

Product Information

Wet-End



Edition 2018

CORIPOL® GU – Garment & Upholstery fatliquor, for pronounced softness

Features

CORIPOL® GU is a brown viscous liquid based on a mixture of sulphited natural and synthetic fatty substances.

Charge: Anionic.

Light-fastness: Good.

Heat resistance: Moderate

Storage stability & handling:

Wear gloves and goggles during handling & close containers tightly after use.
ALWAYS STIR BEFORE USE.

Can be stored for about 1 year if protected from frost and heat above 40°C.

Method of diluting:

CORIPOL® GU is diluted by stirring water at 60 °C into the product. It can also be added into the drum, undiluted.

Benefits

CORIPOL® GU is the ideal product for furniture, garment and shoe nappa leathers, resulting in a very soft and fluffy handle, with an excellent silky touch. It can be used alone or as major component in fatliquor combinations. Depending on the desired effects, **CORIPOL® GU** can be combined with other anionic fatliquoring agents e.g. CORIPOL® ESA-N, CORIPOL® GF & CORIPOL® LE.

Application

Upholstery nappa

8.0 - 10.0% **CORIPOL® GU**

4.0 - 6.0% CORIPOL® LE

Garment nappa (Bovine)

8.0 - 10.0% **CORIPOL® GU**

4.0 - 6.0% CORIPOL® GF

Soft bootee nappa

8.0% **CORIPOL® GU**

6.0% CORIPOL® ESA-N

(all % based on shaved weight)

CORIPOL GU® - Product characteristics

| | |
|------------------------------|----------------|
| Trade form at 20°C | viscous liquid |
| Appearance at 20°C | brown |
| Solids content (%) | approx. 50 |
| pH – value (tel quel) | Approx. 7,5 |

This information is for guidance only.
A Product Specification is available on request.

Regarding toxicological and ecological data see the safety data sheet of above product.

CORIPOL® is a registered or filed trademark owned by or licensed to TFL in most countries.

Above data are based on the current state of knowledge. However, buyer is not released from his obligation to examine the material on receipt.
Seller makes no warranty of merchantability or fitness for practical use or application.