC-AC-250	Acetate 100 µg/mL in H2O. 250 mL	53,38
IC-AC-50	Acetate 100 µg/mL in H2O. 50 mL	27,23
IC-AC-500	Acetate 100 µg/mL in H2O. 500 mL	83,89
IC-AC-M-100	Acetate 1000 µg/mL in H2O. 100 mL	56,44
IC-AC-M-250	Acetate 1000 µg/mL in H2O. 250 mL	83,89
IC-AC-M-50	Acetate 1000 µg/mL in H2O. 50 mL	47,97
IC-AC-M-500	Acetate 1000 µg/mL in H2O. 500 mL	114,40
IC-AN5-1-100	5 Anion Standard in H2O. 100 mL	135,75
IC-AN5-1-250	5 Anion Standard in H2O. 250 mL	190,66
IC-AN5-1-50	5 Anion Standard in H2O. 50 mL	115,39
IC-AN5-1-500	5 Anion Standard in H2O. 500 mL	277,60
IC-AN6-1-100	5 Anion Standard in H2O. 100 mL	144,90
IC-AN6-1-250	5 Anion Standard in H2O. 250 mL	207,44
IC-AN6-1-50	5 Anion Standard in H2O. 50 mL	123,17
IC-AN6-1-500	5 Anion Standard in H2O. 500 mL	303,53
IC-BR-10 100	Bromide 10 µg/mL in H2O. 100 mL	32,03
IC-BR-10 250	Bromide 10 µg/mL in H2O. 250 mL	53,38
IC-BR-10 50	Bromide 10 µg/mL in H2O. 50 mL	27,23
IC-BR-10 500	Bromide 10 µg/mL in H2O. 500 mL	83,89
IC-BR-100	Bromide 100 µg/mL in H2O. 100 mL	32,03
IC-BR-10M-100	Bromide 10000 µg/mL in H2O. 100 mL	106,77
IC-BR-10M-250	Bromide 10000 µg/mL in H2O. 250 mL	167,78
IC-BR-10M-50	Bromide 10000 µg/mL in H2O. 50 mL	90,75
IC-BR-10M-500	Bromide 10000 µg/mL in H2O. 500 mL	266,92
IC-BR-250	Bromide 100 µg/mL in H2O. 250 mL	53,38
IC-BR-50	Bromide 100 µg/mL in H2O. 50 mL	27,23
IC-BR-500	Bromide 100 µg/mL in H2O. 500 mL	83,89

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IC-BR-M-100	Bromide 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-BR-M-250	Bromide 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-BR-M-50	Bromide 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-BR-M-500	Bromide 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-BRO3-100	Bromate 100 µg/mL in H ₂ O. 100 mL	32,03
IC-BRO3-250	Bromate 100 µg/mL in H ₂ O. 250 mL	53,38
IC-BRO3-50	Bromate 100 µg/mL in H ₂ O. 50 mL	27,23
IC-BRO3-500	Bromate 100 µg/mL in H ₂ O. 500 mL	83,89
IC-BRO3-M-100	Bromate 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-BRO3-M-250	Bromate 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-BRO3-M-50	Bromate 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-BRO3-M-500	Bromate 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-CA-100	Calcium 100 µg/mL in H ₂ O. 100 mL	32,03
IC-CA-250	Calcium 100 µg/mL in H ₂ O. 250 mL	53,38
IC-CA-50	Calcium 100 µg/mL in H ₂ O. 50 mL	27,23
IC-CA-500	Calcium 100 µg/mL in H ₂ O. 500 mL	83,89
IC-CA-M-100	Calcium 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-CA-M-250	Calcium 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-CA-M-50	Calcium 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-CA-M-500	Calcium 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-CL-10 100	Chloride 10 µg/mL in H ₂ O. 100 mL	32,03
IC-CL-10 250	Chloride 10 µg/mL in H ₂ O. 250 mL	53,38
IC-CL-10 50	Chloride 10 µg/mL in H ₂ O. 50 mL	27,23
IC-CL-10 500	Chloride 10 µg/mL in H ₂ O. 500 mL	83,89
IC-CL-100	Chloride 100 µg/mL in H ₂ O. 100 mL	32,03
IC-CL-10M-100	Chloride 10000 µg/mL in H ₂ O. 100 mL	86,94
IC-CL-10M-250	Chloride 10000 µg/mL in H ₂ O. 250 mL	129,65
IC-CL-10M-50	Chloride 10000 µg/mL in H ₂ O. 50 mL	73,90
IC-CL-10M-500	Chloride 10000 µg/mL in H ₂ O. 500 mL	190,66
IC-CL-250	Chloride 100 µg/mL in H ₂ O. 250 mL	53,38
IC-CL-50	Chloride 100 µg/mL in H ₂ O. 50 mL	27,23
IC-CL-500	Chloride 100 µg/mL in H ₂ O. 500 mL	83,89
IC-CL-M-100	Chloride 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-CL-M-250	Chloride 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-CL-M-50	Chloride 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-CL-M-500	Chloride 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-CLO2-100	Chlorite 100 µg/mL in H ₂ O. Expiry date: 6 months. 100 mL	43,47
IC-CLO2-250	Chlorite 100 µg/mL in H ₂ O. Expiry date: 6 months. 250 mL	67,11
IC-CLO2-50	Chlorite 100 µg/mL in H ₂ O. Expiry date: 6 months. 50 mL	36,95
IC-CLO2-500	Chlorite 100 µg/mL in H ₂ O. Expiry date: 6 months. 500 mL	109,82
IC-CLO2-M-100	Chlorite 1000 µg/mL in H ₂ O. Expiry date: 6 months. 100 mL	56,44
IC-CLO2-M-250	Chlorite 1000 µg/mL in H ₂ O. Expiry date: 6 months. 250 mL	83,89
IC-CLO2-M-50	Chlorite 1000 µg/mL in H ₂ O. Expiry date: 6 months. 50 mL	47,97
IC-CLO2-M-500	Chlorite 1000 µg/mL in H ₂ O. Expiry date: 6 months. 500 mL	114,40
IC-CLO3-100	Chlorate 100 µg/mL in H ₂ O. Expiry date: 1 year. 100 mL	32,03
IC-CLO3-250	Chlorate 100 µg/mL in H ₂ O. Expiry date: 1 year. 250 mL	53,38
IC-CLO3-50	Chlorate 100 µg/mL in H ₂ O. Expiry date: 1 year. 50 mL	27,23
IC-CLO3-500	Chlorate 100 µg/mL in H ₂ O. Expiry date: 1 year. 500 mL	83,89
IC-CLO3-M-100	Chlorate 1000 µg/mL in H ₂ O. Expiry date: 1 year. 100 mL	56,44
IC-CLO3-M-250	Chlorate 1000 µg/mL in H ₂ O. Expiry date: 1 year. 250 mL	83,89
IC-CLO3-M-50	Chlorate 1000 µg/mL in H ₂ O. Expiry date: 1 year. 50 mL	47,97
IC-CLO3-M-500	Chlorate 1000 µg/mL in H ₂ O. Expiry date: 1 year. 500 mL	114,40
IC-CLO4-100	Perchlorate 100 µg/mL in H ₂ O. Expiry date: 1 year. 100 mL	32,03
IC-CLO4-250	Perchlorate 100 µg/mL in H ₂ O. Expiry date: 1 year. 250 mL	53,38
IC-CLO4-50	Perchlorate 100 µg/mL in H ₂ O. Expiry date: 1 year. 50 mL	27,23
IC-CLO4-500	Perchlorate 100 µg/mL in H ₂ O. Expiry date: 1 year. 500 mL	83,89
IC-CLO4-M-100	Perchlorate 1000 µg/mL in H ₂ O. Expiry date: 1 year. 100 mL	56,44
IC-CLO4-M-250	Perchlorate 1000 µg/mL in H ₂ O. Expiry date: 1 year. 250 mL	83,89
IC-CLO4-M-50	Perchlorate 1000 µg/mL in H ₂ O. Expiry date: 1 year. 50 mL	47,97

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Best.-Nr.	Bezeichnung	Preis
IC-CLO4-M-500	Perchlorate 1000 µg/mL in H ₂ O. Expiry date: 1 year. 500 mL	114,40
IC-CN-100	Cyanide 100 µg/mL in 2% KOH. Expiry date: 9 months. 100 mL	38,13
IC-CN-250	Cyanide 100 µg/mL in 2% KOH. Expiry date: 9 months. 250 mL	56,44
IC-CN-50	Cyanide 100 µg/mL in 2% KOH. Expiry date: 9 months. 50 mL	32,41
IC-CN-500	Cyanide 100 µg/mL in 2% KOH. Expiry date: 9 months. 500 mL	83,89
IC-CN-M-100	Cyanide 1000 µg/mL in 2% KOH. Expiry date: 9 months. 100 mL	61,01
IC-CN-M-250	Cyanide 1000 µg/mL in 2% KOH. Expiry date: 9 months. 250 mL	88,47
IC-CN-M-50	Cyanide 1000 µg/mL in 2% KOH. Expiry date: 9 months. 50 mL	51,86
IC-CN-M-500	Cyanide 1000 µg/mL in 2% KOH. Expiry date: 9 months. 500 mL	122,02
IC-FF-10 100	Fluoride 10 µg/mL in H ₂ O. 100 mL	32,03
IC-FF-10 250	Fluoride 10 µg/mL in H ₂ O. 250 mL	53,38
IC-FF-10 50	Fluoride 10 µg/mL in H ₂ O. 50 mL	27,23
IC-FF-10 500	Fluoride 10 µg/mL in H ₂ O. 500 mL	83,89
IC-FF-100	Fluoride 100 µg/mL in H ₂ O. 100 mL	32,03
IC-FF-10M-100	Fluoride 10000 µg/mL in H ₂ O. 100 mL	106,77
IC-FF-10M-250	Fluoride 10000 µg/mL in H ₂ O. 250 mL	167,78
IC-FF-10M-50	Fluoride 10000 µg/mL in H ₂ O. 50 mL	90,75
IC-FF-10M-500	Fluoride 10000 µg/mL in H ₂ O. 500 mL	266,92
IC-FF-250	Fluoride 100 µg/mL in H ₂ O. 250 mL	53,38
IC-FF-50	Fluoride 100 µg/mL in H ₂ O. 50 mL	27,23
IC-FF-500	Fluoride 100 µg/mL in H ₂ O. 500 mL	83,89
IC-FF-M-100	Fluoride 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-FF-M-250	Fluoride 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-FF-M-50	Fluoride 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-FF-M-500	Fluoride 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-FM-100	Formate 100 µg/mL in H ₂ O. Expiry date: 6 months (amber bottle). 100 mL	32,03
IC-FM-250	Formate 100 µg/mL in H ₂ O. Expiry date: 6 months (amber bottle). 250 mL	53,38
IC-FM-50	Formate 100 µg/mL in H ₂ O. Expiry date: 6 months (amber bottle). 50 mL	27,23
IC-FM-500	Formate 100 µg/mL in H ₂ O. Expiry date: 6 months (amber bottle). 500 mL	83,89
IC-FM-M-100	Formate 100 µg/mL in H ₂ O. Expiry date: 6 months (amber bottle). 100 mL	56,44
IC-FM-M-250	Formate 100 µg/mL in H ₂ O. Expiry date: 6 months (amber bottle). 250 mL	83,89
IC-FM-M-50	Formate 100 µg/mL in H ₂ O. Expiry date: 6 months (amber bottle). 50 mL	47,97
IC-FM-M-500	Formate 100 µg/mL in H ₂ O. Expiry date: 6 months (amber bottle). 500 mL	114,40
IC-II-10 100	Iodide 10 µg/mL in H ₂ O. 100 mL	32,03
IC-II-10 250	Iodide 10 µg/mL in H ₂ O. 250 mL	53,38
IC-II-10 50	Iodide 10 µg/mL in H ₂ O. 50 mL	27,23
IC-II-10 500	Iodide 10 µg/mL in H ₂ O. 500 mL	83,89
IC-II-100	Iodide 100 µg/mL in H ₂ O. 100 mL	32,03
IC-II-250	Iodide 100 µg/mL in H ₂ O. 250 mL	53,38
IC-II-50	Iodide 100 µg/mL in H ₂ O. 50 mL	27,23
IC-II-500	Iodide 100 µg/mL in H ₂ O. 500 mL	83,89
IC-II-M-100	Iodide 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-II-M-250	Iodide 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-II-M-50	Iodide 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-II-M-500	Iodide 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-K-100	Potassium 100 µg/mL in H ₂ O. 100 mL	32,03
IC-K-250	Potassium 100 µg/mL in H ₂ O. 250 mL	53,38
IC-K-50	Potassium 100 µg/mL in H ₂ O. 50 mL	27,23
IC-K-500	Potassium 100 µg/mL in H ₂ O. 500 mL	83,89
IC-K-M-100	Potassium 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-K-M-250	Potassium 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-K-M-50	Potassium 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-K-M-500	Potassium 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-KP-100	Phosphorus from KH ₂ PO ₄ 100 µg/mL in H ₂ O. 100 mL	32,03
IC-KP-250	Phosphorus from KH ₂ PO ₄ 100 µg/mL in H ₂ O. 250 mL	53,38
IC-KP-50	Phosphorus from KH ₂ PO ₄ 100 µg/mL in H ₂ O. 50 mL	27,23
IC-KP-500	Phosphorus from KH ₂ PO ₄ 100 µg/mL in H ₂ O. 500 mL	83,89
IC-KP-M-100	Phosphorus from KH ₂ PO ₄ 1000µg/mL in H ₂ O. 100 mL	56,44
IC-KP-M-250	Phosphorus from KH ₂ PO ₄ 1000µg/mL in H ₂ O. 250 mL	83,89

