

Thiourea



Packaging Options

25 kg. Plastic Wowen Bag, 500kg or 1000 kg big bags, 50kg fibre drums with pallets (optional)



Container Options

20 ft. Container 18-20mt per FCL



Available Carriers









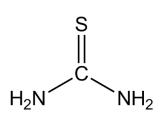








CH₄N₂S



Molar mass: 76.12 g/mol Density: 1.405 g/cm³ Melting Point: 182 °C

CAS Number: 62-56-6 Un no: 3077 Imco No:9

Uses: Mainly used in to make thiazole medicine such as sulphathiazole, tetramizole, thiourea dioxide and a medium of medicine curing thyroid gland. In textile Industry, it's used as a bleaching agent, dyeing agent and antiodidant. In the process of making a blueprint paper, it has the merit of clear blueprint and no fade.

Technical Data Sheet

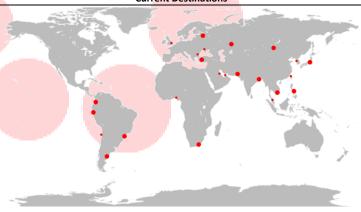
Appearance	White crystalline powder
Purity	99.0% min.
Loss after heated	0.4% max.
Ash content	0.05%max.
Inslouble in water	0.02%max.
CNS-	0.02%max .
Melting point	171Deg.C.min.



Inhalation Irritating to the respiratory tract. Can produce delayed pulmonary edema. Eye contact: May cause irritation to the eyes; May cause chemical conjunctivitis. Skin contact: May cause skin irritation.

Ingestion: Irritation of the mouth and throat with nausea and vomiting.

Current Destinations



Disclaimer

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