



✓ POLYNIL CP

Chemical name : Maleic Acrylic Copolymer

Features

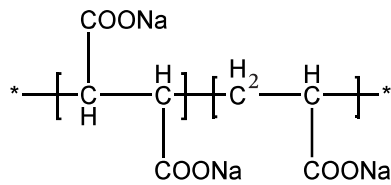
- 1.Powerful dispersing agent
- 2.Powerful chelating of heavy metals
- 3.Anti-precipitation
- 4.Prevent the precipitation of water hardness ions on fabric fibers
- 5.Non-toxic and compatible with skin and environment
- 6.Biodegradable

Applications

POLYNIL CP is designed for use in laundry and dishwashing formulations, especially zeolite based powder, and are used to control insoluble materials and maintain white fabric.

Storage and stability

It is recommended that POLYNIL CP be stored in sealed containers and kept at temperatures 5-40 °C. Avoid freezing or overheating. POLYNIL CP can be stored for at least 12 months.



Physicochemical properties

Appearance (25 °C)	Clear solution to slightly yellow
Solid content	40 % min
Calcium carbonate dispersing capacity (mg CaCO ₃ /g)	300 Min
Density (25 °C g/ml)	1.25-1.35
pH (5 %)	7-8