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IC-KP-M-50	Phosphorus from KH ₂ PO ₄ 1000µg/mL in H ₂ O. 50 mL	47,97
IC-KP-M-500	Phosphorus from KH ₂ PO ₄ 1000µg/mL in H ₂ O. 500 mL	114,40
IC-KPP-100	Phosphate from KH ₂ PO ₄ 100 µg/mL in H ₂ O. 100 mL	32,03
IC-KPP-250	Phosphate from KH ₂ PO ₄ 100 µg/mL in H ₂ O. 250 mL	53,38
IC-KPP-50	Phosphate from KH ₂ PO ₄ 100 µg/mL in H ₂ O. 50 mL	27,23
IC-KPP-500	Phosphate from KH ₂ PO ₄ 100 µg/mL in H ₂ O. 500 mL	83,89
IC-KPP-M-100	Phosphate from KH ₂ PO ₄ 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-KPP-M-250	Phosphate from KH ₂ PO ₄ 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-KPP-M-50	Phosphate from KH ₂ PO ₄ 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-KPP-M-500	Phosphate from KH ₂ PO ₄ 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-LAC-100	Lactate 100 µg/mL in H ₂ O. 100 mL	35,08
IC-LAC-250	Lactate 100 µg/mL in H ₂ O. 250 mL	56,44
IC-LAC-50	Lactate 100 µg/mL in H ₂ O. 50 mL	29,82
IC-LAC-500	Lactate 100 µg/mL in H ₂ O. 500 mL	88,47
IC-LAC-M-100	Lactate 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-LAC-M-250	Lactate 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-LAC-M-50	Lactate 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-LAC-M-500	Lactate 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-LI-100	Lithium 100 µg/mL in H ₂ O. 100 mL	32,03
IC-LI-250	Lithium 100 µg/mL in H ₂ O. 250 mL	53,38
IC-LI-50	Lithium 100 µg/mL in H ₂ O. 50 mL	27,23
IC-LI-500	Lithium 100 µg/mL in H ₂ O. 500 mL	83,89
IC-LI-M-100	Lithium 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-LI-M-250	Lithium 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-LI-M-50	Lithium 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-LI-M-500	Lithium 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-MG-100	Magnesium 100 µg/mL in H ₂ O. 100 mL	32,03
IC-MG-250	Magnesium 100 µg/mL in H ₂ O. 250 mL	53,38
IC-MG-50	Magnesium 100 µg/mL in H ₂ O. 50 mL	27,23
IC-MG-500	Magnesium 100 µg/mL in H ₂ O. 500 mL	83,89
IC-MG-M-100	Magnesium 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-MG-M-250	Magnesium 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-MG-M-50	Magnesium 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-MG-M-500	Magnesium 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-N-100	Nitrite 100 µg/mL in H ₂ O. Expiry date: 1 year. 100 mL	32,03
IC-N-250	Nitrite 100 µg/mL in H ₂ O. Expiry date: 1 year. 250 mL	53,38
IC-N-50	Nitrite 100 µg/mL in H ₂ O. Expiry date: 1 year. 50 mL	27,23
IC-N-500	Nitrite 100 µg/mL in H ₂ O. Expiry date: 1 year. 500 mL	83,89
IC-NA-100	Sodium 100 µg/mL in H ₂ O. 100 mL	32,03
IC-NA-250	Sodium 100 µg/mL in H ₂ O. 250 mL	53,38
IC-NA-50	Sodium 100 µg/mL in H ₂ O. 50 mL	27,23
IC-NA-500	Sodium 100 µg/mL in H ₂ O. 500 mL	83,89
IC-NA-M-100	Sodium 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-NA-M-250	Sodium 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-NA-M-50	Sodium 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-NA-M-500	Sodium 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-NH-100	Ammonium 100 µg/mL in H ₂ O. Expiry date: 1 year. 100 mL	32,03
IC-NH-250	Ammonium 100 µg/mL in H ₂ O. Expiry date: 1 year. 250 mL	53,38
IC-NH-50	Ammonium 100 µg/mL in H ₂ O. Expiry date: 1 year. 50 mL	27,23
IC-NH-500	Ammonium 100 µg/mL in H ₂ O. Expiry date: 1 year. 500 mL	83,89
IC-NH-M-100	Ammonium 1000 µg/mL in H ₂ O. Expiry date: 1 year. 100 mL	56,44
IC-NH-M-250	Ammonium 1000 µg/mL in H ₂ O. Expiry date: 1 year. 250 mL	83,89
IC-NH-M-50	Ammonium 1000 µg/mL in H ₂ O. Expiry date: 1 year. 50 mL	47,97
IC-NH-M-500	Ammonium 1000 µg/mL in H ₂ O. Expiry date: 1 year. 500 mL	114,40
IC-N-M-100	Nitrite 1000 µg/mL in H ₂ O. Expiry date: 1 year. 100 mL	56,44
IC-N-M-250	Nitrite 1000 µg/mL in H ₂ O. Expiry date: 1 year. 250 mL	83,89
IC-N-M-50	Nitrite 1000 µg/mL in H ₂ O. Expiry date: 1 year. 50 mL	47,97
IC-N-M-500	Nitrite 1000 µg/mL in H ₂ O. Expiry date: 1 year. 500 mL	114,40
IC-NO-100	Nitrate 100 µg/mL in H ₂ O. 100 mL	32,03

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IC-NO-10M-100	Nitrate 10000 µg/mL in H ₂ O. 100 mL	106,77
IC-NO-10M-250	Nitrate 10000 µg/mL in H ₂ O. 250 mL	167,78
IC-NO-10M-50	Nitrate 10000 µg/mL in H ₂ O. 50 mL	90,75
IC-NO-10M-500	Nitrate 10000 µg/mL in H ₂ O. 500 mL	266,92
IC-NO2-100	Nitrogen from NaNO ₂ 100 µg/mL in H ₂ O. Expiry date: 1 year. 100 mL	32,03
IC-NO2-250	Nitrogen from NaNO ₂ 100 µg/mL in H ₂ O. Expiry date: 1 year. 250 mL	53,38
IC-NO2-50	Nitrogen from NaNO ₂ 100 µg/mL in H ₂ O. Expiry date: 1 year. 50 mL	27,23
IC-NO-250	Nitrate 100 µg/mL in H ₂ O. 250 mL	53,38
IC-NO2-500	Nitrogen from NaNO ₂ 100 µg/mL in H ₂ O. Expiry date: 1 year. 500 mL	83,89
IC-NO2-M-100	Nitrogen from NaNO ₂ 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-NO2-M-250	Nitrogen from NaNO ₂ 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-NO2-M-50	Nitrogen from NaNO ₂ 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-NO2-M-500	Nitrogen from NaNO ₂ 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-NO3-100	Nitrogen from NaNO ₃ 100 µg/mL in H ₂ O. 100 mL	32,03
IC-NO3-250	Nitrogen from NaNO ₃ 100 µg/mL in H ₂ O. 250 mL	53,38
IC-NO3-50	Nitrogen from NaNO ₃ 100 µg/mL in H ₂ O. 50 mL	27,23
IC-NO3-500	Nitrogen from NaNO ₃ 100 µg/mL in H ₂ O. 500 mL	83,89
IC-NO3-M-100	Nitrogen from NaNO ₃ 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-NO3-M-250	Nitrogen from NaNO ₃ 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-NO3-M-50	Nitrogen from NaNO ₃ 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-NO3-M-500	Nitrogen from NaNO ₃ 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-NO-50	Nitrate 100 µg/mL in H ₂ O. 50 mL	27,23
IC-NO-500	Nitrate 100 µg/mL in H ₂ O. 500 mL	83,89
IC-NO-M-100	Nitrate 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-NO-M-250	Nitrate 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-NO-M-50	Nitrate 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-NO-M-500	Nitrate 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-NT-100	Nitrogen from NH ₄ Cl 100 µg/mL in H ₂ O. Expiry date: 1 year. 100 mL	32,03
IC-NT-250	Nitrogen from NH ₄ Cl 100 µg/mL in H ₂ O. Expiry date: 1 year. 250 mL	53,38
IC-NT-50	Nitrogen from NH ₄ Cl 100 µg/mL in H ₂ O. Expiry date: 1 year. 50 mL	27,23
IC-NT-500	Nitrogen from NH ₄ Cl 100 µg/mL in H ₂ O. Expiry date: 1 year. 500 mL	83,89
IC-NT-M-100	Nitrogen from NH ₄ Cl 1000 µg/mL in H ₂ O. Expiry date: 1 year. 100 mL	56,44
IC-NT-M-250	Nitrogen from NH ₄ Cl 1000 µg/mL in H ₂ O. Expiry date: 1 year. 250 mL	83,89
IC-NT-M-50	Nitrogen from NH ₄ Cl 1000 µg/mL in H ₂ O. Expiry date: 1 year. 50 mL	47,97
IC-NT-M-500	Nitrogen from NH ₄ Cl 1000 µg/mL in H ₂ O. Expiry date: 1 year. 500 mL	114,40
IC-OX-100	Oxalate 100 µg/mL In H ₂ O. Expiry date: 1 year. 100 mL	32,03
IC-OX-250	Oxalate 100 µg/mL In H ₂ O. Expiry date: 1 year. 250 mL	53,38
IC-OX-50	Oxalate 100 µg/mL In H ₂ O. Expiry date: 1 year. 50 mL	27,23
IC-OX-500	Oxalate 100 µg/mL In H ₂ O. Expiry date: 1 year. 500 mL	83,89
IC-OX-M-100	Oxalate 1000 µg/mL In H ₂ O. Expiry date: 1 year. 100 mL	56,44
IC-OX-M-250	Oxalate 1000 µg/mL In H ₂ O. Expiry date: 1 year. 250 mL	83,89
IC-OX-M-50	Oxalate 1000 µg/mL In H ₂ O. Expiry date: 1 year. 50 mL	47,97
IC-OX-M-500	Oxalate 1000 µg/mL In H ₂ O. Expiry date: 1 year. 500 mL	114,40
IC-P-100	Phosphorus 100 µg/mL in H ₂ O. 100 mL	32,03
ICP-200.7-10-100	EPA 200.7 Calibration Standard 10 in 2% HNO ₃ + Tr HF. 100 mL	240,23
ICP-200.7-10-250	EPA 200.7 Calibration Standard 10 in 2% HNO ₃ + Tr HF. 250 mL	338,61
ICP-200.7-10-50	EPA 200.7 Calibration Standard 10 in 2% HNO ₃ + Tr HF. 50 mL	204,20
ICP-200.7-10-500	EPA 200.7 Calibration Standard 10 in 2% HNO ₃ + Tr HF. 500 mL	480,46
ICP-200.7-1-100	EPA 200.7 Calibration Standard 1 in 2% HNO ₃ . 100 mL	151,00
ICP-200.7-1-250	EPA 200.7 Calibration Standard 1 in 2% HNO ₃ . 250 mL	213,54
ICP-200.7-1-50	EPA 200.7 Calibration Standard 1 in 2% HNO ₃ . 50 mL	128,35
ICP-200.7-1-500	EPA 200.7 Calibration Standard 1 in 2% HNO ₃ . 500 mL	305,06
ICP-200.7-1-A-100	Solution A of EPA 200.7 Calibration Standard 1 in 2% HNO ₃ . 100 mL	122,02
ICP-200.7-1-A-250	Solution A of EPA 200.7 Calibration Standard 1 in 2% HNO ₃ . 250 mL	175,41
ICP-200.7-1-A-50	Solution A of EPA 200.7 Calibration Standard 1 in 2% HNO ₃ . 50 mL	103,72
ICP-200.7-1-A-500	Solution A of EPA 200.7 Calibration Standard 1 in 2% HNO ₃ . 500 mL	244,04
ICP-200.7-1-B-100	Solution B of EPA 200.7 Calibration Standard 1 in 2% HNO ₃ . 100 mL	50,33
ICP-200.7-1-B-250	Solution B of EPA 200.7 Calibration Standard 1 in 2% HNO ₃ . 250 mL	73,21
ICP-200.7-1-B-50	Solution B of EPA 200.7 Calibration Standard 1 in 2% HNO ₃ . 50 mL	42,78

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ICP-200.7-1-B-500	Solution B of EPA 200.7 Calibration Standard 1 in 2% HNO ₃ . 500 mL	103,72
ICP-200.7-2-100	EPA 200.7 Calibration Standard 2 in 2% HNO ₃ . 100 mL	120,50
ICP-200.7-2-250	EPA 200.7 Calibration Standard 2 in 2% HNO ₃ . 250 mL	170,83
ICP-200.7-2-50	EPA 200.7 Calibration Standard 2 in 2% HNO ₃ . 50 mL	102,42
ICP-200.7-2-500	EPA 200.7 Calibration Standard 2 in 2% HNO ₃ . 500 mL	251,67
ICP-200.7-3-100	EPA 200.7 Calibration Standard 3 in 2% HNO ₃ . 100 mL	115,92
ICP-200.7-3-250	EPA 200.7 Calibration Standard 3 in 2% HNO ₃ . 250 mL	164,73
ICP-200.7-3-50	EPA 200.7 Calibration Standard 3 in 2% HNO ₃ . 50 mL	98,53
ICP-200.7-3-500	EPA 200.7 Calibration Standard 3 in 2% HNO ₃ . 500 mL	236,42
ICP-200.7-4-100	EPA 200.7 Calibration Standard 4 in 4% HNO ₃ + Tr HF. 100 mL	76,26
ICP-200.7-4-250	EPA 200.7 Calibration Standard 4 in 4% HNO ₃ + Tr HF. 250 mL	109,82
ICP-200.7-4-50	EPA 200.7 Calibration Standard 4 in 4% HNO ₃ + Tr HF. 50 mL	64,82
ICP-200.7-4-500	EPA 200.7 Calibration Standard 4 in 4% HNO ₃ + Tr HF. 500 mL	163,20
ICP-200.7-5-100	EPA 200.7 Calibration Standard 5 in 2% HNO ₃ + Tr HF. 100 mL	259,30
ICP-200.7-5-250	EPA 200.7 Calibration Standard 5 in 2% HNO ₃ + Tr HF. 250 mL	366,07
ICP-200.7-5-50	EPA 200.7 Calibration Standard 5 in 2% HNO ₃ + Tr HF. 50 mL	220,40
ICP-200.7-5-500	EPA 200.7 Calibration Standard 5 in 2% HNO ₃ + Tr HF. 500 mL	518,59
ICP-200.7-6-100	EPA 200.7 Calibration Standard 6 in 2 solutions. 100 mL	286,75
ICP-200.7-6-250	EPA 200.7 Calibration Standard 6 in 2 solutions. 250 mL	399,62
ICP-200.7-6-50	EPA 200.7 Calibration Standard 6 in 2 solutions. 50 mL	243,74
ICP-200.7-6-500	EPA 200.7 Calibration Standard 6 in 2 solutions. 500 mL	564,35
ICP-200.7-6-A-100	Solution A of EPA 200.7 Calibration Standard 6 in 2% HNO ₃ + Tr HF. 100 mL	266,92
ICP-200.7-6-A-250	Solution A of EPA 200.7 Calibration Standard 6 in 2% HNO ₃ + Tr HF. 250 mL	373,69
ICP-200.7-6-A-50	Solution A of EPA 200.7 Calibration Standard 6 in 2% HNO ₃ + Tr HF. 50 mL	226,88
ICP-200.7-6-A-500	Solution A of EPA 200.7 Calibration Standard 6 in 2% HNO ₃ + Tr HF. 500 mL	526,22
ICP-200.7-6-B-100	Solution B of EPA 200.7 Calibration Standard 6 in 5% HNO ₃ . 100 mL	44,23
ICP-200.7-6-B-250	Solution B of EPA 200.7 Calibration Standard 6 in 5% HNO ₃ . 250 mL	64,06
ICP-200.7-6-B-50	Solution B of EPA 200.7 Calibration Standard 6 in 5% HNO ₃ . 50 mL	37,60
ICP-200.7-6-B-500	Solution B of EPA 200.7 Calibration Standard 6 in 5% HNO ₃ . 500 mL	99,14
ICP-200.7-8-100	EPA 200.7 Calibration Standard 8 in 2% HNO ₃ + Tr HF. 100 mL	251,67
ICP-200.7-8-250	EPA 200.7 Calibration Standard 8 in 2% HNO ₃ + Tr HF. 250 mL	353,86
ICP-200.7-8-50	EPA 200.7 Calibration Standard 8 in 2% HNO ₃ + Tr HF. 50 mL	213,92
ICP-200.7-8-500	EPA 200.7 Calibration Standard 8 in 2% HNO ₃ + Tr HF. 500 mL	495,71
ICP-200.7-9-100	EPA 200.7 Calibration Standard 9 in 2% HNO ₃ + Tr HF. 100 mL	103,72
ICP-200.7-9-250	EPA 200.7 Calibration Standard 9 in 2% HNO ₃ + Tr HF. 250 mL	155,58
ICP-200.7-9-50	EPA 200.7 Calibration Standard 9 in 2% HNO ₃ + Tr HF. 50 mL	88,16
ICP-200.7-9-500	EPA 200.7 Calibration Standard 9 in 2% HNO ₃ + Tr HF. 500 mL	213,54
ICP-200.8-1-100	EPA 200.8 Calibration Standard 1 in 2% HNO ₃ . 100 mL	201,34
ICP-200.8-1-250	EPA 200.8 Calibration Standard 1 in 2% HNO ₃ . 250 mL	282,18
ICP-200.8-1-50	EPA 200.8 Calibration Standard 1 in 2% HNO ₃ . 50 mL	171,14
ICP-200.8-1-500	EPA 200.8 Calibration Standard 1 in 2% HNO ₃ . 500 mL	404,20
ICP-200.8-2-100	EPA 200.8 Calibration Standard 2 in 2% HNO ₃ . 100 mL	213,54
ICP-200.8-2-250	EPA 200.8 Calibration Standard 2 in 2% HNO ₃ . 250 mL	297,43
ICP-200.8-2-50	EPA 200.8 Calibration Standard 2 in 2% HNO ₃ . 50 mL	181,51
ICP-200.8-2-500	EPA 200.8 Calibration Standard 2 in 2% HNO ₃ . 500 mL	427,08
ICP-200.8-3-100	EPA 2008 Calibration Standard 3 Solution A in 2% HNO ₃ ; Solution B in 2% HNO ₃ . 100 mL	228,79
ICP-200.8-3-250	EPA 2008 Calibration Standard 3 Solution A in 2% HNO ₃ ; Solution B in 2% HNO ₃ . 250 mL	312,68
ICP-200.8-3-50	EPA 2008 Calibration Standard 3 Solution A in 2% HNO ₃ ; Solution B in 2% HNO ₃ . 50 mL	194,47
ICP-200.8-3-500	EPA 2008 Calibration Standard 3 Solution A in 2% HNO ₃ ; Solution B in 2% HNO ₃ . 500 mL	457,58
ICP-200.8-3-A-100	Solution A of EPA 200.8 Calibration Standard 3 in 2% HNO ₃ . 100 mL	207,44
ICP-200.8-3-A-250	Solution A of EPA 200.8 Calibration Standard 3 in 2% HNO ₃ . 250 mL	282,18
ICP-200.8-3-A-50	Solution A of EPA 200.8 Calibration Standard 3 in 2% HNO ₃ . 50 mL	176,32
ICP-200.8-3-A-500	Solution A of EPA 200.8 Calibration Standard 3 in 2% HNO ₃ . 500 mL	411,82
ICP-200.8-3-B-100	Solution B of EPA 200.8 Calibration Standard 3 in 2% HNO ₃ . 100 mL	41,18
ICP-200.8-3-B-250	Solution B of EPA 200.8 Calibration Standard 3 in 2% HNO ₃ . 250 mL	57,96
ICP-200.8-3-B-50	Solution B of EPA 200.8 Calibration Standard 3 in 2% HNO ₃ . 50 mL	35,01
ICP-200.8-3-B-500	Solution B of EPA 200.8 Calibration Standard 3 in 2% HNO ₃ . 500 mL	82,36
IC-P-250	Phosphorus 100 µg/mL in H ₂ O. 250 mL	53,38
IC-P-50	Phosphorus 100 µg/mL in H ₂ O. 50 mL	27,23

