



## **Product Specification**

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Hazard statements: Causes mild skin irritation. Causes serious eye irritation.  Precautionary statements  UN No. :		CARBOPOL 940		
CLINO CASR NO. (9003-01-4)  ATOMIC OR MOLECULAR FORMULA PROPERTIES PARAMETER LIMIT Description White/white to off white powder.  When neutralised with alkali hydroxide or amine it dissolves in water, alcoho with titration)  Wiscosity (0.2% soln.) 19000-35000 cPs.  Wiscosity (0.5% soln.) 40000-60000 cPs.  WAXIMUM LIMIT OF IMPURITIES  LOSS on drying 2.0% Heavy metals 0.002%  Note(s): Assay (if applicable) method mentioned.  WARNING Hazard statements: Causes mild skin irritation. Causes serious eye irritation.  Precention: Wash hands thoroughly after handling. Response: Wear eye/face protection. If eye irritation persists, get medical advice/attention. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If	DUCT CODE	044275		
ATOMIC OR MOLECULAR FORMULA  ATOMIC OR MOLECULAR WEIGHT  PROPERTIES   PARAMETER  LIMIT  Description  White/white to off white powder.  Solubility  When neutralised with alkali hydroxide or amine it dissolves in water, alcoho  Winimum assay (carboxylic acid by NaOH 56.0-68.0%  Winimum assay (carboxylic acid by NaOH 56.0-68.0%  Viscosity (0.2% soln.) 19000-35000 cPs.  Viscosity (0.5% soln.) 40000-60000 cPs.  MAXIMUM LIMIT OF IMPURITIES  Loss on drying 2.0%  Heavy metals 0.002%  Note(s): Assay (if applicable) method mentioned.  WARNING  Hazard statements: Causes mild skin irritation. Causes serious eye irritation.  Prevention: Wash hands thoroughly after handling.  Response: Wear eye/face protection. If eye irritation persists, get medical advice/attention. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If	ONYMS	(Carboxypolymethylene 940; Carboxyvinyl polymer 940)		
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skin irritation occurs, seek medical advice/attention.	•	· • • • • • • • • • • • • • • • • • • •		
Disposal:		ion.		
Hazard Pictogram(s) :-				
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