

Labeling information

INCI name(s)

Registrations

Ingredient	CASR-No.	EINECS/ELINCS-No.
	68439-51-0	

Officially listed in / Quality conforms to

Product properties

Appearance

Yellowish, clear to slightly cloudy liquid

Example of use

Dehypon LS 24 is because of its very low foaming properties particularly suitable for the formulation of cleaners for technical and institutional areas. Dehypon LS 24 can be adjusted to the specific needs of different application areas in using combinations with Dehypon LS 36 or Dehypon LS 45.

Low foaming fatty alcohol - EO/PO derivative used for detergents and cleaners in which foaming has to be kept to a minimum.

Characteristic values

The specifications stated in the paragraphs 'Quality control data' and 'Additional product descriptive data' finally and conclusively describe the properties of the Product.

Quality control data

(Data which is used for quality release and is certified for each batch.)

Density (g/cm ³ , 70°C)	0.903 - 0.907	DIN 51757
pH value (1 %)	6.0 - 7.5	DGF H - III 1 / Q-P 1274.0
Hydrophilic nature: Turbidity titration value	17.3 - 18.5	DIN EN ISO 4320

Additional product descriptive data

(Data which is proven statistically but not determined regularly.)

Active substance (%)	99.5 - 100	100 % minus % water
Water content (%)	< 0.5	DGF C - III 13a / Q-C 2064.0
Hydroxyl value	110 - 120	DGF C - V 17a / Q-C 2058.0

Storage and transportation

DEHYPON LS 24 can be stored in sealed original containers below 40 °C for at least 2 years.

Revision-No. 3-12.1997

All products in the text marked with an ® are trademarks of the Cognis group.

Suggestions for processing and use of our products as well as possible formulation suggestions are provided noncommittally in accordance with our knowledge and information. They do not discharge our customers from testing the products on suitability for processes and purposes they are destined for. We are only liable for a damage caused intentionally or by gross negligence. However, we are under no circumstances liable for consequential damage. Each processor is liable for the compliance of all legal regulations, including patent legislation.

Cognis does not guarantee the suitability of a product for a user-specific purpose.

