

Sodium Cocoyl Glycinate

High-active amino-acid-derived anionic powder surfactant for cleansing and creamy-foam formulation development.

CAS No. 90387-74-9	EC / List No. 291-350-5	Transport Non-dangerous goods
-----------------------	----------------------------	----------------------------------

Product Information

High-active amino-acid-derived anionic powder surfactant for cleansing and creamy-foam formulation development.

Specifications

Parameter	Specification
Appearance	White powder
Active matter	≥93.0 %
Acid value	0–40 mg KOH/g
pH, 5% solution	7.0–8.5
Moisture	≤5.0 %
Sodium chloride	≤2.0 %

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

Typical Properties

Property	Typical Value
Surfactant Type	Anionic amino-acid surfactant
Product Form	High-active powder

Applications

Facial and body cleansing: High-active surfactant for selected creamy-foam cleansers.

Shampoo and shaving systems: Cleansing and foam ingredient for compatible systems.

Qualified oral and sensitive-skin care: Ingredient after grade and exposure-route qualification.

Packaging / Storage

Item	Information
Packing	15 kg carton drums
Storage	Store sealed in a cool, dry, ventilated place. Protect drum liners from moisture and contamination; avoid sustained heat.
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)
Shanghai office	Room 1001, Building A, Caohejing Center, No. 1520 Gumei Road, Xuhui District, Shanghai, China
Telephone / Email	+86-21-54265599 / sales@zxchem.com.cn
Website	www.zxchem.com