

Product Information

Wet-End



Edition 2015

CORIPOL® BZE-N – Fatliquoring Agent for Shoe Upper leather

Features	CORIPOL® BZE-N is based on a combination of sulfated natural fatty substances.
Charge	Anionic
Lightfastness	Good
Heat resistance	Good
Handling & Storage	Wear goggles and gloves during handling. ALWAYS STIR BEFORE USE and close containers tightly afterwards. Can be stored for about 1 year (from date of production). If product becomes frozen, warm to approx. 20°C and stir before use.
Method of diluting	CORIPOL® BZE-N is diluted by stirring 4 parts water at 60°C into the product.
Benefits	CORIPOL® BZE-N combines excellent grain tightness with moderate inner softness and, due to a special/natural component it also helps to control the moisture content of the leather. CORIPOL® BZE-N lubricates and nourishes the grain; keeping it elastic and soft, with a pleasant handle. It is especially suitable as a fatliquor for shoe upper and handbag leathers in combination with other CORIPOL® products, such as CORIPOL® SBL, CORIPOL® AV and CORIPOL® SLG. CORIPOL® BZE-N also features good light and heat fastness. Leather fatliquored with CORIPOL® BZE-N shows good dyeability and responds well to buffing. CORIPOL® BZE-N is designed for application to all non-milled shoe upper and handbag leathers and is especially suitable for full and semi vegetable tanned articles. CORIPOL® BZE-N can be applied to both chrome tanned and chrome-free articles.

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

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Application	<p>Depending on the electrolyte content of the bath, CORIPOL® BZE-N can be used as a single fatliquoring agent or preferably in combination with companion products such as : CORIPOL® SLG, CORIPOL® SBL, CORIPOL® DX1202 and CORIPOL® AV.</p> <p>If required, the addition of BORRON® SAF can further increase stability against electrolytes.</p> <p>Depending on the article requirements, the following combinations are recommended:</p> <p>Semi vegetable tanned shoe upper leather: 4 – 6 % CORIPOL® BZE-N 2 – 4 % CORIPOL® SBL</p> <p>Tight grain shoe upper leather: 3 – 6 % CORIPOL® BZE-N 2 – 4 % CORIPOL® AV 2 – 4 % CORIPOL® SBL</p> <p>Split : 4 – 6 % CORIPOL® BZE-N 4 – 6 % CORIPOL® SLG</p> <p>(% based on shaved weight)</p>
Trade form at 20°C	liquid
Appearance at 20°C	turbid to milky, brownish emulsion
Dry content (%)	approx. 50
pH (10%)	approx. 8
Safety	For safety information see the safety data sheet.

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