

Labeling information

INCI name(s)

Registrations

Ingredient	CASR-No.	EINECS/ELINCS-No.
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Officially listed in / Quality conforms to

Product properties

Appearance

Colourless liquid

Example of use

The product is miscible with all anionic, cationic and nonionic surfactants. The applicational properties of DEHYPON LST 254 are not affected by water hardness.

DEHYPON LST 254 has a limited resistance in formulations containing chlorine-releasing substances (sodium hypochlorite solution, dichlorisocyanurate).

Due to its marked foam-inhibiting properties with regard to foam formers from food residues, DEHYPON LST 254 is particularly suited for use as defoamer for the beginning cycle of bottle cleaning.

DEHYPON LST 254 is a low foaming non-ionic surfactant which can be used especially to inhibit foam formation.

Revision-No. 8-08.1999

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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.