



TECHNICAL DATA SHEET

PURONOL BA

Chemical Combination : Combination of phospholipids with special ester.

Physical Appearance : Beige uniform paste

Active Matter : 50 % \pm 2

pH of 10 % solution : 6.50 – 8.00

Charge : Anionic

Stability : Stable to acids and salts under usual tannery conditions.

DILUTION : Combination with other fatliquor have to be stirred thoroughly before dilution. Dilution method 1:3 with water of 50 -60°C

AREA OF APPLICATION : High quality natural phospholipids for garment, Gloving and upholstery leather. If used in the naturalization it in process the smoothness of the grain and inner surfaces.

PROPERTIES : Penetrates deeply and provides high inner softness with exhibit waxy touch and good light fastness on leather

- ❖ Five and smooth grain.
- ❖ Fluffy character.
- ❖ Very good light fastness.
- ❖ Gives light weight leathers.

SHELF LIFE : Minimum 6 months when properly stored.



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APPLICATION : PURONOL BA can be used alone or in combination with other anionic or non ionic fat liquor. Best results are achieved in combination with

Glove	: PURONOL BA	2.0 -4.0%
	PURONOL SS 20	3.0-5.0 %
	PURONOL SF	4.0 – 6.0%
Upholstery	: PURONOL BA	2.0 – 4.0%
	PURONOL SE	3.0 – 5.0%
	PURONOL SF	3.0 – 5.0%
Garment	: PURONOL BA	2.0 - 3.0%
	PURONOL SF	2.0 – 4.0%
	PURONOL CS 14	2.0 – 4.0%