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Best.-Nr.	Bezeichnung	Preis
IC-P-500	Phosphorus 100 µg/mL in H ₂ O. 500 mL	83,89
ICP-AM-10-100	ICP Analytical Mixture 10 in 4% HNO ₃ . 100 mL	0,00
ICP-AM-10-250	ICP Analytical Mixture 10 in 4% HNO ₃ . 250 mL	0,00
ICP-AM-10-500	ICP Analytical Mixture 10 in 4% HNO ₃ . 500 mL	0,00
ICP-AM-1-100	ICP Analytical Mixture in 2% HNO ₃ + Tr HF. 100 mL	85,42
ICP-AM-11-100	ICP Analytical Mixture 11 in 4% HNO ₃ + 1% HF. 100 mL	114,40
ICP-AM-11-250	ICP Analytical Mixture 11 in 4% HNO ₃ + 1% HF. 250 mL	164,73
ICP-AM-11-50	ICP Analytical Mixture 11 in 4% HNO ₃ + 1% HF. 50 mL	97,24
ICP-AM-11-500	ICP Analytical Mixture 11 in 4% HNO ₃ + 1% HF. 500 mL	236,42
ICP-AM-12-100	ICP Analytical Mixture 12 in 4% HNO ₃ + Tr HF (Solution A), 4% HNO ₃ (Solution B). 100 mL	210,49
ICP-AM-12-250	ICP Analytical Mixture 12 in 4% HNO ₃ + Tr HF (Solution A), 4% HNO ₃ (Solution B). 250 mL	297,43
ICP-AM-12-50	ICP Analytical Mixture 12 in 4% HNO ₃ + Tr HF (Solution A), 4% HNO ₃ (Solution B). 50 mL	178,91
ICP-AM-1-250	ICP Analytical Mixture in 2% HNO ₃ + Tr HF. 250 mL	122,02
ICP-AM-12-500	ICP Analytical Mixture 12 in 4% HNO ₃ + Tr HF (Solution A), 4% HNO ₃ (Solution B). 500 mL	425,55
ICP-AM-12-A-100	ICP Analytical Mixture 12 in 4% HNO ₃ + Tr HF (Solution A only). 100 mL	193,71
ICP-AM-12-A-250	ICP Analytical Mixture 12 in 4% HNO ₃ + Tr HF (Solution A only). 250 mL	273,02
ICP-AM-12-A-50	ICP Analytical Mixture 12 in 4% HNO ₃ + Tr HF (Solution A only). 50 mL	164,65
ICP-AM-12-A-500	ICP Analytical Mixture 12 in 4% HNO ₃ + Tr HF (Solution A only). 500 mL	392,00
ICP-AM-12-B-100	ICP Analytical Mixture 12 in 4% HNO ₃ (Solution B only). 100 mL	44,23
ICP-AM-12-B-250	ICP Analytical Mixture 12 in 4% HNO ₃ (Solution B only). 250 mL	64,06
ICP-AM-12-B-50	ICP Analytical Mixture 12 in 4% HNO ₃ (Solution B only). 50 mL	37,60
ICP-AM-12-B-500	ICP Analytical Mixture 12 in 4% HNO ₃ (Solution B only). 500 mL	89,99
ICP-AM-1-50	ICP Analytical Mixture in 2% HNO ₃ + Tr HF. 50 mL	72,60
ICP-AM-1-500	ICP Analytical Mixture in 2% HNO ₃ + Tr HF. 500 mL	175,41
ICP-AM-15-100	ICP Analytical Mixture 15 at 10000 µg/mL in 5% HNO ₃ . 100 mL	160,15
ICP-AM-15-1M-100	ICP Analytical Mixture 15 at 1000 µg/mL in 2% HNO ₃ . 100 mL	89,99
ICP-AM-15-1M-250	ICP Analytical Mixture 15 at 1000 µg/mL in 2% HNO ₃ . 250 mL	128,12
ICP-AM-15-1M-50	ICP Analytical Mixture 15 at 1000 µg/mL in 2% HNO ₃ . 50 mL	76,49
ICP-AM-15-1M-500	ICP Analytical Mixture 15 at 1000 µg/mL in 2% HNO ₃ . 500 mL	198,29
ICP-AM-15-250	ICP Analytical Mixture 15 in 5% HNO ₃ . 250 mL	231,84
ICP-AM-15-50	ICP Analytical Mixture 15 at 10000 µg/mL in 5% HNO ₃ . 50 mL	136,13
ICP-AM-15-500	ICP Analytical Mixture 15 in 5% HNO ₃ . 500 mL	335,56
ICP-AM-15-5M-100	ICP 4 element calibration standard at 5000 µg/mL in 5% HNO ₃ . 100 mL	137,27
ICP-AM-15-5M-250	ICP 4 element calibration standard at 5000 µg/mL in 5% HNO ₃ . 250 mL	205,91
ICP-AM-15-5M-50	ICP 4 element calibration standard at 5000 µg/mL in 5% HNO ₃ . 50 mL	116,68
ICP-AM-15-5M-500	ICP 4 element calibration standard at 5000 µg/mL in 5% HNO ₃ . 500 mL	305,06
ICP-AM-16-100	ICP Analytical Mixture 16 in 5% HNO ₃ . 100 mL	108,29
ICP-AM-16-250	ICP Analytical Mixture 16 in 5% HNO ₃ . 250 mL	152,53
ICP-AM-16-50	ICP Analytical Mixture 16 in 5% HNO ₃ . 50 mL	92,05
ICP-AM-16-500	ICP Analytical Mixture 16 in 5% HNO ₃ . 500 mL	228,79
ICP-AM-2-100	ICP Analytical Mixture in 2% HNO ₃ + Tr HF. 100 mL	88,47
ICP-AM-2-250	ICP Analytical Mixture in 2% HNO ₃ + Tr HF. 250 mL	125,07
ICP-AM-2-50	ICP Analytical Mixture in 2% HNO ₃ + Tr HF. 50 mL	75,20
ICP-AM-2-500	ICP Analytical Mixture in 2% HNO ₃ + Tr HF. 500 mL	179,98
ICP-AM-3-100	ICP Analytical Mixture in 2% HNO ₃ . 100 mL	149,48
ICP-AM-3-250	ICP Analytical Mixture in 2% HNO ₃ . 250 mL	213,54
ICP-AM-3-50	ICP Analytical Mixture in 2% HNO ₃ . 50 mL	127,06
ICP-AM-3-500	ICP Analytical Mixture in 2% HNO ₃ . 500 mL	312,68
ICP-AM-4-100	ICP Analytical Mixture in 20% HCl. 100 mL	99,14
ICP-AM-4-250	ICP Analytical Mixture in 20% HCl. 250 mL	140,33
ICP-AM-4-50	ICP Analytical Mixture in 20% HCl. 50 mL	84,27
ICP-AM-4-500	ICP Analytical Mixture in 20% HCl. 500 mL	201,34
ICP-AM-5-100	ICP Analytical Mixture in 5% HCl. 100 mL	144,90
ICP-AM-5-250	ICP Analytical Mixture in 5% HCl. 250 mL	202,86
ICP-AM-5-50	ICP Analytical Mixture in 5% HCl. 50 mL	123,17
ICP-AM-5-500	ICP Analytical Mixture in 5% HCl. 500 mL	289,80
ICP-AM-6-100	ICP Analytical Mixture in 4% HNO ₃ + Tr HF. 100 mL	248,62
ICP-AM-6-250	ICP Analytical Mixture in 4% HNO ₃ + Tr HF. 250 mL	349,29
ICP-AM-6-50	ICP Analytical Mixture in 4% HNO ₃ + Tr HF. 50 mL	211,33

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Best.-Nr.	Bezeichnung	Preis
ICP-AM-6-500	ICP Analytical Mixture in 4% HNO ₃ + Tr HF. 500 mL	498,77
ICP-AM-6-A-100	ICP Analytical Mixture in 4% HNO ₃ + Tr HF; Solution A only. 100 mL	233,37
ICP-AM-6-A-250	ICP Analytical Mixture in 4% HNO ₃ + Tr HF; Solution A only. 250 mL	327,93
ICP-AM-6-A-50	ICP Analytical Mixture in 4% HNO ₃ + Tr HF; Solution A only. 50 mL	198,36
ICP-AM-6-A-500	ICP Analytical Mixture in 4% HNO ₃ + Tr HF; Solution A only. 500 mL	469,79
ICP-AM-6-B-100	ICP Analytical Mixture in 4% HNO ₃ ; Solution B only. 100 mL	44,23
ICP-AM-6-B-250	ICP Analytical Mixture in 4% HNO ₃ ; Solution B only. 250 mL	64,06
ICP-AM-6-B-50	ICP Analytical Mixture in 4% HNO ₃ ; Solution B only. 50 mL	37,60
ICP-AM-6-B-500	ICP Analytical Mixture in 4% HNO ₃ ; Solution B only. 500 mL	89,99
ICP-AM-7-100	ICP Analytical Mixture in 4% HNO ₃ . 100 mL	160,15
ICP-AM-7-250	ICP Analytical Mixture in 4% HNO ₃ . 250 mL	228,79
ICP-AM-7-500	ICP Analytical Mixture in 4% HNO ₃ . 500 mL	320,31
ICP-AM-7-A-100	ICP Analytical Mixture in 4% HNO ₃ ; Solution A only. 100 mL	143,38
ICP-AM-7-A-250	ICP Analytical Mixture in 4% HNO ₃ ; Solution A only. 250 mL	201,34
ICP-AM-7-A-500	ICP Analytical Mixture in 4% HNO ₃ ; Solution A only. 500 mL	282,18
ICP-AM-7-B-100	ICP Analytical Mixture in 4% HNO ₃ ; Solution B only. 100 mL	41,64
ICP-AM-7-B-250	ICP Analytical Mixture in 4% HNO ₃ ; Solution B only. 250 mL	60,86
ICP-AM-7-B-500	ICP Analytical Mixture in 4% HNO ₃ ; Solution B only. 500 mL	91,52
ICP-BR-10 100	Bromide from NH ₄ Br at 10 µg/mL in H ₂ O. 100 mL	32,03
ICP-BR-10 250	Bromide from NH ₄ Br at 10 µg/mL in H ₂ O. 250 mL	53,38
ICP-BR-10 50	Bromide from NH ₄ Br at 10 µg/mL in H ₂ O. 50 mL	27,23
ICP-BR-10 500	Bromide from NH ₄ Br at 10 µg/mL in H ₂ O. 500 mL	83,89
ICP-CL-10 100	Chloride from NH ₄ Cl at 10 µg/mL in H ₂ O. 100 mL	32,03
ICP-CL-10 250	Chloride from NH ₄ Cl at 10 µg/mL in H ₂ O. 250 mL	53,38
ICP-CL-10 50	Chloride from NH ₄ Cl at 10 µg/mL in H ₂ O. 50 mL	27,23
ICP-CL-10 500	Chloride from NH ₄ Cl at 10 µg/mL in H ₂ O. 500 mL	83,89
ICP-II-10 100	Iodide from NH ₄ I at 10 µg/mL in H ₂ O. 100 mL	32,03
ICP-II-10 250	Iodide from NH ₄ I at 10 µg/mL in H ₂ O. 250 mL	53,38
ICP-II-10 50	Iodide from NH ₄ I at 10 µg/mL in H ₂ O. 50 mL	27,23
ICP-II-10 500	Iodide from NH ₄ I at 10 µg/mL in H ₂ O. 500 mL	83,89
ICP-KIT-A-100	Starter Kit 100 mL each single element in 2% HNO ₃ . 100 mL	983,80
ICP-KIT-A-250	Starter Kit 250 mL each single element in 2% HNO ₃ . 250 mL	1.410,88
ICP-KIT-A-50	Starter Kit 50 mL each single element in 2% HNO ₃ . 50 mL	836,23
ICP-KIT-A-E-100	ICP Starter Kits A-E in 100 mL size. 100 mL	2.059,12
ICP-KIT-A-E-250	ICP Starter Kits A-E in 250 mL size. 250 mL	3.050,55
ICP-KIT-A-E-50	ICP Starter Kits A-E in 50 mL size. 50 mL	1.750,26
ICP-KIT-B-100	Starter Kit 100 mL each single element in 2-5% HNO ₃ +Tr HF. 100 mL	381,32
ICP-KIT-B-250	Starter Kit 250 mL each single element in 2-5% HNO ₃ +Tr HF. 250 mL	549,10
ICP-KIT-B-50	Starter Kit 50 mL each single element in 2-5% HNO ₃ +Tr HF. 50 mL	324,12
ICP-KIT-C-100	Starter Kit 100 mL each single element H ₂ O. 100 mL	114,40
ICP-KIT-C-250	Starter Kit 250 mL each single element H ₂ O. 250 mL	160,15
ICP-KIT-C-50	Starter Kit 50 mL each single element H ₂ O. 50 mL	97,24
ICP-KIT-D-100	Starter Kit 100 mL each single element in 2-5% HCl. 100 mL	257,39
ICP-KIT-D-250	Starter Kit 250 mL each single element in 2-5% HCl. 250 mL	411,82
ICP-KIT-D-50	Starter Kit 50 mL each single element in 2-5% HCl. 50 mL	218,78
ICP-KIT-E-100	Starter Kit 100mL each single element in 2% HNO ₃ . 100 mL	701,63
ICP-KIT-E-250	Starter Kit 250 mL each single element in 2% HNO ₃ . 250 mL	1.021,94
ICP-KIT-E-50	Starter Kit 50mL each single element in 2% HNO ₃ . 50 mL	596,38
IC-P-M-100	Phosphorus 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-P-M-250	Phosphorus 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-P-M-50	Phosphorus 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-P-M-500	Phosphorus 1000 µg/mL in H ₂ O. 500 mL	114,40
ICP-MCS-10-100	Multielement Calibration Standard in 4% HNO ₃ . 100 mL	109,82
ICP-MCS-10-250	Multielement Calibration Standard in 4% HNO ₃ . 250 mL	157,10
ICP-MCS-10-50	Multielement Calibration Standard in 4% HNO ₃ . 50 mL	93,35
ICP-MCS-10-500	Multielement Calibration Standard in 4% HNO ₃ . 500 mL	221,17
ICP-MCS-1-100	Multielement Calibration Standard 1 in 2% HNO ₃ . 100 mL	105,24
ICP-MCS-1-250	Multielement Calibration Standard 1 in 2% HNO ₃ . 250 mL	151,00
ICP-MCS-1-50	Multielement Calibration Standard 1 in 2% HNO ₃ . 50 mL	89,46

