



CoogeeChemicals

Manufacturers & Importers of Mining, Industrial and Agricultural
Chemicals and Tank Terminal Operator
- Privately owned and proudly Western Australian -

Specification Sheet: Sodium Hydrosulphide Solid

Chemical Formula	NaHS		
Description	Off-white solid with an odour		
Common Names	NaHS Salt, Sodium Bisulphide, Sodium Sulphydrate, Sodium Hydrogen Sulphide		
Usage	Sodium Hydrosulphide is used in both the industrial and mining industries. Applications include: <ul style="list-style-type: none">■ Paper manufacture■ Flotation agent in copper mining to separate impurities■ Leather tanning industry to remove hair from hides		
Specifications	NaHS	Minimum	70% w/w
	Soluble Salts	Less than	7.5% w/w
	Insoluble	Less than	100 ppm
	Form	Flakes or granules	
	Colour	Off - white	
	Solubility	Must produce a stable aqueous solution equivalent to 40% w/w at 18°C]	
Delivery Details	The material is packed in 1 tonne bulk bags		
Safety Information	Sodium Hydrosulphide Solution is a Class 8 Dangerous Good and is classified as hazardous. For further information, please refer to our current MSDS (www.coogee.com.au)		

Postal Address:

P.O. Box 5051
Rockingham Beach
Western Australia 6969

Administration:

Telephone: (08) 9439 8200
Facsimile: (08) 9439 8300
Email: ccadmin@coogee.com.au

Business Relations:

Telephone: (08) 9439 8200
Facsimile: (08) 9439 8300
Email: businessrelations@coogee.com.au

