

## SOSTENPEL BLF

Formaldehyde inhibitor - Azo-oxy derivate

CHARACTERISTIC	SPECIFICATIONS	UNIT OF MEASURE
Appearance	Colourless liquid	
pH (1:10)	4 – 6,5	
Active substance	50 +/- 2	%

**SOSTENPEL BLF** is a chemical capable to react selectively with the free formaldehyde present in any type of leather forming a stable compound through an irreversible reaction.

**SOSTENPEL BLF** can therefore be used to diminish to minimum levels, if not to eliminate, the free formaldehyde present in the leather.

### APPLICATION

Wet application: (at the end of the retanning process or final dyeing): 200% Water  
2% SOSTENPEL BLF – 40/60' a 40°C  
Drain and wash

### SPRAY APPLICATION

Prepare a water solution at 20% of SOSTENPEL BLF and spray it on the flesh side using 350g. of solution for every 2 sqm. of leather.

Storage: 6 – 12 months. Keep the product in intact, well closed original packaging, in cool and dry place, away from heat sources. Shake always before use. Close the container tightly after use.

Rel.0 dated 21/12/2023

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#### WITHOUT WARRANTY

All information quoted above is based on our actual experience and doesn't constitute a guarantee for the use of this product, which must be verified by the user also if compatible with other products.

Analytical data is intended only as a guide and do not constitute a specification.

**KLF Tecnokimica s.r.l.**

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