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Industrial and Consumer Specialties

Emulsogen TS 600

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Tristyrylphenol ethoxylate

Product Description

The Emulsogen TS types are well-established replacements for NPEs in many formulations.

Benefits

- Widely used in numerous registered formulations
- Reduces purchasing complexity
- Maximum flexibility in formulation development
- Globally applicable
- Constant formulation properties
- Safer application and better labeling

Specifications

Formulation type	EC SE EW
Product class	Tristyrylphenol ethoxylate
REACH status	Exempted due to polymer status
Cloud point method	-
Cloud point [°C]	-
Product composition	2,4,6-Tri-(1-phenylethyl)-phenol polyglycol ether with 60 EO
Active content (ca.)	100%
Appearance	Wax
Water content	max. 0.3%
HLB (calc.)	17.5
EPA exempted from tolerance under 40 CFR § 180	910, 920

Applications

The Emulsogen TS types are well established replacements for NPEs in many formulations.

Safety

For regulatory details such as the classification and labelling as dangerous substances or goods please refer to our corresponding Material Safety Data Sheet.

Contact Us;

Please contact us for safety and regulatory details or the Material Safety Data Sheet (MSDS).

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