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Lutensol A3N

Chemical Nature:

Lutensol A 3 N is a 100% active nonionic surfactant composed of a 3 mole ethylene oxide adduct of a linear C12-14 alcohol.

Typical properties:

Physical form(25 °C)	Liquid
Color (APHA)	≤50
pH	5.0-8.0
Cloud point (1:3 BDG-H ₂ O) [° C]	51.0-54.0 [E]
HLB	约 8.5

Applications:

Lutensol A3N has excellent detergency, moderate wetting properties and is a low foamer. It can be used directly as an emulsifier or as a co-surfactant in combination with other surfactants. Lutensol A3N is highly compatible with other nonionic, cationic and anionic surfactants. It also can be used as a precursor to form other types of surfactants with enhanced gel formation properties. Lutensol A3N is readily biodegradable.

Storage:

Containers should be stored tightly sealed in a dry place. 180KG PE-Drum.

Shelf Life:

2 years

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