

PASTOSOL[®] BZ conc.

degreasing agent

Appearance:	colourless liquid
Charge:	non-ionic / anionic
Active matter:	approx. 85 %
pH value (1 : 10):	approx. 7.5

Properties:

PASTOSOL BZ conc. is a highly concentrated, solvent-free and biodegradable degreasing agent.

PASTOSOL BZ conc. possesses a broad pH-range activity.

PASTOSOL BZ conc. is best usable for degreasing of pickled sheep skins and for raw material with a high fat content.

PASTOSOL BZ conc. improves the scud loosening and contributes to brilliant wet blue colour.

PASTOSOL BZ conc. is free from alkyl phenol.

Application:

PASTOSOL BZ conc. can be used in all process steps for production of crust leather. The degreasing effect is improved if applied together with enzymatic products, such as **TRUPOWET[®]** in the soak and **TRUPOZYM[®]** in the bate.

The necessary quantity of **PASTOSOL BZ conc.** depends on raw material and process step. The usual dosage for cattle hides is 0.05 – 0.3 %. For degreasing of pickled sheep skins the quantities to be used will vary, depending upon the type and origin of the skins and their natural grease content. Up to 2 % in the de-pickling float followed by additions of 0.1 – 0.5 % in the subsequent washing process will normally afford good results.

Safety and storage:

When handling **PASTOSOL BZ conc.**, normal safety precautions associated with the handling of chemicals should be observed. For more specific details please refer to our safety data sheets.

PASTOSOL BZ conc. can be stored for up to 24 months, if temperatures below 5 °C and above 40 °C can be avoided.