

Supplier - ARKEMA
Surfaline OX10M08

Alkoxylated Surfactant

Typical Properties

Appearance@20°C	Liquid
Cloud Point, °C	49 - 52
Solid Content,%wt	100
pH Value (5% Water Dilution)	6.5 - 8.0
HLB	11
Surface Tension At CMC(270mg/l)□mN/m	30.2
Std Packaging (NW / GW, Kg)	217.0 / 200.0

Product Description

SURFALINE OX10M08 is a Specialty Alkoxylated Surfactant.

SURFALINE OX10M08 is used as wetting agent in detergent applications and textile processing.

SURFALINE OX10M08 shows high defoaming properties.

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