



TECHNICAL INFORMATION

SODIUM HYDROSULFITE

Sodium Hydrosulfite Content $\geq 90\%$
Sodium Metabisulfite Content: 5-7%
Sodium Carbonate: 0.6-2%

PROPERTIES

Chemical Structure	Sulfonic acid derivative
Appearance	White or Light Yellow Powder
Stability	Dicomposition With Water And Air
Relative Density (Water=1)	2.1~2.2
Forbidden Combination	Oxidant, Strong Acid, Strong Alkali

Storage Stability:

Precautions:

Storage: Sodium Hydrosulfite can be stored up to 6 months at temperature between 1-30°C and appropriate storage conditions. At temperature increasing conditions emulsion stability changes not observed. However for at temperature increases liquid reduction chemical performances could be decreases. At regional environmental condition considered Sodium Hydrosulfite could be used 4 months without any performances changes.

Safety usage and Handling:

When obey to general hygiene and application rules, Sodium Hydrosulfite concentration has no any harmful effect. In case of long-lasting and direct skin contact or spreads to skin wash with plenty of water.

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written application areas and methods. Information and protective measures that are required to be specified can be obtained from the Safety Data Sheet.