

# Corum 3510

## Product Information

### FEATURE

- Mild cleansing effect
- Leaving soft and moisturized after-feel on the skin

### INCI NAME

Disodium Laureth Sulfosuccinate

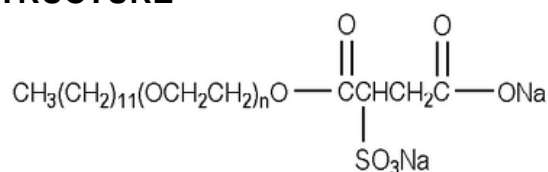
### CAS No.

39354-45-5

### EINECS No.

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### STRUCTURE



where n averages between 1 and 4.

### CHARACTERISTICS

Appearance

Colorless to pale yellow liquid

Odour

Bland

### SPECIFICATIONS

Solids (%)

37.0 - 41.0

Colour (APHA)

200 Max.

pH (5% aq.)

5.5 - 7.0

### DESCRIPTION

Corum 3510 is a very mild, nearly colourless sulfosuccinate. It provides excellent foaming effect which can be enhanced by blending with sodium laureth sulfate. The combination of these two surfactants provides a very mild cleansing product to both skin and eyes, excellent foam performance and improves viscosity of the formulation.

### STORAGE

Corum 3510 tends to gel and cloudiness at low temperature and after storage time. This is reversible by heating the product up to 30 - 40°C for a short interval. This has no negative influence to the quality. Protect from contacting with light, heat and moisture.

Store in tightly closed container at 25°C.

### APPLICATIONS

It can be used in mild shampoos, clear shampoos, clear bubble bath, mild bubble bath, viscosity modifier and bath jelly.

Revision: 2018/10/19