



SODIUM HYPOCHLORITE



Description

Sodium hypochlorite, an inorganic compound with the chemical formula NaClO , is a hypochlorite salt, a white powder, particle (solid), and is the most common chlorine bleach used in household washing.

Technical Analysis

ITEM	STANDARDS	RESULTS
APPERANCE	White powder	Comply
AVAILABLE CONTENT	99% MIN.	99.5%
MOISTURE	$\leq 1\%$	0.5%
PH VALUE	5.5-7.0	5.7
CONCLUSION: In conformity with the standards		

Product Application

Sodium hypochlorite can also be used for industrial bleaching, high-grade detergent, detergent, detergent and other additives.

In addition, it can also be used as wool spinning shrinkage treatment agent, purification and bleaching of fur processing and other industries.

In addition, it can effectively inhibit the reproduction of bacteria and the occurrence of odor, and is very suitable for the purification and deodorization of household, public places, garbage, toilet, sink, and ditch.



Industrial bleaching



Wool spinning shrinkage treatment agent



Inhibition of bacterial reproduction



Waste water treatment