

Zinc-Aluminum Alloy

Art. ID NIST-2139
Unit 100 g
Deliverydetails No Dangerous Good /not restricted

Description

This Standard Reference Material (SRM®) is in the form of milled chips intended for use with chemical methods of analysis. This material is one in a series of seven zinc base alloys prepared to cover a range of aluminum and lead compositions of interest to the zinc and galvanizing industries. The other zinc alloys in this series are SRMs 1736, 1737, 1738, 1739, 1740, 1741, and 1742, all in disk form. NIST-1739 is the same material as NIST-2139 but supplied in disk form. /// Sample value(s) - please ask for current certificate.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Aluminium (Al)	[7429-90-5]	0,2042	%		
	Lead (Pb)	[7439-92-1]	0,0302	%		