

Ebotan PCK

polypeptide

Chemical composition	blend of polypeptides and aromatic sulfonates
Active matter	55 - 60 %
Appearance	beige viscous paste
pH - value (1:10)	6.0 - 8.0
Charge	bionic
Stability	stable to acids and salts under usual tannery conditions
Dilution	added undiluted

Field of application

Polypeptide which is an excellent, eco-friendly additive for chrome and vegetable tanned leathers. Special additives lubricate the fibers and keep them flexible.

Properties

- excellent filling of the loose structure
- no reduction of the fibre resistance
- gives soft and full leather
- smooth handle

Application

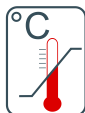
Ebotan PCK distributes and fixes the chrome in the rechroming. It provides uniform pH in the neutralization resulting in a soft handle. Rubbery feeling is enhanced in the retanning along with acrylic syntans. In the low chrome and wet white, it improves and accelerates the retanning system.

Percentage is based on shaved weight.

Chrome tanning	Ebotan PCK	1.5 % - 2.5 %	
Rechroming	Ebotan PCK	1.0 % - 2.0 %	
Neutralization	Ebotan PCK	1.0 % - 2.0 %	with neutral salt
Retanning	Ebotan PCK	2.0 % - 3.0 %	
Fatliquoring	Ebotan PCK	1.0 % - 2.0 %	prior to fat addition
Split suedes	Ebotan PCK	2.0 % - 6.0 %	in the neutralizing/retanning

Remark

Ebotan PCK is a technical product and variations in colour and viscosity can happen. The properties for application are not touched by this.



Storage temperature

Storage at temperatures between 5 °C and 40 °C.



Shelf life

Up to 12 months in the original sealed packing.



Usage

Stir before use.

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