



## **Product Specification**

cdhfinechemical.com

SODIUM HYDROSULPHIDE 30%			
PRODUCT CODE	219905		
SYNONYMS	sodium bisulfide		
с.і. NO.			
CASR NO.	16721-80-5		
ATOMIC OR MOLECULAR FORMULA	NaHS		NaHS
ATOMIC OR MOLECULAR WEIGHT	56.06		папэ
PROPERTIES			
PARAMETER	LIMIT		
Description	Pale yellow liquid smells like hydrogen su	Pale yellow liquid smells like hydrogen sulphide due to hydrolysis.	
Solubility	Soluble in water and alcohol.		
Minimum assay	30.0%		
Note(s):Assay (if applicable) method me	tioned.		
HAZARD DANGER Catches fire spontaneously if exposed to air. May be corrosive to metals. Harmful if swallowed. Causes severe skin burns and eye damage. Causes serious eye damage. PRECAUTIONARY STATEMENTS Prevention:Keep away from heat/sparks/open flames/hot surfaces No smoking. Do not allow contact with air. Keep only in original container. Do not breathe dust/ fume/ gas/ mist/ vapours/ spray. Wash thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection/face protection. Response: IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove vicitm to fresh air and keep at rest in a position comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Rinse mouth. Brush off loose particles from skin. Immerse in cool water/wrap in wet bandages. Wash contaminated clothing before reuse. Absorbs spillage to prevent material damage. Disposal: Dissolve the chemical in dilute acid and neutralize the excess acid with sodium carbonate and run to the normal waste with large amount of water .Any sand used to cover spillage should be thoroughly washed with water beforedisposal as normal waste. Alternatively the neutralized solution can be put in a container and disposed off. Disposel : Dissolve the chemical in dilute acid and neutralize the excess acid with sodium carbonate and run to the normal waste with large amount of water .Any sand used to cover spillage should be thoroughly washed with water beforedisposal as normal waste. Alternatively the neutralized solution can be put in a container and disposed off. Hazard pictogram(s) : <b>GHB02</b> <b>GHB02</b> <b>GHB05</b> <b>GHB05</b> <b>GHB07</b> <b>GHB07</b>			

Replace date 10-June-2023