



Sales Specifications

COPOLYMER 958

Chemical Description:

50% VP/Dimethylaminoethyl methacrylate copolymer in Ethanol

Specifications:

Appearance @ 25 deg. C	Light to dark straw - Hazy, viscous liquid
% Solids (Vac Oven 45 min @130 deg.C & 10-20 mm Hg, Q246)	48.0 - 52.0
Rel.Visc.@25deg.C(1% solids w/v in EtOH SDA-40B C-F #200, Q249)	2.0 - 3.0
ppm Vinyl Pyrrolidone (GPC, W1512)	5000 Maximum
pH (25% aqueous solution w/w, W581)	6.0 - 7.5

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