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Best.-Nr.	Bezeichnung	Preis
ICP-MCS-1-500	Multielement Calibration Standard 1 in 2% HNO ₃ . 500 mL	213,54
ICP-MCS-2-100	Multielement Calibration Standard 2 in 2% HNO ₃ . 100 mL	105,24
ICP-MCS-2-250	Multielement Calibration Standard 2 in 2% HNO ₃ . 250 mL	151,00
ICP-MCS-2-50	Multielement Calibration Standard 2 in 2% HNO ₃ . 50 mL	89,46
ICP-MCS-2-500	Multielement Calibration Standard 2 in 2% HNO ₃ . 500 mL	213,54
ICP-MCS-3-100	Multielement Calibration Standard 3 in 5% HCl. 100 mL	83,89
ICP-MCS-3-250	Multielement Calibration Standard 3 in 5% HCl. 250 mL	120,50
ICP-MCS-3-50	Multielement Calibration Standard 3 in 5% HCl. 50 mL	71,31
ICP-MCS-3-500	Multielement Calibration Standard 3 in 5% HCl. 500 mL	167,78
ICP-MCS-5-100	Multielement Calibration Standard 5 in 2% HNO ₃ . 100 mL	91,52
ICP-MCS-5-250	Multielement Calibration Standard 5 in 2% HNO ₃ . 250 mL	129,65
ICP-MCS-5-50	Multielement Calibration Standard 5 in 2% HNO ₃ . 50 mL	77,79
ICP-MCS-5-500	Multielement Calibration Standard 5 in 2% HNO ₃ . 500 mL	183,03
ICP-MCS-6-100	Multielement Calibration Standard 6 in 2% HNO ₃ + Tr HF. 100 mL	67,11
ICP-MCS-6-250	Multielement Calibration Standard 6 in 2% HNO ₃ + Tr HF. 250 mL	94,57
ICP-MCS-6-50	Multielement Calibration Standard 6 in 2% HNO ₃ + Tr HF. 50 mL	57,05
ICP-MCS-6-500	Multielement Calibration Standard 6 in 2% HNO ₃ + Tr HF. 500 mL	134,22
ICP-MCS-7-100	Multielement Calibration Standard 7 in 2% HNO ₃ + Tr HF. 100 mL	71,69
ICP-MCS-7-250	Multielement Calibration Standard 7 in 2% HNO ₃ + Tr HF. 250 mL	100,67
ICP-MCS-7-50	Multielement Calibration Standard 7 in 2% HNO ₃ + Tr HF. 50 mL	60,93
ICP-MCS-7-500	Multielement Calibration Standard 7 in 2% HNO ₃ + Tr HF. 500 mL	143,38
ICP-MCS-8-100	Multielement Calibration Standard 8 in 2% HNO ₃ . 100 mL	106,77
ICP-MCS-8-250	Multielement Calibration Standard 8 in 2% HNO ₃ . 250 mL	152,53
ICP-MCS-8-50	Multielement Calibration Standard 8 in 2% HNO ₃ . 50 mL	90,75
ICP-MCS-8-500	Multielement Calibration Standard 8 in 2% HNO ₃ . 500 mL	222,39
ICP-MS-6020-100	Method 6020 CLP-M Standard in 4% HNO ₃ + Tr HF. 100 mL	292,85
ICP-MS-6020-250	Method 6020 CLP-M Standard in 4% HNO ₃ + Tr HF. 250 mL	411,82
ICP-MS-6020-50	Method 6020 CLP-M Standard in 4% HNO ₃ + Tr HF. 50 mL	248,93
ICP-MS-6020-500	Method 6020 CLP-M Standard in 4% HNO ₃ + Tr HF. 500 mL	594,86
ICP-MS-68A-100	68 Element Standard Solution A-C @10 ppm in 2% HNO ₃ , Tr HF, Tr HCl. 100 mL	488,09
ICP-MS-68A-250	68 Element Standard Solution A-C @10 ppm in 2% HNO ₃ , Tr HF, Tr HCl. 250 mL	686,37
ICP-MS-68A-50	68 Element Standard Solution A-C @10 ppm in 2% HNO ₃ , Tr HF, Tr HCl. 50 mL	414,88
ICP-MS-68A-500	68 Element Standard Solution A-C @10 ppm in 2% HNO ₃ , Tr HF, Tr HCl. 500 mL	976,18
ICP-MS-68A-A-100	Solution A of 68 Element Standard @10 ppm in 2% HNO ₃ . 100 mL	271,50
ICP-MS-68A-A-250	Solution A of 68 Element Standard @10 ppm in 2% HNO ₃ . 250 mL	381,32
ICP-MS-68A-A-50	Solution A of 68 Element Standard @10 ppm in 2% HNO ₃ . 50 mL	230,77
ICP-MS-68A-A-500	Solution A of 68 Element Standard @10 ppm in 2% HNO ₃ . 500 mL	541,47
ICP-MS-68A-B-100	Solution B of 68 Element Standard @10 ppm in 2% HNO ₃ , Tr HF. 100 mL	118,97
ICP-MS-68A-B-250	Solution B of 68 Element Standard @10 ppm in 2% HNO ₃ , Tr HF. 250 mL	160,15
ICP-MS-68A-B-50	Solution B of 68 Element Standard @10 ppm in 2% HNO ₃ , Tr HF. 50 mL	101,13
ICP-MS-68A-B-500	Solution B of 68 Element Standard @10 ppm in 2% HNO ₃ , Tr HF. 500 mL	236,42
ICP-MS-68A-C-100	Solution C of 68 Element Standard @10 ppm in 2% HNO ₃ +Tr HCl. 100 mL	160,15
ICP-MS-68A-C-250	Solution C of 68 Element Standard @10 ppm in 2% HNO ₃ +Tr HCl. 250 mL	225,74
ICP-MS-68A-C-50	Solution C of 68 Element Standard @10 ppm in 2% HNO ₃ +Tr HCl. 50 mL	136,13
ICP-MS-68A-C-500	Solution C of 68 Element Standard @10 ppm in 2% HNO ₃ +Tr HCl. 500 mL	320,31
ICP-MS-68B-100	68 Element Standard Solution A-C @100 ppm in 2-4% HNO ₃ , Tr HF, Tr HCl. 100 mL	716,88
ICP-MS-68B-250	68 Element Standard Solution A-C @100 ppm in 2-4% HNO ₃ , Tr HF, Tr HCl. 250 mL	1.006,68
ICP-MS-68B-50	68 Element Standard Solution A-C @100 ppm in 2-4% HNO ₃ , Tr HF, Tr HCl. 50 mL	609,35
ICP-MS-68B-500	68 Element Standard Solution A-C @100 ppm in 2-4% HNO ₃ , Tr HF, Tr HCl. 500 mL	1.456,64
ICP-MS-68B-A-100	Solution A of 68 Element Standard @100 ppm in 4% HNO ₃ . 100 mL	381,32
ICP-MS-68B-A-250	Solution A of 68 Element Standard @100 ppm in 4% HNO ₃ . 250 mL	533,85
ICP-MS-68B-A-50	Solution A of 68 Element Standard @100 ppm in 4% HNO ₃ . 50 mL	324,12
ICP-MS-68B-A-500	Solution A of 68 Element Standard @100 ppm in 4% HNO ₃ . 500 mL	854,16
ICP-MS-68B-B-100	Solution B of 68 Element Standard @100 ppm in 2% HNO ₃ , Tr HF. 100 mL	167,78
ICP-MS-68B-B-250	Solution B of 68 Element Standard @100 ppm in 2% HNO ₃ , Tr HF. 250 mL	236,42
ICP-MS-68B-B-50	Solution B of 68 Element Standard @100 ppm in 2% HNO ₃ , Tr HF. 50 mL	142,61
ICP-MS-68B-B-500	Solution B of 68 Element Standard @100 ppm in 2% HNO ₃ , Tr HF. 500 mL	350,81
ICP-MS-68B-C-100	Solution C of 68 Element Standard @100 ppm in 4% HNO ₃ + 2% HCl. 100 mL	300,29
ICP-MS-68B-C-250	Solution C of 68 Element Standard @100 ppm in 4% HNO ₃ + 2% HCl. 250 mL	446,14

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ICP-MS-68B-C-50	Solution C of 68 Element Standard @100 ppm in 4% HNO ₃ + 2% HCl. 50 mL	255,25
ICP-MS-68B-C-500	Solution C of 68 Element Standard @100 ppm in 4% HNO ₃ + 2% HCl. 500 mL	634,90
ICP-MS-B-100	Multielement Standard B in 2% HNO ₃ . 100 mL	143,38
ICP-MS-B-250	Multielement Standard B in 2% HNO ₃ . 250 mL	202,86
ICP-MS-B-50	Multielement Standard B in 2% HNO ₃ . 50 mL	121,87
ICP-MS-B-500	Multielement Standard B in 2% HNO ₃ . 500 mL	286,75
ICP-MS-C-100	Multielement Standard C in 10% HCl. 100 mL	89,99
ICP-MS-C-250	Multielement Standard C in 10% HCl. 250 mL	126,60
ICP-MS-C-50	Multielement Standard C in 10% HCl. 50 mL	76,49
ICP-MS-C-500	Multielement Standard C in 10% HCl. 500 mL	190,66
ICP-MSCS-100	ICP-MS Calibration Standard in 2% HNO ₃ + Tr HF. 100 mL	225,74
ICP-MSCS-250	ICP-MS Calibration Standard in 2% HNO ₃ + Tr HF. 250 mL	318,78
ICP-MSCS-50	ICP-MS Calibration Standard in 2% HNO ₃ + Tr HF. 50 mL	191,88
ICP-MSCS-500	ICP-MS Calibration Standard in 2% HNO ₃ + Tr HF. 500 mL	456,06
ICP-MSCS-M-100	ICP-MS Calibration Standard Modified in 2% HNO ₃ + Tr HF. 100 mL	225,74
ICP-MSCS-M-250	ICP-MS Calibration Standard Modified in 2% HNO ₃ + Tr HF. 250 mL	318,78
ICP-MSCS-M-50	ICP-MS Calibration Standard Modified in 2% HNO ₃ + Tr HF. 50 mL	191,88
ICP-MSCS-M-500	ICP-MS Calibration Standard Modified in 2% HNO ₃ + Tr HF. 500 mL	456,06
ICP-MSCS-PE3-100	ICP-MS PE Calibration Standard 3 in 5% HNO ₃ . 100 mL	259,30
ICP-MSCS-PE3-250	ICP-MS PE Calibration Standard 3 in 5% HNO ₃ . 250 mL	366,07
ICP-MSCS-PE3-50	ICP-MS PE Calibration Standard 3 in 5% HNO ₃ . 50 mL	220,40
ICP-MSCS-PE3-500	ICP-MS PE Calibration Standard 3 in 5% HNO ₃ . 500 mL	526,22
ICP-MS-D-100	Multielement Standard D in 2% HNO ₃ + Tr HF. 100 mL	106,77
ICP-MS-D-250	Multielement Standard D in 2% HNO ₃ + Tr HF. 250 mL	149,48
ICP-MS-D-50	Multielement Standard D in 2% HNO ₃ + Tr HF. 50 mL	90,75
ICP-MS-D-500	Multielement Standard D in 2% HNO ₃ + Tr HF. 500 mL	228,79
ICP-MS-D-M-100	ICP-MS Multi element Standard D-M in 2% HNO ₃ + Tr HF. 100 mL	106,77
ICP-MS-D-M-250	ICP-MS Multi element Standard D-M in 2% HNO ₃ + Tr HF. 250 mL	149,48
ICP-MS-D-M-50	ICP-MS Multi element Standard D-M in 2% HNO ₃ + Tr HF. 50 mL	90,75
ICP-MS-D-M-500	ICP-MS Multi element Standard D-M in 2% HNO ₃ + Tr HF. 500 mL	228,79
ICP-MS-E-100	Multielement Standard E in 2% HNO ₃ . 100 mL	266,92
ICP-MS-E-250	Multielement Standard E in 2% HNO ₃ . 250 mL	373,69
ICP-MS-E-50	Multielement Standard E in 2% HNO ₃ . 50 mL	226,88
ICP-MS-E-500	Multielement Standard E in 2% HNO ₃ . 500 mL	533,85
ICP-MS-F-100	Multielement Standard F in 2% HNO ₃ . 100 mL	83,89
ICP-MS-F-250	Multielement Standard F in 2% HNO ₃ . 250 mL	120,50
ICP-MS-F-50	Multielement Standard F in 2% HNO ₃ . 50 mL	71,31
ICP-MS-F-500	Multielement Standard F in 2% HNO ₃ . 500 mL	184,56
ICP-MS-ICS-100	Interference Check Standard A and AB in HNO ₃ + Tr HF. 100 mL	289,80
ICP-MS-ICS-2-100	Interference Check Standard Solution A in 5% HNO ₃ ; Solution B in 2% HNO ₃ . 100 mL	254,72
ICP-MS-ICS-2-250	Interference Check Standard Solution A in 5% HNO ₃ ; Solution B in 2% HNO ₃ . 250 mL	358,44
ICP-MS-ICS-250	Interference Check Standard A and AB in HNO ₃ + Tr HF. 250 mL	411,82
ICP-MS-ICS-2-50	Interference Check Standard Solution A in 5% HNO ₃ ; Solution B in 2% HNO ₃ . 50 mL	216,51
ICP-MS-ICS-2-500	Interference Check Standard Solution A in 5% HNO ₃ ; Solution B in 2% HNO ₃ . 500 mL	533,85
ICP-MS-ICS-2-A-100	Interference Check Standard 6020 Solution A in 5% HNO ₃ . 100 mL	184,56
ICP-MS-ICS-2-A-250	Interference Check Standard 6020 Solution A in 5% HNO ₃ . 250 mL	259,30
ICP-MS-ICS-2-A-50	Interference Check Standard 6020 Solution A in 5% HNO ₃ . 50 mL	156,87
ICP-MS-ICS-2-A-500	Interference Check Standard 6020 Solution A in 5% HNO ₃ . 500 mL	411,82
ICP-MS-ICS-2-B-100	Interference Check Standard 6020 Solution B in 2% HNO ₃ . 100 mL	99,14
ICP-MS-ICS-2-B-250	Interference Check Standard 6020 Solution B in 2% HNO ₃ . 250 mL	137,27
ICP-MS-ICS-2-B-50	Interference Check Standard 6020 Solution B in 2% HNO ₃ . 50 mL	84,27
ICP-MS-ICS-2-B-500	Interference Check Standard 6020 Solution B in 2% HNO ₃ . 500 mL	202,86
ICP-MS-ICS-3-100	Interference Check Standard Solution A in 2% HNO ₃ ; Solution B in 2% HNO ₃ . 100 mL	254,72
ICP-MS-ICS-3-250	Interference Check Standard Solution A in 2% HNO ₃ ; Solution B in 2% HNO ₃ . 250 mL	358,44
ICP-MS-ICS-3-50	Interference Check Standard Solution A in 2% HNO ₃ ; Solution B in 2% HNO ₃ . 50 mL	216,51
ICP-MS-ICS-3-500	Interference Check Standard Solution A in 2% HNO ₃ ; Solution B in 2% HNO ₃ . 500 mL	533,85
ICP-MS-ICS-3-A-100	Interference Check Standard 6020 Solution A in 2% HNO ₃ . 100 mL	184,56
ICP-MS-ICS-3-A-250	Interference Check Standard 6020 Solution A in 2% HNO ₃ . 250 mL	259,30
ICP-MS-ICS-3-A-50	Interference Check Standard 6020 Solution A in 2% HNO ₃ . 50 mL	156,87

