

Sodium Cyanide

Sodium Cyanide is manufactured by technology of Guljag.

SPECIFICATIONS :

No	Characteristic		Specifications	
1	Sodium Cyanide	%	98.00	Min
2	Sodium Hydroxide	%	0.50	Max
3	Sodium Carbonate	%	0.50	Max
4	Sodium Formate	ppm	0.50	Max
5	Moisture	ppm	0.20	Max

Caution: Threshold limit 5mg/M3 (cyanide dust) as per ACGIH.

EXCLUSIVE FEATURES :

Pure white, odourless, dry solid powder/ granules/ compacted in tablet form.
Highly poisonous.
Soluble in water.
Stable at fairly high temperature in complete absence of air, CO₂ and moisture.

APPLICATIONS :

Ore extraction - Silver and Gold
Metal and Mining industries
Electroplating
Case hardening of steel
Metal cleaning
Dyes Industries
Pharmaceutical Industries
Agrochemicals
Chelating and Sequestering agents

ADVANTAGES :

Very high purity of minimum 98% is guaranteed by GACL.
QCD is equipped with most modern instruments to analyze special tests also on request.

PACKAGING & SUPPLY :

50 Kg MS drums with plastic liner inside.
25 Kg MS drums with plastic liner inside.



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