

Description	Properties
Appearance	White powder
Formaldehyde Content(by wt.)	93-96%
Acidity(max)	300 ppm
Balk density	0.75-0.85 (gr/cm ³)
PH(10% Aq.Suspension at 25° C)	4.5-7
Ash(max by wt.)	0.2%
Avrage Particle size(#60 mesh)	70
Storage life at 25°C	1 year

Paraformaldehyde

Paraformaldehyde is the concentrated formaldehyde with easier transportation and longer storage stability in comparison to formalin solution. It is available as white powder with 95% formaldehyde content.

Applications

- As a raw material in the manufacturing of urea formaldehyde resin, melamine formaldehyde resin, phenol formaldehyde resin and concrete super plasticizer.
- As an antiseptic in hospitals, cattle breeding centers, contaminated public places, sugar industries and sanitary detergents.

Packaging

25 kg laminated PP bags and 1000 kg jumbo bags