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# Lutensol XP40

### Chemical Nature:

The Lutensol XP40 is a 100% nonionic surfactants. It is alkyl polyethylene glycol ethers made from a C10-Guerbet Alcohol and ethylene oxide.

The Lutensol XP40 is manufactured by reacting the C<sub>10</sub>-alcohol with ethylene oxide in stoichiometric proportions.

### Typical properties:

Physical form(23 °C)	liquid
Degree of ethoxilation	Approx. 4
pH (5% in water)	7
Cloud point (BDG) [° C]	44
HLB	Approx. 10

### Applications:

The Lutensol XP40 has excellent wetting properties, and can be degraded absolutely. It can be combined with anionic, cationic and nonionic surfactants and auxiliaries. It is very effective emulsifiers in combination with Emulan and other products from the Lutensol range. And it main area of application is in detergents and cleaners for household, industrial and institutional use.

### Storage:

Containers should be stored tightly sealed in a dry place. 190KG PE-Drum.

### Shelf Life:

Two years

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