

## SULFUR PRODUCTS :

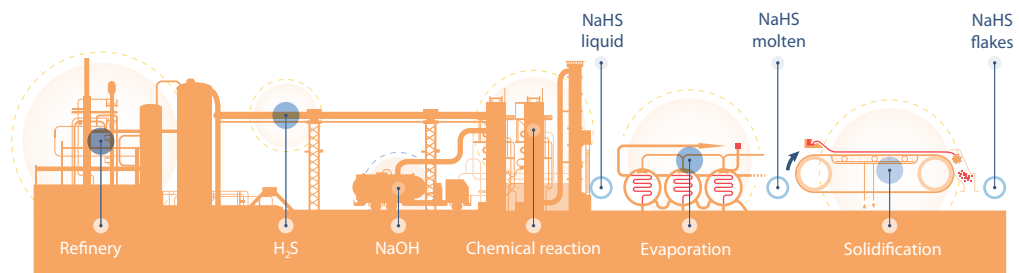
# SODIUM HYDROSULFIDE NaHS

N° CAS : 16721-80-5

Produced in our ISO 9001 production facility in Germany, **sodium hydrosulfide (NaHS)** is one of the **sulfur derivatives** of QuadrimeX Chemical.

QUADRIMEX CHEMICAL : A WORLD REFERENCE FOR SODIUM HYDROSULFIDE

Our sodium hydrosulfide possesses the **highest quality standards** of the international market. Its high purity stems from the choice of noble raw materials : a guarantee for the best finished product for our customers.



NaHS PRODUCTION PROCESS

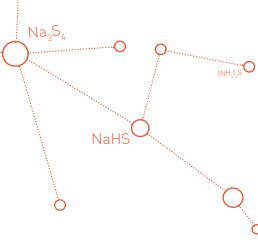
## R&D AND QUALITY CONTROL

All our products are registered **REACH** (European regulation). Moreover, we have a R&D and quality control laboratory located in the production plant in Leuna in order to insure the quality of our chemical products.



SODIUM HYDROSULFIDE



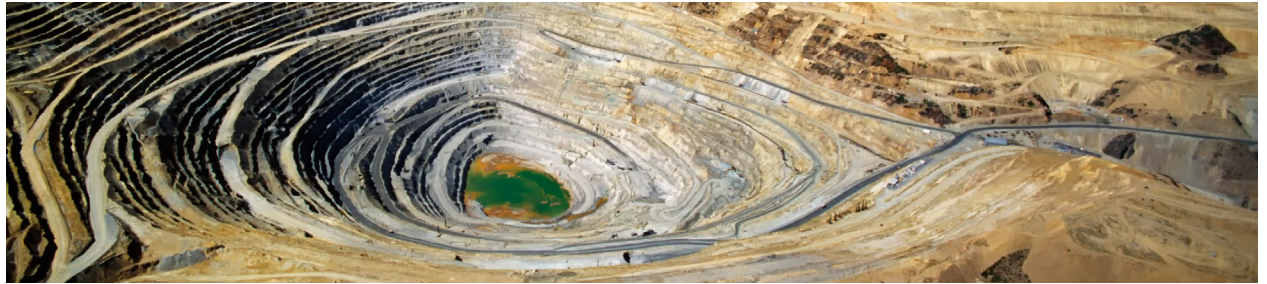


# SODIUM HYDROSULFIDE

## MAIN APPLICATIONS

Our sodium hydrosulfide NaHS is used in various types of markets :

- Flotation in mining industry (copper, molybdenum, cobalt, zinc, nickel...)
- Tanneries (leather industry)
- Heavy metal precipitation
- Chemical industry (cosmetics)
- Paper mills
- Sewage treatment
- Sulfur dyes...



## FORMS AND PACKAGING



According to the form selected by the customer, we can ensure the transport of our products in different packagings :

- **LIQUID (10 - 46%) :**  
drums, IBC, isocontainer, tanker truck, wagon
- **MOLTEN (70 - 72%) :**  
isocontainer, tanker truck
- **SOLID : FLAKES (70 - 72%) :**  
25 kg bags, big bags (900 kg or 1 T).