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ICP-MS-ICS-3-A-500	Interference Check Standard 6020 Solution A in 2% HNO ₃ . 500 mL	411,82
ICP-MS-ICS-3-B-100	Interference Check Standard 6020 Solution B in 2% HNO ₃ . 100 mL	99,14
ICP-MS-ICS-3-B-250	Interference Check Standard 6020 Solution B in 2% HNO ₃ . 250 mL	137,27
ICP-MS-ICS-3-B-50	Interference Check Standard 6020 Solution B in 2% HNO ₃ . 50 mL	84,27
ICP-MS-ICS-3-B-500	Interference Check Standard 6020 Solution B in 2% HNO ₃ . 500 mL	202,86
ICP-MS-ICS-50	Interference Check Standard A and AB in HNO ₃ + Tr HF. 50 mL	246,33
ICP-MS-ICS-500	Interference Check Standard A and AB in HNO ₃ + Tr HF. 500 mL	591,81
ICP-MS-ICS-A-100	Interference Check Standard A in 2% HNO ₃ . 100 mL	134,22
ICP-MS-ICS-A-250	Interference Check Standard A in 2% HNO ₃ . 250 mL	192,18
ICP-MS-ICS-A-50	Interference Check Standard A in 2% HNO ₃ . 50 mL	114,09
ICP-MS-ICS-A-500	Interference Check Standard A in 2% HNO ₃ . 500 mL	274,55
ICP-MS-ICS-AB-100	Interference Check Standard AB in 2% HNO ₃ . 100 mL	195,24
ICP-MS-ICS-AB-250	Interference Check Standard AB in 2% HNO ₃ . 250 mL	274,55
ICP-MS-ICS-AB-50	Interference Check Standard AB in 2% HNO ₃ . 50 mL	165,95
ICP-MS-ICS-AB-500	Interference Check Standard AB in 2% HNO ₃ . 500 mL	396,57
ICP-MS-IS-1-100	Internal Standard for EPA Method 200.8 in 2% HNO ₃ + Tr HCl. Expiry date: 1 year. 100 mL	100,67
ICP-MS-IS-1-250	Internal Standard for EPA Method 200.8 in 2% HNO ₃ + Tr HCl. Expiry date: 1 year. 250 mL	141,85
ICP-MS-IS-1-50	Internal Standard for EPA Method 200.8 in 2% HNO ₃ + Tr HCl. Expiry date: 1 year. 50 mL	85,57
ICP-MS-IS-1-500	Internal Standard for EPA Method 200.8 in 2% HNO ₃ + Tr HCl. Expiry date: 1 year. 500 mL	205,91
ICP-MS-IS-2-100	Internal Standard for EPA Method 200.8. Expiry date: 1 year. 100 mL	106,77
ICP-MS-IS-2-250	Internal Standard for EPA Method 200.8. Expiry date: 1 year. 250 mL	149,48
ICP-MS-IS-2-50	Internal Standard for EPA Method 200.8. Expiry date: 1 year. 50 mL	90,75
ICP-MS-IS-2-500	Internal Standard for EPA Method 200.8. Expiry date: 1 year. 500 mL	236,42
ICP-MS-IS-3-100	Internal Standard for EPA Method 200.8. Expiry date: 1 year. 100 mL	100,67
ICP-MS-IS-3-250	Internal Standard for EPA Method 200.8. Expiry date: 1 year. 250 mL	141,85
ICP-MS-IS-3-50	Internal Standard for EPA Method 200.8. Expiry date: 1 year. 50 mL	85,57
ICP-MS-IS-3-500	Internal Standard for EPA Method 200.8. Expiry date: 1 year. 500 mL	205,91
ICP-MS-KIT-A	MS Starter Kit 100 mL each single element in 2% HNO ₃ . 100 mL	1.082,95
ICP-MS-KIT-A-50	MS Starter Kit 100 mL each single element in 2% HNO ₃ . 50 mL	920,50
ICP-MS-KIT-A-E	MS Starter Kits A-E. 100 mL	2.165,89
ICP-MS-KIT-A-E-50	MS Starter Kits A-E. 50 mL	1.841,01
ICP-MS-KIT-B	MS Starter Kit 100 mL each single element 2% HNO ₃ + Tr HF. 100 mL	289,80
ICP-MS-KIT-B-50	MS Starter Kit 100 mL each single element 2% HNO ₃ + Tr HF. 50 mL	246,33
ICP-MS-KIT-C	MS Starter Kit 100 mL each single element in 2% HCl. 100 mL	320,31
ICP-MS-KIT-C-50	MS Starter Kit 100 mL each single element in 2% HCl. 50 mL	272,26
ICP-MS-KIT-D	MS Starter Kit 100 mL each single element in 2% HNO ₃ . 100 mL	465,21
ICP-MS-KIT-D-50	MS Starter Kit 100 mL each single element in 2% HNO ₃ . 50 mL	395,43
ICP-MS-KIT-E	MS Starter Kit 100mL each single element in H ₂ O. 100 mL	85,42
ICP-MS-KIT-E-50	MS Starter Kit 100mL each single element in H ₂ O. 50 mL	72,60
ICP-MS-MCS-100	Interference Check Standard A and B in 2% HNO ₃ + Tr HF. 100 mL	292,85
ICP-MS-MCS-250	Interference Check Standard A and B in 2% HNO ₃ + Tr HF. 250 mL	410,30
ICP-MS-MCS-50	Interference Check Standard A and B in 2% HNO ₃ + Tr HF. 50 mL	248,93
ICP-MS-MCS-500	Interference Check Standard A and B in 2% HNO ₃ + Tr HF. 500 mL	579,61
ICP-MS-TS-1-100	ICP-MS Tuning Solution 1 in 2% HNO ₃ . 100 mL	56,44
ICP-MS-TS-1-250	ICP-MS Tuning Solution 1 in 2% HNO ₃ . 250 mL	74,74
ICP-MS-TS-1-50	ICP-MS Tuning Solution 1 in 2% HNO ₃ . 50 mL	47,97
ICP-MS-TS-1-500	ICP-MS Tuning Solution 1 in 2% HNO ₃ . 500 mL	109,82
ICP-MS-TS-2-100	ICP-MS Tuning Solution 2 in 2% HNO ₃ . 100 mL	53,38
ICP-MS-TS-2-250	ICP-MS Tuning Solution 2 in 2% HNO ₃ . 250 mL	74,74
ICP-MS-TS-2-50	ICP-MS Tuning Solution 2 in 2% HNO ₃ . 50 mL	45,38
ICP-MS-TS-2-500	ICP-MS Tuning Solution 2 in 2% HNO ₃ . 500 mL	106,77
ICP-MS-TS-3-100	ICP-MS Tuning Solution 3 in 2% HNO ₃ . 100 mL	54,91
ICP-MS-TS-3-250	ICP-MS Tuning Solution 3 in 2% HNO ₃ . 250 mL	79,31
ICP-MS-TS-3-50	ICP-MS Tuning Solution 3 in 2% HNO ₃ . 50 mL	46,67
ICP-MS-TS-3-500	ICP-MS Tuning Solution 3 in 2% HNO ₃ . 500 mL	109,82
ICP-MS-TS-4-100	ICP-MS Tuning Solution 4 in 2% HNO ₃ . 100 mL	122,02
ICP-MS-TS-4-250	ICP-MS Tuning Solution 4 in 2% HNO ₃ . 250 mL	175,41
ICP-MS-TS-4-50	ICP-MS Tuning Solution 4 in 2% HNO ₃ . 50 mL	103,72
ICP-MS-TS-4-500	ICP-MS Tuning Solution 4 in 2% HNO ₃ . 500 mL	244,04

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ICP-MS-TS-5-100	ICP-MS Tuning Solution 5 in 2% HNO ₃ . 100 mL	89,99
ICP-MS-TS-5-250	ICP-MS Tuning Solution 5 in 2% HNO ₃ . 250 mL	126,60
ICP-MS-TS-5-50	ICP-MS Tuning Solution 5 in 2% HNO ₃ . 50 mL	76,49
ICP-MS-TS-5-500	ICP-MS Tuning Solution 5 in 2% HNO ₃ . 500 mL	181,51
ICP-MS-TS-6-100	ICP-MS Tuning Solution 6 in 2% HNO ₃ + Tr HCl. 100 mL	93,04
ICP-MS-TS-6-250	ICP-MS Tuning Solution 6 in 2% HNO ₃ + Tr HCl. 250 mL	131,17
ICP-MS-TS-6-50	ICP-MS Tuning Solution 6 in 2% HNO ₃ + Tr HCl. 50 mL	79,09
ICP-MS-TS-6-500	ICP-MS Tuning Solution 6 in 2% HNO ₃ + Tr HCl. 500 mL	186,08
ICP-MS-TS-7-100	ICP-MS Tuning Solution 7 in 2% HNO ₃ . 100 mL	90,75
ICP-MS-TS-7-250	ICP-MS Tuning Solution 7 in 2% HNO ₃ . 250 mL	128,12
ICP-MS-TS-7-50	ICP-MS Tuning Solution 7 in 2% HNO ₃ . 50 mL	77,14
ICP-MS-TS-7-500	ICP-MS Tuning Solution 7 in 2% HNO ₃ . 500 mL	190,66
ICP-MS-TS-8-100	ICP-MS Tuning Solution 8 in 2% HNO ₃ . 100 mL	99,14
ICP-MS-TS-8-250	ICP-MS Tuning Solution 8 in 2% HNO ₃ . 250 mL	144,90
ICP-MS-TS-8-50	ICP-MS Tuning Solution 8 in 2% HNO ₃ . 50 mL	84,27
ICP-MS-TS-8-500	ICP-MS Tuning Solution 8 in 2% HNO ₃ . 500 mL	213,54
IC-PP-100	Phosphate 100 µg/mL in H ₂ O. 100 mL	32,03
IC-PP-10M-100	Phosphate 10000 µg/mL in H ₂ O. 100 mL	106,77
IC-PP-10M-250	Phosphate 10000 µg/mL in H ₂ O. 250 mL	167,78
IC-PP-10M-50	Phosphate 10000 µg/mL in H ₂ O. 50 mL	90,75
IC-PP-10M-500	Phosphate 10000 µg/mL in H ₂ O. 500 mL	266,92
IC-PP-250	Phosphate 100 µg/mL in H ₂ O. 250 mL	53,38
IC-PP-50	Phosphate 100 µg/mL in H ₂ O. 50 mL	27,23
IC-PP-500	Phosphate 100 µg/mL in H ₂ O. 500 mL	83,89
IC-PP-M-100	Phosphate 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-PP-M-250	Phosphate 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-PP-M-50	Phosphate 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-PP-M-500	Phosphate 1000 µg/mL in H ₂ O. 500 mL	114,40
ICP-RCRA-1-100	8 RCRA metals at 1000 µg/mL in 5% HNO ₃ . 100 mL	137,27
ICP-RCRA-1-250	8 RCRA metals at 1000 µg/mL in 5% HNO ₃ . 250 mL	201,34
ICP-RCRA-1-50	8 RCRA metals at 1000 µg/mL in 5% HNO ₃ . 50 mL	116,68
ICP-RCRA-1-500	8 RCRA metals at 1000 µg/mL in 5% HNO ₃ . 500 mL	289,80
ICP-RCRA-2-100	8 RCRA metals at 100 µg/mL in 5% HNO ₃ . 100 mL	122,02
ICP-RCRA-2-250	8 RCRA metals at 100 µg/mL in 5% HNO ₃ . 250 mL	178,46
ICP-RCRA-2-50	8 RCRA metals at 100 µg/mL in 5% HNO ₃ . 50 mL	103,72
ICP-RCRA-2-500	8 RCRA metals at 100 µg/mL in 5% HNO ₃ . 500 mL	251,67
IC-PRO-100	Propionate 100 µg/mL in H ₂ O. 100 mL	35,08
IC-PRO-250	Propionate 100 µg/mL in H ₂ O. 250 mL	56,44
IC-PRO-50	Propionate 100 µg/mL in H ₂ O. 50 mL	29,82
IC-PRO-500	Propionate 100 µg/mL in H ₂ O. 500 mL	88,47
IC-PRO-M-100	Propionate 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-PRO-M-250	Propionate 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-PRO-M-50	Propionate 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-PRO-M-500	Propionate 1000 µg/mL in H ₂ O. 500 mL	114,40
ICP-SS-100	ICP Stock Solution in 2% HNO ₃ + Tr HF. 100 mL	279,13
ICP-SS-250	ICP Stock Solution in 2% HNO ₃ + Tr HF. 250 mL	392,00
ICP-SS-50	ICP Stock Solution in 2% HNO ₃ + Tr HF. 50 mL	237,26
ICP-SS-500	ICP Stock Solution in 2% HNO ₃ + Tr HF. 500 mL	549,10
ICP-SSWS-100	Spkg Solution for Water and Soil in 2% HNO ₃ + Tr HF. 100 mL	208,96
ICP-SSWS-250	Spkg Solution for Water and Soil in 2% HNO ₃ + Tr HF. 250 mL	294,38
ICP-SSWS-50	Spkg Solution for Water and Soil in 2% HNO ₃ + Tr HF. 50 mL	177,62
ICP-SSWS-500	Spkg Solution for Water and Soil in 2% HNO ₃ + Tr HF. 500 mL	416,40
ICP-SSWS-M-100	Spkg Solution for Water and Soil in 5% HNO ₃ + Tr HF. 100 mL	208,96
ICP-SSWS-M-250	Spkg Solution for Water and Soil in 5% HNO ₃ + Tr HF. 250 mL	294,38
ICP-SSWS-M-50	Spkg Solution for Water and Soil in 5% HNO ₃ + Tr HF. 50 mL	177,62
ICP-SSWS-M-500	Spkg Solution for Water and Soil in 5% HNO ₃ + Tr HF. 500 mL	416,40
ICP-WS-1-100	ICP Working Calibration Standard in 2% HNO ₃ +Tr HF. 100 mL	143,38
ICP-WS-1-250	ICP Working Calibration Standard in 2% HNO ₃ +Tr HF. 250 mL	201,34
ICP-WS-1-50	ICP Working Calibration Standard in 2% HNO ₃ +Tr HF. 50 mL	121,87

