

Hydropalat® WE 3136

A difunctional block copolymer surfactant terminating in primary hydroxyl groups



Application:

Hydropalat WE 3136 is a liquid difunctional block copolymer surfactant terminating in primary hydroxyl groups. It is nonionic and 100% activated with HLB ~7. This block copolymer is based on polyethylene glycol and polypropylene glycol.

Sustainability Highlights:

- Low Odor
- APEO-Free
- Low VOC

Performance Highlights:

- 100% active, non-ionic surfactant
- Relatively non-toxic

Characteristic Values:

	Hydropalat WE 3136
Appearance:	Liquid
pH in 2.5% Aqueous Solution:	~ 6.5
Viscosity at 25°C:	~ 450 cps
Color APHA:	max. 50
Cloud Point (10% Aqueous):	~ 24°C

