

## Product Specification

**REWOPOL® SB L 203****Product description**

Disodium Lauramido MEA–Sulfosuccinate

**Physical properties**

|                    |                                  |
|--------------------|----------------------------------|
| Appearance (20 °C) | Clear liquid, tends to turbidity |
| Solid content      | 39 – 41 %                        |
| pH value (10 %)    | 6.5 – 7.5                        |
| Colour (Gardner)   | <= 3; bright yellow              |

**Application**

REWOPOL® SB L 203 is used as hydrophilic foaming additive and as gentle emulsifier for leather fatting.

**Benefits**

REWOPOL® SB L 203 is a readily biodegradable mild anionic surfactant.

REWOPOL® SB L 203 is compatible with amphoteric, anionic and other non-ionic products and it is an anionic surfactant which is stable to moderate alkaline and acidic conditions.

REWOPOL® SB L 203 shows good dispersing and emulsifying properties, as well as a solubilizing effect on soaps.

REWOPOL® SB L 203 forms particularly low porous foam with high stability.

**Dosage/Handling**

REWOPOL® SB L 203 is an easy to handle, pourable liquid.

Dosage depends on the application and specific formulation in use, as well as on the required performance.

**Registration status**

The components of REWOPOL® SB L 203 are listed in the following chemical inventories:

EINECS, TSCA, DSL, AICS, TCCL, ENCS, PICCS and China.

**Storage stability**

REWOPOL® SB L 203 as delivered can be stored in closed drums for 12 months. The product should be stored in sealed original package at temperatures between 10 °C and 30 °C.

At temperatures below 0 °C the product can be damaged.

Higher storage temperatures (> 45° C) will lead to hydrolysis of the product.

During prolonged storage the products tend to get turbid and may precipitate.

Gentle and indirect heating (around 35° C) and stirring will return the products to a clear state.

**Packaging**

200 kg drum  
1 050 kg Container

## Hazardous goods classification

Information concerning

- classification and labelling according to regulations for transport and for dangerous substances
- protective measures for storage and handling
- measures in case of accidents and fire
- toxicity and ecological effects

is given in our material safety data sheets.

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