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ICP-WS-1-500	ICP Working Calibration Standard in 2% HNO ₃ +Tr HF. 500 mL	286,75
ICP-WS-2-100	ICP Working Calibration Standard in 2% HNO ₃ . 100 mL	163,20
ICP-WS-2-250	ICP Working Calibration Standard in 2% HNO ₃ . 250 mL	228,79
ICP-WS-2-50	ICP Working Calibration Standard in 2% HNO ₃ . 50 mL	138,72
ICP-WS-2-500	ICP Working Calibration Standard in 2% HNO ₃ . 500 mL	323,36
ICP-WS-3-100	ICP Working Calibration Standard in 5% HCl. 100 mL	143,38
ICP-WS-3-250	ICP Working Calibration Standard in 5% HCl. 250 mL	201,34
ICP-WS-3-50	ICP Working Calibration Standard in 5% HCl. 50 mL	121,87
ICP-WS-3-500	ICP Working Calibration Standard in 5% HCl. 500 mL	286,75
ICP-WS-4-100	ICP Working Calibration Standard in 2% HNO ₃ . 100 mL	190,66
ICP-WS-4-250	ICP Working Calibration Standard in 2% HNO ₃ . 250 mL	266,92
ICP-WS-4-50	ICP Working Calibration Standard in 2% HNO ₃ . 50 mL	162,06
ICP-WS-4-500	ICP Working Calibration Standard in 2% HNO ₃ . 500 mL	381,32
IC-S2O3-100	Thiosulfate from Na ₂ S ₂ O ₃ 100 µg/mL in H ₂ O. 100 mL	32,03
IC-S2O3-250	Thiosulfate from Na ₂ S ₂ O ₃ 100 µg/mL in H ₂ O. 250 mL	53,38
IC-S2O3-50	Thiosulfate from Na ₂ S ₂ O ₃ 100 µg/mL in H ₂ O. 50 mL	27,23
IC-S2O3-500	Thiosulfate from Na ₂ S ₂ O ₃ 100 µg/mL in H ₂ O. 500 mL	83,89
IC-S2O3-M-100	Thiosulfate from Na ₂ S ₂ O ₃ 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-S2O3-M-250	Thiosulfate from Na ₂ S ₂ O ₃ 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-S2O3-M-50	Thiosulfate from Na ₂ S ₂ O ₃ 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-S2O3-M-500	Thiosulfate from Na ₂ S ₂ O ₃ 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-SCN-100	Thiocyanate from NaSCN 100 µg/mL in H ₂ O. 100 mL	32,03
IC-SCN-250	Thiocyanate from NaSCN 100 µg/mL in H ₂ O. 250 mL	53,38
IC-SCN-50	Thiocyanate from NaSCN 100 µg/mL in H ₂ O. 50 mL	27,23
IC-SCN-500	Thiocyanate from NaSCN 100 µg/mL in H ₂ O. 500 mL	83,89
IC-SCN-M-100	Thiocyanate from NaSCN 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-SCN-M-250	Thiocyanate from NaSCN 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-SCN-M-50	Thiocyanate from NaSCN 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-SCN-M-500	Thiocyanate from NaSCN 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-SR-100	Sulfur from Na ₂ SO ₄ 100 µg/mL in H ₂ O. 100 mL	32,03
IC-SR-250	Sulfur from Na ₂ SO ₄ 100 µg/mL in H ₂ O. 250 mL	53,38
IC-SR-50	Sulfur from Na ₂ SO ₄ 100 µg/mL in H ₂ O. 50 mL	27,23
IC-SR-500	Sulfur from Na ₂ SO ₄ 100 µg/mL in H ₂ O. 500 mL	83,89
IC-SR-M-100	Sulfur from Na ₂ SO ₄ 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-SR-M-250	Sulfur from Na ₂ SO ₄ 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-SR-M-50	Sulfur from Na ₂ SO ₄ 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-SR-M-500	Sulfur from Na ₂ SO ₄ 1000 µg/mL in H ₂ O. 500 mL	114,40
IC-SS-100	Sulfate from Na ₂ SO ₄ 100 µg/mL in H ₂ O. 100 mL	32,03
IC-SS-10M-100	Sulfate from Na ₂ SO ₄ 10000 µg/mL in H ₂ O. 100 mL	86,94
IC-SS-10M-250	Sulfate from Na ₂ SO ₄ 10000 µg/mL in H ₂ O. 250 mL	129,65
IC-SS-10M-50	Sulfate from Na ₂ SO ₄ 10000 µg/mL in H ₂ O. 50 mL	73,90
IC-SS-10M-500	Sulfate from Na ₂ SO ₄ 10000 µg/mL in H ₂ O. 500 mL	190,66
IC-SS-250	Sulfate from Na ₂ SO ₄ 100 µg/mL in H ₂ O. 250 mL	53,38
IC-SS-50	Sulfate from Na ₂ SO ₄ 100 µg/mL in H ₂ O. 50 mL	27,23
IC-SS-500	Sulfate from Na ₂ SO ₄ 100 µg/mL in H ₂ O. 500 mL	83,89
IC-SS-M-100	Sulfate from Na ₂ SO ₄ 1000 µg/mL in H ₂ O. 100 mL	56,44
IC-SS-M-250	Sulfate from Na ₂ SO ₄ 1000 µg/mL in H ₂ O. 250 mL	83,89
IC-SS-M-50	Sulfate from Na ₂ SO ₄ 1000 µg/mL in H ₂ O. 50 mL	47,97
IC-SS-M-500	Sulfate from Na ₂ SO ₄ 1000 µg/mL in H ₂ O. 500 mL	114,40
ICV-1-100	Initial Check Verification Standard in 4% HNO ₃ + Tr HF. 100 mL	279,13
ICV-1-250	Initial Check Verification Standard in 4% HNO ₃ + Tr HF. 250 mL	392,00
ICV-1-50	Initial Check Verification Standard in 4% HNO ₃ + Tr HF. 50 mL	237,26
ICV-1-500	Initial Check Verification Standard in 4% HNO ₃ + Tr HF. 500 mL	549,10
ICV-1-A-100	Initial Check Verification Standard in 4% HNO ₃ + Tr HF; solution A only. 100 mL	259,30
ICV-1-A-250	Initial Check Verification Standard in 4% HNO ₃ + Tr HF; solution A only. 250 mL	366,07
ICV-1-A-50	Initial Check Verification Standard in 4% HNO ₃ + Tr HF; solution A only. 50 mL	220,40
ICV-1-A-500	Initial Check Verification Standard in 4% HNO ₃ + Tr HF; solution A only. 500 mL	518,59
ICV-1-B-100	Initial Check Verification Standard in H ₂ O; solution B only. 100 mL	48,81
ICV-1-B-250	Initial Check Verification Standard in H ₂ O; solution B only. 250 mL	68,64

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ICV-1-B-50	Initial Check Verification Standard in H ₂ O; solution B only. 50 mL	41,49
ICV-1-B-500	Initial Check Verification Standard in H ₂ O; solution B only. 500 mL	97,62
ICV-2-100	Initial Check Verification Standard in 15% HCl. 100 mL	57,96
ICV-2-250	Initial Check Verification Standard in 15% HCl. 250 mL	83,89
ICV-2-50	Initial Check Verification Standard in 15% HCl. 50 mL	49,27
ICV-2-500	Initial Check Verification Standard in 15% HCl. 500 mL	118,97
ICV-3-100	Initial Check Verification Standard 3 in 2% HCl. 100 mL	74,74
ICV-3-250	Initial Check Verification Standard 3 in 2% HCl. 250 mL	105,24
ICV-3-50	Initial Check Verification Standard 3 in 2% HCl. 50 mL	63,53
ICV-3-500	Initial Check Verification Standard 3 in 2% HCl. 500 mL	149,48
ICV-4-100	Initial Check Verification Standard 4 in 4% HNO ₃ . 100 mL	320,31
ICV-4-250	Initial Check Verification Standard 4 in 4% HNO ₃ . 250 mL	457,58
ICV-4-50	Initial Check Verification Standard 4 in 4% HNO ₃ . 50 mL	272,26
ICV-4-500	Initial Check Verification Standard 4 in 4% HNO ₃ . 500 mL	671,12
ICV-GFAA-100	Graphite Furnace Calibration Standard in 2% HNO ₃ . 100 mL	91,52
ICV-GFAA-250	Graphite Furnace Calibration Standard in 2% HNO ₃ . 250 mL	129,65
ICV-GFAA-50	Graphite Furnace Calibration Standard in 2% HNO ₃ . 50 mL	77,79
ICV-GFAA-500	Graphite Furnace Calibration Standard in 2% HNO ₃ . 500 mL	190,66
INFCS-1-100	Interference Check Standard 1 in 4% HNO ₃ . 100 mL	221,17
INFCS-1-250	Interference Check Standard 1 in 4% HNO ₃ . 250 mL	336,32
INFCS-1-50	Interference Check Standard 1 in 4% HNO ₃ . 50 mL	187,99
INFCS-1-500	Interference Check Standard 1 in 4% HNO ₃ . 500 mL	504,49
INFCS-1-A-100	Solution A of Interference Check Standard 1 in 4% HNO ₃ . 100 mL	213,54
INFCS-1-A-250	Solution A of Interference Check Standard 1 in 4% HNO ₃ . 250 mL	323,36
INFCS-1-A-50	Solution A of Interference Check Standard 1 in 4% HNO ₃ . 50 mL	181,51
INFCS-1-A-500	Solution A of Interference Check Standard 1 in 4% HNO ₃ . 500 mL	480,46
INFCS-1-B-100	Solution B of Interference Check Standard 1 in 4% HNO ₃ . 100 mL	42,71
INFCS-1-B-250	Solution B of Interference Check Standard 1 in 4% HNO ₃ . 250 mL	57,96
INFCS-1-B-50	Solution B of Interference Check Standard 1 in 4% HNO ₃ . 50 mL	36,30
INFCS-1-B-500	Solution B of Interference Check Standard 1 in 4% HNO ₃ . 500 mL	91,52
INFCS-2-100	Interference Check Standard 2 in 20% HCl. 100 mL	45,00
INFCS-2-250	Interference Check Standard 2 in 20% HCl. 250 mL	64,82
INFCS-2-50	Interference Check Standard 2 in 20% HCl. 50 mL	38,25
INFCS-2-500	Interference Check Standard 2 in 20% HCl. 500 mL	103,72
INFCS-3-100	Interference Check Standard 3 in 2% HNO ₃ + Tr HF. 100 mL	53,38
INFCS-3-250	Interference Check Standard 3 in 2% HNO ₃ + Tr HF. 250 mL	76,26
INFCS-3-50	Interference Check Standard 3 in 2% HNO ₃ + Tr HF. 50 mL	45,38
INFCS-3-500	Interference Check Standard 3 in 2% HNO ₃ + Tr HF. 500 mL	122,02
INFCS-4-100	Interference Check Standard 4 in 5% HNO ₃ . 100 mL	155,58
INFCS-4-250	Interference Check Standard 4 in 5% HNO ₃ . 250 mL	218,11
INFCS-4-50	Interference Check Standard 4 in 5% HNO ₃ . 50 mL	132,24
INFCS-4-500	Interference Check Standard 4 in 5% HNO ₃ . 500 mL	320,31
INFCS-5-100	Interference Check Standard 5 in 2% HCl. 100 mL	94,57
INFCS-5-250	Interference Check Standard 5 in 2% HCl. 250 mL	134,22
INFCS-5-50	Interference Check Standard 5 in 2% HCl. 50 mL	80,38
INFCS-5-500	Interference Check Standard 5 in 2% HCl. 500 mL	201,34
INFCS-6-100	Interference Check Standard 6 in 4% HNO ₃ . 100 mL	152,53
INFCS-6-250	Interference Check Standard 6 in 4% HNO ₃ . 250 mL	216,59
INFCS-6-50	Interference Check Standard 6 in 4% HNO ₃ . 50 mL	129,65
INFCS-6-500	Interference Check Standard 6 in 4% HNO ₃ . 500 mL	305,06
INFCS-7-100	Interference Check Standard 7 in 5% HNO ₃ . 100 mL	140,33
INFCS-7-250	Interference Check Standard 7 in 5% HNO ₃ . 250 mL	198,29
INFCS-7-50	Interference Check Standard 7 in 5% HNO ₃ . 50 mL	119,28
INFCS-7-500	Interference Check Standard 7 in 5% HNO ₃ . 500 mL	298,95
INOMS	In (Indium) 1000 µg/g in mineral oil. 100 mL	114,40
INOMS-50	In (Indium) 1000 µg/g in mineral oil. 50 mL	97,24
KKOMS	K (Potassium) 1000 µg/g in mineral oil. 100 mL	114,40
KKOMS-50	K (Potassium) 1000 µg/g in mineral oil. 50 mL	97,24
LIOMS	Li (Lithium) 1000 µg/g in mineral oil. 100 mL	114,40

