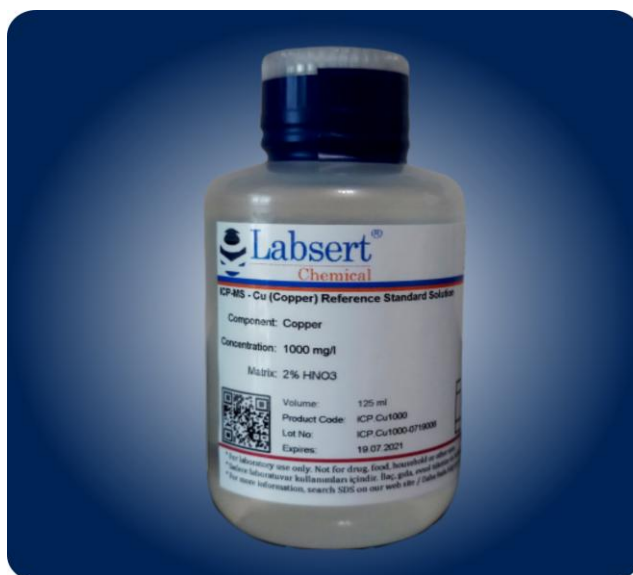


AAS

REFERENCE STANDARD

SOLUTIONS



AAS Reference Standards

Ionisation Buffers			
Product No	Explanation	Matrix	Volume
AAS125.SR20000.2NA	AAS 2% Strontium Ionisation Buffer Standard in 2% HNO ₃	%2 HNO ₃	100 ml
AAS125.CS20000.1NA	AAS 2% Cesium Ionisation Buffer Standard in 1% HNO ₃	%1 HNO ₃	100 ml
AAS125.LI20000.1NA	AAS 2% Lithium Ionisation Buffer Standard in 1% HNO ₃	%1 HNO ₃	100 ml
Reagents for AAS Flame			
Product No	Explanation	Matrix	Volume
AAS125.LA20000.2CA	AAS 2% Lanthanum Reagents for AAS Flame in 2% HCl	%2 HCl	100 ml
AAS500.LA20000.2CA	AAS 2% Lanthanum Reagents for AAS Flame in 2% HCl	%2 HCl	500 ml
AAS125.SR20000.2CA	AAS 2% Strontium Reagents for AAS Flame in 2% HCl	%2 HCl	100 ml
AAS500.SR20000.2CA	AAS 2% Strontium Reagents for AAS Flame in 2% HCl	%2 HCl	500 ml
Standards for Graphite Furnace			
Product No	Explanation	Matrix	Volume
AAS125.SB002.1NA	AAS 0.02 mg/l Antimony Calibration Standard in 1% HNO ₃	%1 HNO ₃	100 ml
AAS125.AR002.1NA	AAS 0.02 mg/l Arsenic Calibration Standard in 1% HNO ₃	%1 HNO ₃	100 ml
AAS125.CD002.1NA	AAS 0.02 mg/l Cadmium Calibration Standard in 1% HNO ₃	%1 HNO ₃	100 ml
AAS125.PB002.1NA	AAS 0.02 mg/l Lead Calibration Standard in 1% HNO ₃	%1 HNO ₃	100 ml
AAS125.MG002.1NA	AAS 0.02 mg/l Magnesium Calibration Standard in 1% HNO ₃	%1 HNO ₃	100 ml
AAS125.NI002.1NA	AAS 0.02 mg/l Nickel Calibration Standard in 1% HNO ₃	%1 HNO ₃	100 ml