



ZSIVITAN ZKM

Neutralising Syntan with Buffering

Usage Quantities:

Normally 2% is given depending upon leather and tannage.

Chemical composition	Aromatic sulfonic acid with Buffering acids
Activity	ca. 97 %
Appearance	Pale Brown powder
pH - value 1 : 10	8.0 - 8.5
Charge	Anionic
Shelf life	Up to 1 year at temperatures between 5 and 40° C.
Dilution	Added Undiluted

Field of application

Neutralising of all types of chrome leather.

Properties

Provides through and through neutralisation with uniform pH through the leather.

Completely neutralizes the free acid in the leather and prepares for further tanning.

Does not loosen the leather and does not affect grain structure.

Improves dye penetration.

Basyfies the chrome in full extent thereby avoids Chrome VI risk.

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ZSIVIRA CHEMIE MERK PRIVATE LIMITED

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