

CERTIFICATE OF ANALYSIS

Name: Antimony ingot

Standard: GB/T1196-2002

Batch No. CT201409251527

Producing date: 2014.09.25

Analysis date: 2014.10.10

Country Origin: China

Item	Chemical Content/%								
	Sb	Impurity Content							
	\geq	As \leq	Fe \leq	S \leq	Cu \leq	Se \leq	Pb \leq	Sn \leq	Bi \leq
99.90%	99.90	0.04	0.02	0.04	0.01	0.005	0.05	0.003	0.003
99.85%	99.85	0.05	0.02	0.04	0.01	0.005	0.1	0.003	0.003
99.65% (Raw Material of Antimony Trioxide)	99.65	0.05	0.02	0.04	0.01	0.005	0.2	0.003	--
99.65%	99.65	0.10	0.03	0.06	0.05	0.005	0.3	---	---

Application:

Antimony ingot used in metallurgy, batteries and military industries, is the production of raw material for antimony oxide, antimony metal is also used for type printing industry, lead materials, cable sheathing, solder and plain bearings.

QUALIFIED