

Foam, carbon dioxide, dry chemicals, water-spray.-jet

Special protective equipment for fire-fighters:
Standard procedure for chemical fires.

Suitable extinguishing media:
Do not use water stream

Further information:
In case of fire and/or explosion do not breath fumes

6. Accident release measures.

Personal precaution:
Use personal protective equipment

Environmental precautions:
Do not flush into surface water or sewer system – avoid subsoil penetration

Method of cleaning up:
Soak up with inert absorbent material. After cleaning, flush away traces with water.

7. Handling and storage

Handling:
Avoid contact and inhaling fumes. Do not eat or drink whilst working.

Storage:
Rooms properly aired.
Keep container tightly closed.
Do not store with oxidizing agents.

8. Exposure controls / personal protection

Observe the usual security measures in the handling of chemicals.
Precautionary measures: King ventilate adequately local storage.
Respiratory protection: not necessary for normal use.
Protection of hands: not necessary for normal use.
Eye protection: not necessary for normal use.
Skin protection: not necessary for normal use.

9. Physical and chemical properties

Colour	white
Smell	
Physical state	powder
Boiling point range	
Solidification temperature range:	no data available
Flash point	not flammable
Ignition temperature	not applicable
Auto-ignition temperature	not self-inflammable
Upper explosion limit	not applicable
Lower explosion limit	not applicable
Density at 20°C	
Water solubility	soluble
Viscosity at 20°C	
Vapour pressure at 20°C	no data available
pH:	8.0

10. Stability and reactivity

Conditions to avoid:
No decomposition if used as directed.

Materials to avoid:
Strong oxidants

Hazardous reactions:
Non under normal use

11. Toxicological information

Please note the concentration of individual substances in order to assess the Toxicological effects arising from the preparation.

Background notes:

TLV, as set by 'ACHIH are recommendations and should be used

As a guide to good practice. There are 3 categories of TLV:

TLV-TWA = weighted average concentration over time for 1 working day
Of 8 hours a day to 40 hours a week to which all workers can be exposed
Repeatedly without adverse effects.

TLV-STEL = concentration to which workers may be exposed-all continues

Mind for a short period of time without coming up irritation, chronic

Or irreversible tissue, narcosis. The STEL exposure should not exceed 15 min.

And must not be repeated more 'to 4 times a day. Among an exhibition and the other must go
1 hour.

TLV-C (CEILING) = concentration that should never be exceeded even-instantly.

12. Ecological information

Use the second best working practices rather than disperse into the product.

Biodegradable more than 90%

13. Disposal considerations

Product:

Can be incinerated, when in compliance with local regulations.

Contaminated packaging:

Dispose off properly (Contact waste disposal services)

14. Transport information

Conditions to avoid:

No decomposition if used as directed.

15. Regulatory information

Classification under Directive 67/548/EEC and subsequent adjustments:

The preparation is not considered dangerous

Symbols: none

Phrases R: none

Phrases S: None

The product does not present hazards for normal use.

Contiens:

Sodium idrosolfito

7775-14-6

231-89-0

Between 15% and 30%

16. Other information

PRODUCT FOR ONLY PROFESSIONAL USE IN THE LAUNDRIES.

The information provided is based on our current knowledge and experience and apply to the product as delivered. Regarding the product properties, these are not guaranteed. The delivery of this safety data sheet does not free the recipient of the product from his own responsibility to follow the relevant rules and regulations concerning this product.