



FARBEN
THE CHEMICAL PRODUCER

FARBEN SHINE RETENAL F **Retanning Agent**

Chemical Structure : Mixture of protein and polysaccharides

Apperance : White powder

Concentration : 98,0 ± 1,0

pH Value (%10 in water) : 6,5 - 7,5

PROPERTIES AND APPLICATION:

- FARBEN SHINE Retenal F is retanning product. It provides homogeneous dyeing. It gives the writing effect on the leather.
- When used in suede type leather, it improves brightness of surface.
- It can be used for retanning each type of leather.
- It can be used for fur-suede processes in the tanning and retanning stages.

Recomended usage rates:

For the retannage processes 2,0 – 5,0 %

For the fatliquoring processes 1,0 – 2,0 %

Storage :

In a cool and dry place in original packaging, can be stored for a period of one year. Product must be protected from excessive heat and cold.

Packaging :

25 kg bag.

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