Xiamen Ditai Chemicals Co., Ltd.

8Fl., Hongsheng Building, West Hexiang Road, Xiamen, China Tel: 86-592-2680883 Fax: 86-592-2680880 Email: xmditainiki@163.com

Sodium Metasilicate Pentahydrate Cleaner CAS 10213-79-3

Sodium Metasilicate Product Description

Sodium Metasilicate Pentahydrate Cleaner Classification:Silicate CAS No.:10213-79-3 Molecular Fomula:Na2SiO3.5H2O Appearance:White Solid Package:25kg/bag



Sodium Metasilicate Specifications

Product Name:	Sodium metasilicate pentahydrate	Chemical Name:	Sodium metasilicate
Chemical Formula:	Na2SiO3.5H2O	Molecular Weight:	212.14
CAS No.:	10213-79-3	Hazardous Classification:	8
EINECS No.:	215-687-4	UN No.:	3253
HS Code:	28391100	Pacakging Group:	III
Appearance:	White Solid	Test method:	HG/T2568-1994

Application: This product is mainly used in making high efficiency detergent and metal cleaner. Instead of STPP, it can raise cleaning efficiency and reduce environmental pollution, provides excellent alkaline buffer, corrosive prevention for metal (i.e. Zinc, Aluminum), possesses the character of softening water.

Sodium Metasilicate storage

Sodium Metasilicate should be stored above the floor more than 20cm and kept a space of more than 20cm between the piles and the wall.Protect from sun-scorched and rain-drenched.Send out the product in the sequence of stored-up date.

