



实验室分析试剂 Laboratory Analytical Reagents

AAS standard 原子吸收标准溶液

AAS标准液直接从NIST标准物质(SRM)溯源。可以通过我们的网站www.merck-chemicals.com.cn获取每个批号的COA

名称	元素	组成	浓度1000 mg/l 订货号. [100 ml]	浓度10000 mg/l 订货号. [500 ml]
铝	Al	Al(NO ₃) ₃ in HNO ₃ 0,5 mol/l	1.19770.0100	1.19770.0500
铟	Sb	Sb ₂ O ₃ in HCl 2 mol/l	1.70204.0100	1.70204.0500
砷	As	H ₃ AsO ₄ in HNO ₃ 0,5 mol/l	1.19773.0100	1.19773.0500
钡	Ba	Ba(NO ₃) ₂ in HNO ₃ 0,5 mol/l	1.19774.0100	1.19774.0500
铍	Be	Be ₄ O(C ₂ H ₃ O ₂) ₆ in HNO ₃ 0,5 mol/l	1.70207.0100	1.70207.0500
铋	Bi	Bi(NO ₃) ₃ in HNO ₃ 0,5 mol/l	1.19804.0100	1.19804.0500
硼	B	H ₃ BO ₃ in water	1.19500.0100	1.19500.0500
钙	Ca	Ca(NO ₃) ₂ in HNO ₃ 0,5 mol/l	1.19778.0100	1.19778.0500
镉	Cd	Cd(NO ₃) ₂ in HNO ₃ 0,5 mol/l	1.19777.0100	1.19777.0500
铯	Cs	CsNO ₃ in HNO ₃ 0,5 mol/l	1.70212.0100	-
铬	Cr	Cr(NO ₃) ₃ in HNO ₃ 0,5 mol/l	1.19779.0100	1.19779.0500
钴	Co	Co(NO ₃) ₂ in HNO ₃ 0,5 mol/l	1.19785.0100	1.19785.0500
铜	Cu	Cu(NO ₃) ₂ in HNO ₃ 0,5 mol/l	1.19786.0100	1.19786.0500
锗	Ge	(NH ₄) ₂ GeF ₆ in water	1.70218.0100	-
金	Au	H(AuCl ₄) in HCl 2 mol/l	1.70216.0100	1.70216.0500
铟	In	In(NO ₃) ₃ in HNO ₃ 0,5 mol/l	1.19504.0100	-
铁	Fe	Fe(NO ₃) ₃ in HNO ₃ 0,5 mol/l	1.19781.0100	1.19781.0500
铅	Pb	Pb(NO ₃) ₂ in HNO ₃ 0,5 mol/l	1.19776.0100	1.19776.0500
锂	Li	LiNO ₃ in HNO ₃ 0,5 mol/l	1.70223.0100	1.70223.0500
镁	Mg	Mg(NO ₃) ₂ in HNO ₃ 0,5 mol/l	1.19788.0100	1.19788.0500
锰	Mn	Mn(NO ₃) ₂ in HNO ₃ 0,5 mol/l	1.19789.0100	1.19789.0500
汞	Hg	Hg(NO ₃) ₂ in HNO ₃ 2 mol/l	1.70226.0100	1.70226.0500
钼	Mo	(NH ₄) ₆ Mo ₇ O ₂₄ in water	1.70227.0100	1.70227.0500
镍	Ni	Ni(NO ₃) ₂ in HNO ₃ 0,5 mol/l	1.19792.0100	1.19792.0500
钯	Pd	Pd(NO ₃) ₂ in HNO ₃ 0,5 mol/l	1.14282.0100	1.14282.0500
铂	Pt	H ₂ PtCl ₆ in HCl 2 mol/l	1.70219.0100	1.70219.0500
钾	K	KNO ₃ in HNO ₃ 0,5 mol/l	1.70230.0100	1.70230.0500
钪	Sc	Sc ₂ O ₃ in HNO ₃ 1 mol/l	1.19513.0100	1.19513.0500
硒	Se	SeO ₂ in HNO ₃ 0,5 mol/l	1.19796.0100	1.19796.0500
硅	Si	(NH ₄) ₂ SiF ₆ in water	1.12310.0100	1.12310.0500
硅	Si	SiO ₂ in NaOH 0,5 mol/l	1.70236.0100	1.70236.0500
银	Ag	AgNO ₃ in HNO ₃ 0,5 mol/l	1.19797.0100	1.19797.0500
钠	Na	NaNO ₃ in HNO ₃ 0,5 mol/l	1.70238.0100	1.70238.0500
锶	Sr	Sr(NO ₃) ₂ in HNO ₃ 0,5 mol/l	1.19799.0100	1.19799.0500
碲	Te	H ₆ TeO ₆ in HNO ₃ 0,5 mol/l	1.19514.0100	-
铊	Tl	TlNO ₃ in HNO ₃ 0,5 mol/l	1.19801.0100	1.19801.0500
锡	Sn	SnCl ₄ in HCl 2 mol/l	1.70242.0100	1.70242.0500
钛	Ti	(NH ₄) ₂ TiF ₆ in water	1.70243.0100	1.70243.0500
钨	W	(NH ₄) ₂ WO ₄ in water	1.70244.0100	1.70244.0500
钒	V	NH ₄ VO ₃ in HNO ₃ 0,5 mol/l	1.70245.0100	1.70245.0500
钇	Y	Y(NO ₃) ₃ in HNO ₃ 0,5 mol/l	1.19809.0100	1.19809.0500
锌	Zn	Zn(NO ₃) ₂ in HNO ₃ 0,5 mol/l	1.19806.0100	1.19806.0500
锆	Zr	ZrOCl ₂ in HCl 2 mol/l	1.70234.0100	-