

Product Information

Wet-End



Edition 2014

CORIPOL® SV – Fatliquoring Agent for Soft Vegetable Retanned Leathers

Features	CORIPOL® SV is a red-brown slightly turbid oil based on a mixture of oxidized and bisulphited natural materials.
Charge	Anionic
Light fastness	Good
Resistance to heat-yellowing	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. Stable to moderate amounts of mineral tanning agents.
Stability to mineral tanning agents used in retanning	
Stability in pickle & chrome tanning floats	Not stable
Stability in vegetable tanning floats	Stable
Method of diluting	CORIPOL® SV should be diluted with water at 60°C in the ratio 1:4, whilst stirring.
Benefits	CORIPOL® SV is recommended for the fatliquoring of high quality, soft shoe upper and handbag leathers. CORIPOL® SV provides very good softening power and a rich pronounced waxy to silky handle. CORIPOL® SV can also be used for garment and upholstery leathers as main fatliquor agent. CORIPOL® SV is also suitable for white leather & nappa leather, in combination with CORIPOL® ESA or CORIPOL® DX-1202. CORIPOL® SV can be mixed in any ratio with other anionic fatliquoring agents.

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

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Application	Soft vegetable tanned or retanned leather 4.0 – 5.0% CORIPOL® SV 2.0 – 3.0% CORIPOL® SLG 1.0 – 2.0% CORIPOL® BZE Soft shoe upper leather 4.0 - 5.0% CORIPOL® SV 6.0 - 8.0% CORIPOL® DX-1202
Trade form at 20°C	(% ages based on shaved weight) liquid
Appearance at 20°C	slightly turbid, red-brownish oil
Water Content (%)	approx. 37.5
pH (10%)	approx. 7.0
Safety	For safety information see the safety data sheet.

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