



Product Name

Cysteamine Hydrochloride

Cas: 156-57-0

Specifications

Product type Index	99% powder	99% powder	99% powder
Appearance	White powder		
Content of effective ingredient $\geq\%$	99.0	99.0	99.0
PH value	3-5	3-5	3-5
Ferric salt ion $Fe^{3+} \leq ppm$	20	10	5
Sulfate radical $SO_4^{2-} \leq\%$	0.5	0.5	0.5
Drying loss $\leq\%$	0.5	0.5	0.5
Melting point(degree C)	62-70	62-70	62-70

Application

It can be used in the making of cosmetics. It also can be applied in the making of biochemical reagent and complex agent of heavy metal ions. It can react with enzyme of human body and stabilize its performance when radiation is existing. therefore, it can be used in the curing of radiation syndrome and the poison of tetraethyl lead. It can be made into tablets or injections.

Hazard Class: Non-dangerous goods

海南 Hainan

地址:海南省海口市滨海大道105号百方大厦12C
Add: 12C, The Form Mansion, Binhai Avenue 105, Haikou,
Hainan, China
邮编 PC: 570125
电话 Tel: 86-898-68540310 传真 Fax: 86-898-68540119
邮箱 Email: sales@zxchem.com.cn

上海 Shanghai

地址:上海市徐汇区漕宝路509号新漕河泾大厦9层
Add: 9F, New Caohejing Building, No.509, Caobao Road,
Xuhui District, Shanghai, China
邮编 PC: 200233
电话 Tel: 86-21-54265599 传真 Fax: 86-21-64821580
邮箱 Email: sales@zxchem.com.cn