

Specification

Formula Hill: $C_{56}H_{108}O_{30}$ Molar Mass: 1261,44 g/mol CAS N°: 9004-65-3

116562 Hypromellose (substitution type 2906), viscosity 4000 cps,

USP

IdentityconformsHydroxypropoxy4,0 - 7,5 %Methoxy27,0 - 30,0 %

Appearance white lo light cream powder

pH value (2% solution at 25°C) 5,0 - 8,0

Viscosity 2% 3000,0 - 5600,0 mPa·s

Heavy metals $\leq 0,002 \%$ Loss on drying $\leq 5,0 \%$ Residue after ignition $\leq 1,5 \%$

Conforms to: USP specification