

Product Information

Wet-End



Edition 2017

CORIPOL® DX-1202 – Synthetic fatliquoring agent

Features

CORIPOL® DX-1202 is anionic, and is a white to yellowish emulsion based on sulphonated synthetic oils.

Light fastness & heat resistance: very good.

Stability in mineral tanning floats: Good.

Method of diluting: Stir water at approx. 60 °C into the product.

Handling & storage:

Wear goggles and gloves during handling. Always stir before use and close containers tightly afterwards.

Can be stored for about 1 year if kept between 10°C and 25°C. In any case protect from frost and heat above 35°C.

If product becomes frozen, warm to approx. 20°C and stir before use.

NOTE: Under specific storage conditions, CORIPOL® DX-1202 may show an apparent separation into 2 or more layers. This does not affect the usability of the product. The layers are chemically identical; the observed separation is happening at higher storage temperatures close to the clear point of the product and is due to melting only. Therefore, all layers of the product provide identical application properties.

Benefits

CORIPOL® DX-1202 is, depending on requirements, usually combined with other CORIPOL® fatliquors, *see application examples below*.

In combination with e. g. CORIPOL® BZE-N, **CORIPOL® DX-1202** can be used for producing many different types of shoe upper leathers.

For garment nappa and other very soft leathers, it is the ideal component to be combined with e. g. CORIPOL® UFB/W or CORIPOL® GF.

Applied alone, **CORIPOL® DX-1202** imparts a relatively dry surface feel.

Application

Upper leather (Bovine)

5.0 % **CORIPOL® DX-1202**

3.0 % CORIPOL® BZE-N

Nappa for handbags

4.0 % **CORIPOL® DX-1202**

6.0 % CORIPOL® SG

Sheep garment nappa

5.0 % **CORIPOL® DX-1202**

5.0 % CORIPOL® GF

(% based on shaved weight)

For further information please contact your nearest TFL representative.

CORIPOL® DX-1202 - Product Characteristics

Trade form at 20°C	paste
Appearance at 20°C	white to yellowish paste
Water Content (%)	approx. 36
pH – value (10%)	approx. 8

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.

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Seller makes no warranty of merchantability or fitness for practical use or application