

# Product Information

## Wet-End



Edition 2017

### CORIPOL<sup>®</sup> MK

#### Fatliquoring Agent for Very Soft Furniture, Garment & Shoe Upper

---

#### Features

**CORIPOL<sup>®</sup> MK** is a white to yellow emulsion based on a mixture of sulphited natural and synthetic fatty substances.

**Charge:** Anionic.

**Light-fastness & heat resistance:** Good.

**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 35°C.

**Method of diluting:**

**CORIPOL<sup>®</sup> MK** is diluted by stirring water at 60 °C into the product. It can also be added into the drum, undiluted.

#### Benefits

**CORIPOL<sup>®</sup> MK** is the ideal product for furniture, garment and shoe nappa leathers, resulting in a very soft and fluffy handle. It can be used alone or as major component in fatliquor combinations.

Depending on the desired effect, **CORIPOL<sup>®</sup> MK** can be combined with anionic fatliquoring agents such as CORIPOL<sup>®</sup> ESA-N, CORIPOL<sup>®</sup>GF, CORIPOL<sup>®</sup> UFB/W and CORIPOL<sup>®</sup> SG.

#### Application

**Upholstery & Garment nappa**

8.0 - 10.0%      **CORIPOL<sup>®</sup> MK**

4.0 - 6.0%      **CORIPOL<sup>®</sup> GF**

**Soft bootee nappa**

8.0%              **CORIPOL<sup>®</sup> MK**

6.0%              **CORIPOL<sup>®</sup> ESA-N**

(all % based on shaved weight)

### CORIPOL<sup>®</sup> MK – Product Characteristics

---

<b>Trade form at 20°C</b>	emulsion*
<b>Colour at 20°C</b>	white to yellow
<b>Water Content (%)</b>	approx. 50
<b>pH – value (10 %)</b>	approx. 8**

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

\* Note: In time (months), or quicker if the product is exposed to temperatures below 10°C, the product becomes permanently more viscous. The products performance is not affected by this change in viscosity however, care should be taken to always stir thoroughly before use.

\*\*Note: The products pH decreases slightly with time, but again, the products performance is not affected by this change.