

Product Information

Wet End



CORIPOL[®] SFC – Softening agent & handle modifier

Edition 2016

Features	<p>CORIPOL[®] SFC is a nonionic softening/handle modifying agent, based on fatty acid amide derivatives.</p> <p>Light fastness: good.</p> <p>Stability to electrolytes: good.</p> <p>Emulsifiability: emulsifiable with warm water.</p> <p>Storage & handling: wear goggles and gloves during handling and close containers tightly afterwards. Can be stored for at least 6 months.</p>
Benefits	<p>CORIPOL[®] SFC can impart an extremely soft, elegant & glossy handle to the surface of all leather types.</p> <p>The good light fastness of CORIPOL[®] SFC makes it suitable for many articles; white and pastel shades in particular.</p>
Application	<p>For use as a 'lustring' agent and handle modifier for suede and nubuck articles and for modifying the surface touch of all types of full grain articles.</p> <p>1.0% to 3.0% CORIPOL[®] SFC (based on shaved weight) is a normally applied.</p>
Trade form at 20°C	paste
Colour at 20°C	white to yellow
Solid content at 110°C (%)	approx. 15

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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