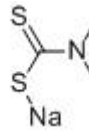


## Technical Data Sheet

### Basic information

Chemical name	Sodium dimethyl dithiocarbamate	Formula	C <sub>3</sub> H <sub>6</sub> NNa <sub>2</sub>
Synonyms	SDD	Chemical structure	
CAS.No.	128-04-1		
EINECS No.	204-876-7		
Molecular weight	143.21		

### Physical properties

Appearance	White or gray crystal & Light yellow transparent liquid
Density, 20°C, g/cm <sup>3</sup>	1.17
Melting point, °C	120-122

### Specification

Items	Solid	Liquid
Appearance	White or gray crystal	Light yellow transparent liquid
Main Content≥	90%	40%
Free Alkali	0.5%	0.5%
Ph Value	7.5~11.5	9.0~12.0

### Application

Industrial waste water treatment

Sugar industry

Chemical industry

Heavy metal precipitator

Paper making industry

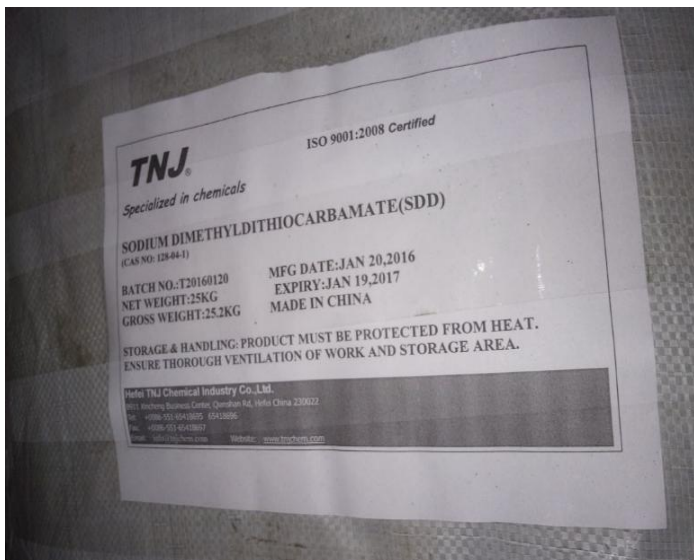
Bactericide, inhibitor

Rubber vulcanization accelerator

Styrene butadiene rubber polymerization termination agent, used as termination agent of emulsion type styrene butadiene rubber and styrene butadiene latex, industrial bactericide, vulcanization accelerator and insecticide

### Package

- 25kg/bag, 25mt per 20'ft;
- 240kg plastic drum, 19.2mt per 20'ft;
- 1200kg IBC drum, 21.6mt per 20'ft;



### Safety on transportation

It belongs to hazard class 9 goods, always refer to MSDS.

### Storage and handling

Keep tightly closed, store in a cool dry place.

Please refer to the Materials Safety Data Sheet (MSDS) for the handling methods.

*The information above is believed to be accurate and represents the best information currently available to us. However, In no event shall we be liable for any claims, losses, or damages of any third party resulting from its use.*

**Issue Date:** 1st,12,2016