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BERLAN S

SOFTENING AUXILIARY

CHEMICAL COMPOSITION

Ester cationic emulsifier

CHARACTERISTICS	
Appearance:	milky white
Active substance:	5 – 7%
pH in solution at 10%:	6,5 – 7,5
Charge:	cationic
Stability:	good to hard waters, salts and acids

PROPERTIES

BERLAN S is a perfumed softener used both in re-tanning to improve the softness of the leather and as surface cationic greaser at the end, where it gives the treated leather a very pleasant and soft coat, at the same time leaving a pleasant perfume.

BERLAN S has good light fastness, enhances the colours and on velour it leaves a silky, soft coat and an exceptional shine; besides, used during fatliquoring, it stabilises the greasy emulsions thus favouring the complete distribution of the fatliquor.

USAGE METHOD

You can use from1% to 3% of **BERLAN S** in re-tanning. You can use from 1% to 2% of **BERLAN S** added as last component after dyeing and concerning acidification, emulsifying in hot water at about 60°C.

Our suggestions for the use of the products correspond to our present knowledge. They do not release the purchaser in any way whatsoewer from the responsibility of carrying out their own tests to establish the suitability of the products applied in relation to the results that are to be obtained. The usage methods of the products are not within our control and therefore become the complete nesponsibility of the purchaser. We guarantee the quality of our products in respect of the general sales and supply terms and conditions.