

<https://de.vwr.com/store/>

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| Multistandard IV (1g/l) | 1.113.550.100 |
| P Standard (1g/l) | 1.703.400.100 |
| Si Standard (1g/l) | 1.123.100.100 |
| Mn Standard (1g/l) | 1.703.320.100 |
| Fe Standard (1g/l) | 1.703.260.100 |
| As Standard (1g/l) | 1.703.030.100 |
| Mo Standard (1g/l) | 1.703.340.100 |
| Se Standard (1g/l) | 1.703.500.100 |
| Ti Standard (1g/l) | 1.703.630.100 |
| V Standard (1g/l) | 1.703.660.100 |
| S Standard (10g/l) | 1.703.850.100 |
| Y Standard (1g/l) | 1.198.090.500 |

<http://www.berndkraft.de>

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| Multistandard 5 Elemente (Al, Ca, Mg, Na) | 02337.2000 |
| Be Standard (1g/l) | 03924.0000 |

<http://www.amchro.de>

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| Zr Standard (1g/l) | ICP-71N-1 |
| U Standard (1g/l) | ICP-66N-1 |
| Sn Standard (1g/l) | ICP-63N-1 |
| Sb Standard (1g/l) | ICP-02N-1 |

<https://www.alfa.com>

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| W Standard (1g/l) | 35770.AE |
| Na Standard (10g/l) | 14400.AE |
| Ca Standard (10g/l) | 14407.AE |
| Mg Standard (10g/l) | 14430.AE |
| K Standard (10g/l) | 14379.AE |