

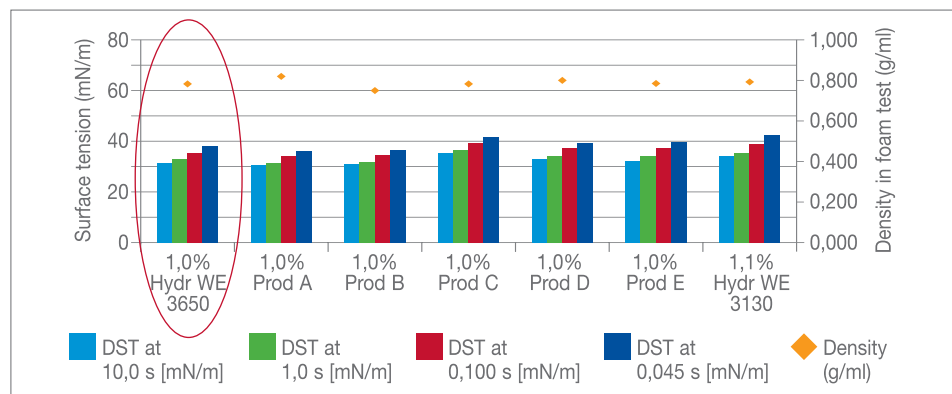
# Hydropalat® WE 3650



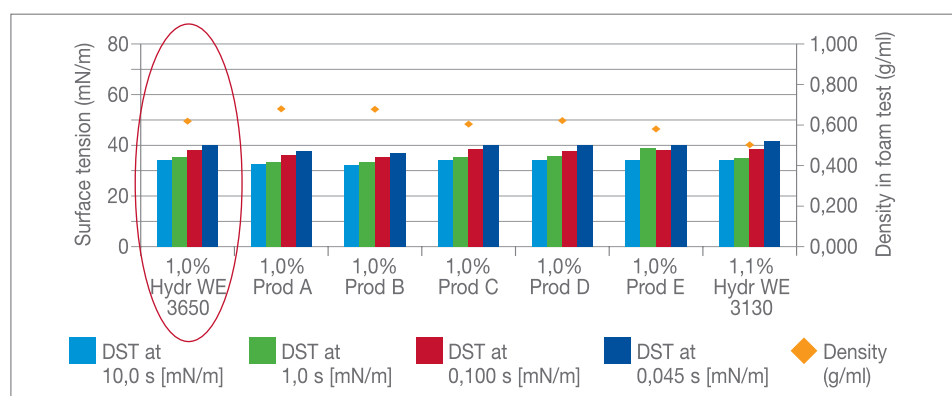
## Solvent-free, highly effective, low foaming, substrate wetting agent for water-based printing inks and coatings

Hydropalat® WE 3650 is a 100% active new wetting agent (modified alkoxyolate) that offers excellent dynamic surface tension reduction in combination with low foam stabilization. Hydropalat® WE 3650 is recommended for waterbased formulations for OPV's (flexo, screen and offset applied), corrugated packaging (flexo applied), industrial printing (wall paper, flooring) and flexible film packaging (wide web flexo).

### Surface tension and foam stabilization in an ink formulation for paper/label



### Surface tension and foam stabilization in an ink formulation for flexible packaging



### Hydropalat® WE 3650: Characteristic Values

Property	Value
Appearance	clear, colorless to slightly yellow liquid
Color Gardner	<= 1
Density	~ 0.97 g/cm <sup>3</sup>
Active content	~ 100.0%

### Performance Highlights

- Excellent substrate wetting, even under high speed application
- Low foaming
- 100% active, liquid product form
- Replaces multiple dynamic wetting agents

### Sustainability Highlights

- Swiss ordinance List A and/or B conformance
- Solvent-free
- APEO-free
- Low odor



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