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Best.-Nr.	Bezeichnung	Preis
LIOMS-50	Li (Lithium) 1000 µg/g in mineral oil. 50 mL	97,24
MBTEX-HM7C A1	BTEX and MTBE Mixture at 2000 µg/mL. 1 mL	53,38
MBTEX-HM7C A1-5	BTEX and MTBE Mixture at 2000 µg/mL. 5 x 1 mL	213,54
MBTEX-LM7C A1	BTEX and MTBE Mixture at 200 µg/mL. 1 mL	45,76
MBTEX-LM7C A1-5	BTEX and MTBE Mixture at 200 µg/mL. 5 x 1 mL	183,03
MGOMS	Mg (Magnesium) 1000 µg/g in mineral oil. 100 mL	114,40
MGOMS-50	Mg (Magnesium) 1000 µg/g in mineral oil. 50 mL	97,24
MM-9001-100	0.1% NH ₄ H ₂ PO ₄ in 0.05% HNO ₃ . 100 mL	53,38
MM-9001-250	0.1% NH ₄ H ₂ PO ₄ in 0.05% HNO ₃ . 250 mL	76,26
MM-9001-50	0.1% NH ₄ H ₂ PO ₄ in 0.05% HNO ₃ . 50 mL	45,38
MM-9001-500	0.1% NH ₄ H ₂ PO ₄ in 0.05% HNO ₃ . 500 mL	118,97
MM-9002-100	1% NH ₄ H ₂ PO ₄ in 0.05% HNO ₃ . 100 mL	82,36
MM-9002-250	1% NH ₄ H ₂ PO ₄ in 0.05% HNO ₃ . 250 mL	134,22
MM-9002-50	1% NH ₄ H ₂ PO ₄ in 0.05% HNO ₃ . 50 mL	70,01
MM-9002-500	1% NH ₄ H ₂ PO ₄ in 0.05% HNO ₃ . 500 mL	213,54
MM-9003-100	10% NH ₄ H ₂ PO ₄ in 0.05% HNO ₃ . 100 mL	128,12
MM-9003-250	10% NH ₄ H ₂ PO ₄ in 0.05% HNO ₃ . 250 mL	228,79
MM-9003-50	10% NH ₄ H ₂ PO ₄ in 0.05% HNO ₃ . 50 mL	108,90
MM-9003-500	10% NH ₄ H ₂ PO ₄ in 0.05% HNO ₃ . 500 mL	396,57
MM-9004-100	20% NH ₄ H ₂ PO ₄ in 0.05% HNO ₃ . 100 mL	183,03
MM-9004-250	20% NH ₄ H ₂ PO ₄ in 0.05% HNO ₃ . 250 mL	289,80
MM-9004-50	20% NH ₄ H ₂ PO ₄ in 0.05% HNO ₃ . 50 mL	155,58
MM-9004-500	20% NH ₄ H ₂ PO ₄ in 0.05% HNO ₃ . 500 mL	503,34
MM-9010-100	0.1% Mg (NO ₃) ₂ in 1% HNO ₃ . 100 mL	53,38
MM-9010-250	0.1% Mg (NO ₃) ₂ in 1% HNO ₃ . 250 mL	76,26
MM-9010-50	0.1% Mg (NO ₃) ₂ in 1% HNO ₃ . 50 mL	45,38
MM-9010-500	0.1% Mg (NO ₃) ₂ in 1% HNO ₃ . 500 mL	118,97
MM-9011-100	1% Mg (NO ₃) ₂ in 1% HNO ₃ . 100 mL	76,26
MM-9011-250	1% Mg (NO ₃) ₂ in 1% HNO ₃ . 250 mL	134,22
MM-9011-50	1% Mg (NO ₃) ₂ in 1% HNO ₃ . 50 mL	64,82
MM-9011-500	1% Mg (NO ₃) ₂ in 1% HNO ₃ . 500 mL	213,54
MM-9012-100	5% Mg (NO ₃) ₂ in 1% HNO ₃ . 100 mL	190,66
MM-9012-250	5% Mg (NO ₃) ₂ in 1% HNO ₃ . 250 mL	312,68
MM-9012-50	5% Mg (NO ₃) ₂ in 1% HNO ₃ . 50 mL	162,06
MM-9012-500	5% Mg (NO ₃) ₂ in 1% HNO ₃ . 500 mL	549,10
MM-9020-100	0.1% Pd in 10% HNO ₃ . 100 mL	80,65
MM-9020-250	0.1% Pd in 10% HNO ₃ . 250 mL	126,98
MM-9020-50	0.1% Pd in 10% HNO ₃ . 50 mL	68,55
MM-9020-500	0.1% Pd in 10% HNO ₃ . 500 mL	219,64
MM-9021-100	1% Pd in 10% HNO ₃ . 100 mL	250,53
MM-9021-250	1% Pd in 10% HNO ₃ . 250 mL	411,82
MM-9021-50	1% Pd in 10% HNO ₃ . 50 mL	212,95
MM-9021-500	1% Pd in 10% HNO ₃ . 500 mL	755,01
MM-9022-100	2% Pd in 10% HNO ₃ . 100 mL	463,30
MM-9022-250	2% Pd in 10% HNO ₃ . 250 mL	806,49
MM-9022-50	2% Pd in 10% HNO ₃ . 50 mL	393,81
MM-9022-500	2% Pd in 10% HNO ₃ . 500 mL	1.424,23
MM-9023-100	0.5% Pd in 10% HNO ₃ . 100 mL	163,01
MM-9023-250	0.5% Pd in 10% HNO ₃ . 250 mL	283,13
MM-9023-50	0.5% Pd in 10% HNO ₃ . 50 mL	138,56
MM-9023-500	0.5% Pd in 10% HNO ₃ . 500 mL	514,78
MM-9030-100	0.1% Ni (NO ₃) ₂ in 1% HNO ₃ . 100 mL	53,38
MM-9030-250	0.1% Ni (NO ₃) ₂ in 1% HNO ₃ . 250 mL	76,26
MM-9030-50	0.1% Ni (NO ₃) ₂ in 1% HNO ₃ . 50 mL	45,38
MM-9030-500	0.1% Ni (NO ₃) ₂ in 1% HNO ₃ . 500 mL	118,97
MM-9031-100	1% Ni (NO ₃) ₂ in 1% HNO ₃ . 100 mL	76,26
MM-9031-250	1% Ni (NO ₃) ₂ in 1% HNO ₃ . 250 mL	134,22
MM-9031-50	1% Ni (NO ₃) ₂ in 1% HNO ₃ . 50 mL	64,82
MM-9031-500	1% Ni (NO ₃) ₂ in 1% HNO ₃ . 500 mL	213,54

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Best.-Nr.	Bezeichnung	Preis
MM-9032-100	5% Ni (NO ₃) ₂ in 1% HNO ₃ . 100 mL	134,22
MM-9032-250	5% Ni (NO ₃) ₂ in 1% HNO ₃ . 250 mL	230,32
MM-9032-50	5% Ni (NO ₃) ₂ in 1% HNO ₃ . 50 mL	114,09
MM-9032-500	5% Ni (NO ₃) ₂ in 1% HNO ₃ . 500 mL	381,32
MM-9040-100	0.1% NH ₄ NO ₃ in H ₂ O. 100 mL	53,38
MM-9040-250	0.1% NH ₄ NO ₃ in H ₂ O. 250 mL	76,26
MM-9040-50	0.1% NH ₄ NO ₃ in H ₂ O. 50 mL	45,38
MM-9040-500	0.1% NH ₄ NO ₃ in H ₂ O. 500 mL	118,97
MM-9041-100	1% NH ₄ NO ₃ in H ₂ O. 100 mL	76,26
MM-9041-250	1% NH ₄ NO ₃ in H ₂ O. 250 mL	134,22
MM-9041-50	1% NH ₄ NO ₃ in H ₂ O. 50 mL	64,82
MM-9041-500	1% NH ₄ NO ₃ in H ₂ O. 500 mL	213,54
MM-9042-100	5% NH ₄ NO ₃ in H ₂ O. 100 mL	134,22
MM-9042-250	5% NH ₄ NO ₃ in H ₂ O. 250 mL	230,32
MM-9042-50	5% NH ₄ NO ₃ in H ₂ O. 50 mL	114,09
MM-9042-500	5% NH ₄ NO ₃ in H ₂ O. 500 mL	381,32
MM-9100-100	1000 µg Pd/mL - 600 µg Mg (NO ₃) ₂ /mL in 10% HNO ₃ . 100 mL	102,96
MM-9100-250	1000 µg Pd/mL - 600 µg Mg (NO ₃) ₂ /mL in 10% HNO ₃ . 250 mL	161,30
MM-9100-50	1000 µg Pd/mL - 600 µg Mg (NO ₃) ₂ /mL in 10% HNO ₃ . 50 mL	87,51
MM-9100-500	1000 µg Pd/mL - 600 µg Mg (NO ₃) ₂ /mL in 10% HNO ₃ . 500 mL	257,39
MM-9101-100	1500 µg Pd/mL - 1000 µg Mg (NO ₃) ₂ /mL in 10% HNO ₃ . 100 mL	133,84
MM-9101-250	1500 µg Pd/mL - 1000 µg Mg (NO ₃) ₂ /mL in 10% HNO ₃ . 250 mL	217,92
MM-9101-50	1500 µg Pd/mL - 1000 µg Mg (NO ₃) ₂ /mL in 10% HNO ₃ . 50 mL	113,77
MM-9101-500	1500 µg Pd/mL - 1000 µg Mg (NO ₃) ₂ /mL in 10% HNO ₃ . 500 mL	374,07
MM-9102-100	750 µg Pd/mL - 500 µg Mg (NO ₃) ₂ /mL in 10% HNO ₃ . 100 mL	94,38
MM-9102-250	750 µg Pd/mL - 500 µg Mg (NO ₃) ₂ /mL in 10% HNO ₃ . 250 mL	154,43
MM-9102-50	750 µg Pd/mL - 500 µg Mg (NO ₃) ₂ /mL in 10% HNO ₃ . 50 mL	80,22
MM-9102-500	750 µg Pd/mL - 500 µg Mg (NO ₃) ₂ /mL in 10% HNO ₃ . 500 mL	240,23
MM-9110-100	10000 µg NH ₄ H ₂ PO ₄ /mL - 500 µg Mg (NO ₃) ₂ /mL in 1% HNO ₃ . 100 mL	67,11
MM-9110-250	10000 µg NH ₄ H ₂ PO ₄ /mL - 500 µg Mg (NO ₃) ₂ /mL in 1% HNO ₃ . 250 mL	106,77
MM-9110-50	10000 µg NH ₄ H ₂ PO ₄ /mL - 500 µg Mg (NO ₃) ₂ /mL in 1% HNO ₃ . 50 mL	57,05
MM-9110-500	10000 µg NH ₄ H ₂ PO ₄ /mL - 500 µg Mg (NO ₃) ₂ /mL in 1% HNO ₃ . 500 mL	179,98
MNOMS	Mn (Manganese) 1000 µg/g in mineral oil. 100 mL	114,40
MNOMS-50	Mn (Manganese) 1000 µg/g in mineral oil. 50 mL	97,24
NAOMS	Na (Sodium) 1000 µg/g in mineral oil. 100 mL	114,40
NAOMS-50	Na (Sodium) 1000 µg/g in mineral oil. 50 mL	97,24
NIOMS	Ni (Nickel) 1000 µg/g in mineral oil. 100 mL	114,40
NIOMS-50	Ni (Nickel) 1000 µg/g in mineral oil. 50 mL	97,24
OA-M4C A1	Organic Acid Mixture at 2000 ppm. 1 mL	30,51
OA-M4C A1-5	Organic Acid Mixture at 2000 ppm. 5 x 1 mL	122,02
OMS-12-100	12 element Metallorganic in mineral oil 100 g size. 100 mL	175,41
OMS-12-200	12 element Metallorganic in mineral oil 200 g size. 200 mL	298,95
OMS-12-50	12 element Metallorganic in mineral oil 100 g size. 50 mL	149,10
OMS-12-500	12 element Metallorganic in mineral oil 500 g size. 500 mL	381,70
OMS-21-100	21 element Metallorganic in mineral oil 100 g size. 100 mL	228,79
OMS-21-200	21 element Metallorganic in mineral oil 200 g size. 200 mL	488,09
OMS-21-50	21 element Metallorganic in mineral oil 100 g size. 50 mL	194,47
OMS-21-500	21 element Metallorganic in mineral oil 500 g size. 500 mL	628,41
PAH-HM16C A1	16 component polynuclear aromatic hydrocarbon mixture; High concentration. 1 mL	91,52
PAH-HM16C A1-5	16 component polynuclear aromatic hydrocarbon mixture; High concentration. 5 x 1 mL	381,32
PAH-HM16C A5	16 component polynuclear aromatic hydrocarbon mixture; High concentration. 5 mL	373,69
PBOMS	Pb (Lead) 1000 µg/g in mineral oil. 100 mL	114,40
PBOMS-50	Pb (Lead) 1000 µg/g in mineral oil. 50 mL	97,24
PCB-MD7C A1	Dutch 7 congener PCB Mixture 100 µg/mL in Isooctane. 1 mL	76,26
PCB-MD7C A1-5	Dutch 7 congener PCB Mixture 100 µg/mL in Isooctane. 5 x 1 mL	320,31
PCB-MD7C A5	Dutch 7 congener PCB Mixture 100 µg/mL in Isooctane. 5 mL	305,06
PPOMS	P (Phosphorus) 1000 µg/g in mineral oil. 100 mL	114,40
PPOMS-50	P (Phosphorus) 1000 µg/g in mineral oil. 50 mL	97,24
QC-PTFE-A	Low Trace metals on 47mm PTFE Filters (5 spiked/2 blanks). Expiry date: 1 year. Set	183,03

