



FARBEN

THE CHEMICAL PRODUCER

FARBEN SHINE PH MN

pH Regulator for Soaking Operations

Appearance	: Beige coloured powder
Characteristics	: Mixture of salts and alkaline earth mineral oxide
pH Value (10% in water)	: 11,0 -13,0

PROPERTIES AND APPLICATION:

-Farben Shine PH MN is a material which allows the pH to rise gradually remaining a tan optimum level until the end of soaking. Does not require control after processing. It is also suitable for soaking process of high-fat bovine leather.

-Optionally can be used mixing with other products. In soaking stage can be applied by alone or combined with sodium sulfite, sodium hydroxide or sodium carbonate in a controlled manner to adjust pH.

-If leather that will be soaking is too oily, the amount of usage should be increased. All rates are based on pelt weight. After 1 hour, the pH must remain constant.

-It is not suitable for use as basification agent in tanning and retanning process.

Recommended usage rates:

For stabilizing the pH around 10,0

When used alone 0,3 – 0,5%

When combined with other alkaline products 0,1 – 0,2%

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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