



Sodium thiosulfate, also known as "hypo", is used as a dechlorinator and antiseptic in a wide variety of daily life situations.

## Main applications

①For dechlorination
②Dye intermediates
③Blanching
④Anti-rust agent
⑤Photographic fixative

## Compounding Example

It is used after dilution to an aqueous solution of suitable concentration.

#### Packaging

Net weight......25kg Package......Paper bags

## Product Information

Chemical name	Sodium Thiosulfate	
CAS No.	10102-17-7	
Existing chemical substances No.	1-503	
EINECS No.	231-867-5	
ТЅСА	0	
Molecular weight (%)	248.17	
Product Specification	Na2S2O3·5H2O	99.0% or more
	Metal(Fe)	0.002% or less
	Sodium chloride	0.05% or less



Product Form

Product Shape



Chemical formula

# $Na2S2O3 \cdot 5H2O$

Dissolves well in water. Soluble in water. Toxic sulfurous acid gas is produced when strongly heated.