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Best.-Nr.	Bezeichnung	Preis
QC-PTFE-B	Medium Trace metals on 47mm PTFE Filters (5 spiked/2 blanks). Expiry date: 1 year. Set	183,03
QC-PTFE-BLANKS	47mm PTFE Filters, blank preparation (2 filters). Set	45,00
QC-PTFE-C	High Trace metals on 47mm PTFE Filters (5 spiked/2 blanks). Expiry date: 1 year. Set	183,03
QC-PTFE-D	Trace metals on 47mm PTFE Filters (5 spiked/2 blanks). Expiry date: 1 year. Set	183,03
QC-PTFE-E	Trace metals on 47mm PTFE Filters (5 spiked/2 blanks). Expiry date: 1 year. Set	183,03
QC-PTFE-F	Trace metals on 47mm PTFE Filters (5 spiked/2 blanks). Expiry date: 1 year. Set	183,03
QCS-1-100	Quality Control Standard 1 in 4% HNO ₃ + Tr HF. 100 mL	263,87
QCS-1-250	Quality Control Standard 1 in 4% HNO ₃ + Tr HF. 250 mL	370,64
QCS-1-50	Quality Control Standard 1 in 4% HNO ₃ + Tr HF. 50 mL	224,29
QCS-1-500	Quality Control Standard 1 in 4% HNO ₃ + Tr HF. 500 mL	530,80
QCS-19-100	Quality Control Standard 19 in 4% HNO ₃ + Tr HF. 100 mL	195,24
QCS-19-250	Quality Control Standard 19 in 4% HNO ₃ + Tr HF. 250 mL	274,55
QCS-19-50	Quality Control Standard 19 in 4% HNO ₃ + Tr HF. 50 mL	165,95
QCS-19-500	Quality Control Standard 19 in 4% HNO ₃ + Tr HF. 500 mL	392,00
QCS-1-A-100	Solution A of Quality Control Standard 1 in 4% HNO ₃ + Tr HF. 100 mL	239,47
QCS-1-A-250	Solution A of Quality Control Standard 1 in 4% HNO ₃ + Tr HF. 250 mL	335,56
QCS-1-A-50	Solution A of Quality Control Standard 1 in 4% HNO ₃ + Tr HF. 50 mL	203,55
QCS-1-A-500	Solution A of Quality Control Standard 1 in 4% HNO ₃ + Tr HF. 500 mL	480,46
QCS-1-B-100	Solution B of Quality Control Standard 1 in H ₂ O. 100 mL	44,23
QCS-1-B-250	Solution B of Quality Control Standard 1 in H ₂ O. 250 mL	64,06
QCS-1-B-50	Solution B of Quality Control Standard 1 in H ₂ O. 50 mL	37,60
QCS-1-B-500	Solution B of Quality Control Standard 1 in H ₂ O. 500 mL	89,99
QCS-2-100	Quality Control Standard 2 in 5% HCl. 100 mL	76,26
QCS-21-100	Quality Control Standard 21 in 4% HNO ₃ + Tr HF. 100 mL	212,01
QCS-21-250	Quality Control Standard 21 in 4% HNO ₃ + Tr HF. 250 mL	292,85
QCS-21-50	Quality Control Standard 21 in 4% HNO ₃ + Tr HF. 50 mL	180,21
QCS-21-500	Quality Control Standard 21 in 4% HNO ₃ + Tr HF. 500 mL	427,08
QCS-2-250	Quality Control Standard 2 in 5% HCl. 250 mL	106,77
QCS-2-50	Quality Control Standard 2 in 5% HCl. 50 mL	64,82
QCS-2-500	Quality Control Standard 2 in 5% HCl. 500 mL	152,53
QCS-26-100	Quality Control Standard 26 in 4% HNO ₃ + Tr HF. 100 mL	253,20
QCS-26-250	Quality Control Standard 26 in 4% HNO ₃ + Tr HF. 250 mL	355,39
QCS-26-50	Quality Control Standard 26 in 4% HNO ₃ + Tr HF. 50 mL	215,22
QCS-26-500	Quality Control Standard 26 in 4% HNO ₃ + Tr HF. 500 mL	506,39
QCS-26-R-100	Quality Control Standard 26 in 4% HNO ₃ + Tr HF. 100 mL	253,20
QCS-26-R-250	Quality Control Standard 26 in 4% HNO ₃ + Tr HF. 250 mL	355,39
QCS-26-R-50	Quality Control Standard 26 in 4% HNO ₃ + Tr HF. 50 mL	215,22
QCS-26-R-500	Quality Control Standard 26 in 4% HNO ₃ + Tr HF. 500 mL	506,39
QCS-27-100	Quality Control Standard 27 in 4% HNO ₃ + Tr HF. 100 mL	257,77
QCS-27-250	Quality Control Standard 27 in 4% HNO ₃ + Tr HF. 250 mL	366,07
QCS-27-50	Quality Control Standard 27 in 4% HNO ₃ + Tr HF. 50 mL	219,11
QCS-27-500	Quality Control Standard 27 in 4% HNO ₃ + Tr HF. 500 mL	515,54
QCS-3-100	Quality Control Standard 3 in 2% HNO ₃ . 100 mL	82,36
QCS-3-250	Quality Control Standard 3 in 2% HNO ₃ . 250 mL	115,92
QCS-3-50	Quality Control Standard 3 in 2% HNO ₃ . 50 mL	70,01
QCS-3-500	Quality Control Standard 3 in 2% HNO ₃ . 500 mL	166,26
QCS-7-100	Quality Control Standard 7 in 2% HNO ₃ . 100 mL	118,97
QCS-7-250	Quality Control Standard 7 in 2% HNO ₃ . 250 mL	167,78
QCS-7-50	Quality Control Standard 7 in 2% HNO ₃ . 50 mL	101,13
QCS-7-500	Quality Control Standard 7 in 2% HNO ₃ . 500 mL	251,67
QCS-7-M-100	Quality Control Standard 7 Modified in 2% HNO ₃ . 100 mL	118,97
QCS-7-M-250	Quality Control Standard 7 Modified in 2% HNO ₃ . 250 mL	167,78
QCS-7-M-50	Quality Control Standard 7 Modified in 2% HNO ₃ . 50 mL	101,13
QCS-7-M-500	Quality Control Standard 7 Modified in 2% HNO ₃ . 500 mL	251,67
QC-TMFM-A	Low Trace metals on Filters (10 filters/5 blanks). Expiry date: 1 year. Set	115,92
QC-TMFM-B	Medium Trace metals on Filters (10 filters/5 blanks). Expiry date: 1 year. Set	115,92
QC-TMFM-C	High Trace metals on Filters (10 filters/5 blanks). Expiry date: 1 year. Set	115,92
QC-TMFM-D	Trace metals on Filters (10 filters/5 blanks). Expiry date: 1 year. Set	122,02
QC-TMFM-E	Trace metals on Filters (10 filters/5 blanks). Expiry date: 1 year. Set	122,02

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Best.-Nr.	Bezeichnung	Preis
QC-TMFM-F	Trace metals on Filters (10 filters/5 blanks). Expiry date: 1 year. Set	122,02
QC-TMFM-G	Trace metals on Filters (10 filters/5 blanks). Expiry date: 1 year. Set	122,02
QC-TOXM-B	Trace metals on Quartz Membrane Filters (5 filters/2 blanks). Expiry date: 1 year. Set	140,33
RB-H2O	High Purity Reagent Blank Water. 500 mL	38,13
RB-H2O	High-Purity DI 18 megaohm water. 500 mL	38,13
RB-HCL-2-500	2% Hydrochloric Acid Reagent Blank. 500 mL	38,13
RB-HCL-2-500	2% Hydrochloric Acid Reagent Blank. 500 mL	38,13
RB-HCL-5-500	5% Hydrochloric Acid Reagent Blank. 500 mL	38,13
RB-HCL-5-500	5% Hydrochloric Acid Reagent Blank. 500 mL	38,13
RB-HNO3-2-500	2% Nitric Acid Reagent Blank. 500 mL	38,13
RB-HNO3-2-500	2% Nitric Acid Reagent Blank. 500 mL	38,13
RB-HNO3-5-500	5% Nitric Acid Reagent Blank. 500 mL	38,13
RB-HNO3-5-500	5% Nitric Acid Reagent Blank. 500 mL	38,13
SB-HCL-1L	Subboiled Distilled Hydrochloric Acid. 1 Liter	602,48
SB-HCL-250	Subboiled Distilled Hydrochloric Acid. 250 mL	303,53
SB-HCL-500	Subboiled Distilled Hydrochloric Acid. 500 mL	388,95
SB-HNO3-1L	Subboiled Distilled Nitric Acid. 1 Liter	602,48
SB-HNO3-250	Subboiled Distilled Nitric Acid. 250 mL	303,53
SB-HNO3-500	Subboiled Distilled Nitric Acid. 500 mL	388,95
SBOMS	Sb (Antimony) 1000 µg/g in mineral oil. 100 mL	114,40
SBOMS-50	Sb (Antimony) 1000 µg/g in mineral oil. 50 mL	97,24
SEOMS	Se (Selenium) 50 µg/g in mineral oil. 100 mL	129,65
SEOMS-50	Se (Selenium) 50 µg/g in mineral oil. 50 mL	110,20
SIOMS	Si (Silicon) 1000 µg/g in mineral oil. 100 mL	114,40
SIOMS-50	Si (Silicon) 1000 µg/g in mineral oil. 50 mL	97,24
SNOMS	Sn (Tin) 1000 µg/g in mineral oil. 100 mL	114,40
SNOMS-50	Sn (Tin) 1000 µg/g in mineral oil. 50 mL	97,24
SR-1-250	Simulated Raw water 1 in H ₂ O. 5 x 50 mL	274,55
SR-2-250	Simulated Raw water 2 in H ₂ O. 5 x 50 mL	274,55
SV-IS-M6C A1	Semivolatile Internal Standard 6 components in methylene chloride. 1 mL	68,64
SV-IS-M6C A1-5	Semivolatile Internal Standard 6 components in methylene chloride. 5 x 1 mL	289,80
SV-IS-M6C A5	Semivolatile Internal Standard 6 components in methylene chloride. 5 mL	282,18
TCLEP-EF-1L	TCLEP Extracton Filter (100 µm). 1 x 200 mL	228,79
THM-HM4C A1	Trihalomethanes Mixture at 2000 ppm. 1 mL	38,13
THM-HM4C A1-5	Trihalomethanes Mixture at 2000 ppm. 5 x 1 mL	152,53
THM-LM4C A1	Trihalomethanes Mixture at 200 ppm. 1 mL	24,40
THM-LM4C A1-5	Trihalomethanes Mixture at 200 ppm. 5 x 1 mL	97,62
TIOMS	Ti (Titanium) 1000 µg/g in mineral oil. 100 mL	114,40
TIOMS-50	Ti (Titanium) 1000 µg/g in mineral oil. 50 mL	97,24
TMFM-BEO-BLANKS	Blank Filters for BeO filters (2 filters). Set	28,98
TMFM-CBEO-0.05	NIST SRM 1877 BeO on MCE Filters (2 spiked filters). Set	99,14
TMFM-CBEO-0.1	NIST SRM 1877 BeO on MCE Filters (2 spiked filters). Set	99,14
TMFM-CBEO-0.2	NIST SRM 1877 BeO on MCE Filters (2 spiked filters). Set	99,14
TMFM-CBEO-0.5	NIST SRM 1877 BeO on MCE Filters (2 spiked filters). Set	99,14
TMFM-CBEO-1.0	NIST SRM 1877 BeO on MCE Filters (2 spiked filters). Set	99,14
TMFM-CBEO-10.0	NIST SRM 1877 BeO on MCE Filters (2 spiked filters). Set	99,14
TMFM-CBEO-2.0	NIST SRM 1877 BeO on MCE Filters (2 spiked filters). Set	99,14
TMFM-CBEO-25.0	NIST SRM 1877 BeO on MCE Filters (2 spiked filters). Set	99,14
TMFM-CBEO-5.0	NIST SRM 1877 BeO on MCE Filters (2 spiked filters). Set	99,14
USP-2232-100	USP-2232 in 5% HCl. 100 mL	114,40
USP-2232-250	USP-2232 in 5% HCl. 250 mL	160,15
USP-2232-50	USP-2232 in 5% HCl. 50 mL	97,24
USP-2232-500	USP-2232 in 5% HCl. 500 mL	244,04
USP-232-1-100	USP-232-1 in 7% HNO ₃ . 100 mL	114,40
USP-232-1-250	USP-232-1 in 7% HNO ₃ . 250 mL	160,15
USP-232-1-50	USP-232-1 in 7% HNO ₃ . 50 mL	97,24
USP-232-1-500	USP-232-1 in 7% HNO ₃ . 500 mL	244,04
USP-232-2-100	USP-232-2 in 7% HNO ₃ . 100 mL	114,40
USP-232-2-250	USP-232-2 in 7% HNO ₃ . 250 mL	160,15

Aktuelle Preise
bitte bei uns anfragen

High-Purity Standards

Best.-Nr.	Bezeichnung	Preis
USP-232-2-50	USP-232-2 in 7% HNO ₃ . 50 mL	97,24
USP-232-2-500	USP-232-2 in 7% HNO ₃ . 500 mL	244,04
USP-232-3A-100	USP-232-3A in 15% HCL. 100 mL	244,04
USP-232-3A-250	USP-232-3A in 15% HCL. 250 mL	335,56
USP-232-3A-50	USP-232-3A in 15% HCL. 50 mL	207,44
USP-232-3A-500	USP-232-3A in 15% HCL. 500 mL	449,96
USP-232-3B-100	USP-232-3B-1 in 15% HCL. 100 mL	228,79
USP-232-3B-250	USP-232-3B-1 in 15% HCL. 250 mL	312,68
USP-232-3B-50	USP-232-3B-1 in 15% HCL. 50 mL	194,47
USP-232-3B-500	USP-232-3B-1 in 15% HCL. 500 mL	419,45
USP-232-4-100	USP-232-4 in 7% HNO ₃ . 100 mL	114,40
USP-232-4-250	USP-232-4 in 7% HNO ₃ . 250 mL	160,15
USP-232-4-50	USP-232-4 in 7% HNO ₃ . 50 mL	97,24
USP-232-4-500	USP-232-4 in 7% HNO ₃ . 500 mL	244,04
VOC-M54C A1	Liquid Volatile Organic Compounds Mixture at 2000 µg/mL. 1 mL	103,72
VOC-M60C A1	Liquid Volatile Organic Compounds Mixture at 200 µg/mL. 1 mL	106,77
VOC-M60C A1-5	Liquid Volatile Organic Compounds Mixture at 200 µg/mL. 5 x 1 mL	442,33
VVOMS	V (Vanadium) 1000 µg/g in mineral oil. 100 mL	114,40
VVOMS-50	V (Vanadium) 1000 µg/g in mineral oil. 50 mL	97,24
WAVECAL-100	ICP wavelength calibration Standard in 2% HCl. 100 mL	126,60
WAVECAL-2-100	ICP wavelength calibration Standard in 5% HNO ₃ . 100 mL	155,58
WAVECAL-2-250	ICP wavelength calibration Standard in 5% HNO ₃ . 250 mL	218,11
WAVECAL-250	ICP wavelength calibration Standard in 2% HCl. 250 mL	178,46
WAVECAL-2-50	ICP wavelength calibration Standard in 5% HNO ₃ . 50 mL	132,24
WAVECAL-2-500	ICP wavelength calibration Standard in 5% HNO ₃ . 500 mL	312,68
WAVECAL-50	ICP wavelength calibration Standard in 2% HCl. 50 mL	107,61
WAVECAL-500	ICP wavelength calibration Standard in 2% HCl. 500 mL	259,30
WAVECAL-PE-100	ICP wavelength calibration Standard in 2% HNO ₃ . 100 mL	105,24
WAVECAL-PE-250	ICP wavelength calibration Standard in 2% HNO ₃ . 250 mL	147,95
WAVECAL-PE-50	ICP wavelength calibration Standard in 2% HNO ₃ . 50 mL	89,46
WAVECAL-PE-500	ICP wavelength calibration Standard in 2% HNO ₃ . 500 mL	216,59
WWOMS	W (Tungsten) 1000 µg/g in mineral oil. 100 mL	114,40
WWOMS-50	W (Tungsten) 1000 µg/g in mineral oil. 50 mL	97,24
ZNOMS	Zn (Zinc) 1000 µg/g in mineral oil. 100 mL	114,40
ZNOMS-50	Zn (Zinc) 1000 µg/g in mineral oil. 50 mL	97,24

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