Supplier - ARKEMA
Noramox C5
Surfactants
Polyoxyethylene(5) Coco Amine

## **Typical Properties**

Appearance@20°C	Amber Liquid
Water weight, %wt	≤ 0.5
Gardner colour	≤ 12
Total alkalinity,mlHCL(N)/g	2.25 - 2.45
Tertiary alkalinity/Total alkalinity,%	≥ 95
Solidification point,°C	0
Specific gravity@20°C,kg/m³	980
Specific gravity@50°C,kg/m³	951
Viscosity@20°C(mm²/s)cSt	150
Viscosity@50°C(mm²/s)cSt	35
Flash point,°C	< 100
Std Packaging (NW / GW, Kg)	192.0 / 175.0

## **Product Description**

**NORAMOX C5** is a non-ionic surfactant in alkaline or neutral aqueous solution. It enables a cationic character in acidic aqueous solution.

## USE

Wetting and dispersing agent; emulsifier. Paint industry: wetting agent for pigment. Component of polyurethane systems.

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