

Sodium tripolyphosphate for industrial use

Molecular formula: $\text{Na}_5\text{P}_3\text{O}_{10}$

Relative molecular weight: 367.86

No. of standard: GB/T 9983-2004

Item	Specifications
$\text{Na}_5\text{P}_3\text{O}_{10}$, \geq	94
P_2O_5 , % \geq	57
Water insoluble, % \leq	0.10
Iron (Fe), % \leq	0.015
pH (10g/L solution)	9.2~10.0
Whiteness(W_{10}), % \geq	90
Particle size (residual on 1.00mm Trv-sieve), % \leq	5.0
Passing through 35 mesh, % \geq	90
Bulk Density (g/cm^3)	0.81-0.9
Phase I, %	15-35
Appearance	White powder

Uses: Mainly used in china

Packing: plastic weave outside with plastic film inside, net weight: 25kg ;
or based on the demand of user.