

Typical Analysis

ANTIMONY INGOT		Impurities (%)					
CODE #	GRADE	Sb (%min)	Pb	As	Fe	S	Cu
HM0401	Sb-1	99.85	0.1	0.05	0.02	0.04	0.01
HM0402	Sb-2	99.65	0.3	0.1	0.03	0.06	0.05

PACKING: In wooden box of 100 kgs net weight each.

ANTIMONY OXIDE			
CODE #	Sb2O3 (%min)	As2O3 (% max)	PbO (% max)
HM0501	99.5	0.06	0.10

PACKING: In fiber glass emulsion bag of 25 kgs net weight each.

SIZE: 300 mess through 99.5% min.

ANTIMONY SULPHIDE CONCENTRATE				
CODE #	Sb (%min)	S (%min)	Pb+As (% max)	Se+Hg (ppm max)
HM0601	60	22	0.55	50

PACKING: In seaworthy bags of 50 kgs each.

ANTIMONY SULPHIDE LUMPY ORE					
CODE #	GRADES	Sb (%min)	S (% min)	Pb+As (% max)	Se+Hg (ppm max)
HM0701	A	65	24	0.55	50
HM0702	B	60	22	0.55	50
HM0703	C	50	20	0.55	50
HM0704	D	45	17	0.55	50

PACKING: In seaworthy bags of 5- kgs each.

FORMULA: Sb2S3		Compositions (%)			
CODE #	GRADES	Total Sb	Combined S	Free S (max)	Insoluble in Aqua Regia (max)
HM0801	Sb2S3-1	70-73	25-28	<_ .07	<_ .30

PACKING: In wooden box of 100 kgs net weight each.

HIGH LEAD-ANTIMONY						
CODE #	Impurities (%)					
	Sb (%)	Pb (%)	As	Cu	Fe	S
HM0901	88-93	10-6	0.8	0.2	0.25	0.2

PACKING: In wooden cases of 100 kgs net weight each.

*** ALL INFORMATION IS FOR REFERENCE ONLY, NOT TO BE UESD AS INCOMING PRODUCTS SPECIFICATIONS ***

NON-FERROUS METALS