



Technical Data Sheet

Perlastan[®] SCG 38 CE

Anionic surfactant

Field of Application: Natural and organic cosmetics, household and I&I cleaner, pet care**Properties:**

- Rich fine-pored foam
- Good performance at pH 5,5
- Buffer capacity at pH of skin
- Mildness to skin and eyes
- Hypo-allergenic character
- Good cleansing ability, even in hard water
- Applying for certified cosmetic formulation
- High biological degradability
- Environmentally friendly
- Free from preservatives, fragrances and solvents
- Sulphate free

Application: As surfactant, foam forming and cleansing agent**Composition:** INCI: Aqua, Disodium Cocoyl Glutamate, Sodium Chloride

Product Characteristics:	Supplied form	liquid*
	Colour	colourless – light yellowish*
	Transparency	slightly turbid *
	pH value (as delivered)	10.0 – 11.5*
	NaCl-content	< 5.5 %*
	Dry substance at 105°C	35 – 40 %*
	Microbiological status: total colonies	<100 cfu/g

*specified values

Guide Formulation: Recommended use concentration: 5 – 25 %**Shelf Life:** 12 months after date of despatch

Storage Conditions:

- Store at room temperature
- Store in closed container
- Stir thoroughly before use
- During storage at low temperatures more intensive turbidities or solidification may occur which is completely reversible by means of stirring at room temperature.

Packaging:

Drum of 220 l (200 kg net)

IBC of 1000 l (1000 kg net)

Sample: 1 kg

Note: Regulatory information can be found in the corresponding regulatory data sheet.

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