

Sodium Lauroyl Glutamate

Aqueous amino-acid-derived anionic surfactant for cleansing, foam and compatible personal-care systems.

CAS No. 29923-31-7	EC / List No. 249-958-3	Transport Non-dangerous goods
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Product Information

Aqueous amino-acid-derived anionic surfactant for cleansing, foam and compatible personal-care systems.

Specifications

Parameter	Specification
Appearance	Colourless to yellowish transparent liquid
Active matter	30.0±2.0 %
pH, 10% solution	7.0–8.5
Colour	≤80 APHA

Grade-specific supply limits. The agreed specification and batch COA govern delivery.

Typical Properties

Property	Typical Value
Surfactant Type	Anionic glutamate
Product Form	Aqueous concentrate

Applications

Facial and body cleansing: Anionic amino-acid surfactant for selected cleansing systems.

Shampoo and shaving development: Blend ingredient for compatible systems.

Qualified oral-care and emulsion systems: Ingredient after grade qualification.

Packaging / Storage

Item	Information
Packing	200 kg plastic drums
Storage	Store tightly closed, cool and dry, protected from direct sunlight and contamination. Separate from strong oxidizing agents.
Shelf life	12 months in unopened original packaging under the stated storage conditions.
Handling	Use ventilation, suitable gloves and eye protection. Follow the matched SDS.

Company Contact

Supplier	Hainan Zhongxin Chemical Co., Ltd. (ZXCHEM)
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