



SIDDHARTH CHLOROCEM LABORATORY

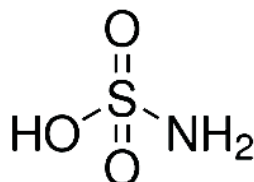
PLOT NO. 313, PHASE II. G.I.D.C.,
PANOLI - 394 115.
DIST. BHARUCH. Gujarat, India.
PHONE : +91 02646 - 272406
E-mail : info@siddharthchlorochem.com

SULFAMIC ACID SPECIFICATION

C.A.S. : 5329-14-6

Formula Wt: 97.09

Formula :



Synonyms: Aminosulfonic acid, Amidosulfonic acid.

Description: White crystalline free flow powder.

CHEMICAL PROPERTIES	Limits
Description	Snow white powder
Purity %	98% min
Moisture %	2.00 max
Iron ppm	200 ppm max

Uses: USES : Main uses are as cleaning agent for metal, ceramic for removing dust, scale etc. Also use for catalyst for esterification process, dye pigment manufacturing, Herbicide manufacturing, & in Silver polishing, in paper & pulp industries for chloride stabilizer.

Packing : **SULFAMIC ACID** is packed in 50 kgs HDPE bags with inner LDPE liner. The gross weight of bag is 50.130 kgs. For export Packing is made Palletized & 20 bags are placed on One wooden pallet, Tare weight of Pallet is 24 kgs. The pallet size is: (L X D X H) = 1125 X 1125 X 100 mm