

Labeling information

INCI name(s)

Registrations

Ingredient	CASR-No.	EINECS/ELINCS-No.
	91995-81-2	295344-3

Officially listed in / Quality conforms to

Bra Miljöval approved for use in products eco-labelled "Good Environmental Choice" (in Swedish: Bra Miljöval) by the Swedish Society for Nature Conservation

Product properties

Appearance

20°C Semisolid paste
45°C Yellowish liquid

Example of use

Dehyquart® AU-57 is a raw material for the softeners production

- High concentration (> 90%).
- Highly biodegradable.
- Stable dispersions, with high and low concentration.
- Very high softening capacity.
- Good antistatic power.
- Good rewetting capacity.

This product has been specially developed to be used in case of "high" (25-30% active) concentrated formulations with low viscosity, or in production facilities that impair shear stress to the final softener to avoid instabilities.

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.)

Dry residue	88-92 %	Pulcra method 8006
pH (5%)	2.0 - 3.0	Pulcra method 8228/UNE-EN 1262
Cationic active matter	1.03-1.10 meq/g	Pulcra method 8050/ISO 2871 mod.
Gardner colour	0-3	Pulcra method 8231/UNE-EN 1557

Additional product descriptive data

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

Flash point	26-30°C (contains isopropyl alcohol)
Solvent (Isopropanol)	ca. 10 %

Storage and transportation

Dehyquart® AU-57 can be stored in sealed original containers for at least 1 year.

Revision-No. 0-07.1999

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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.

