



FARBEN
THE CHEMICAL PRODUCER

FARBEN FAR PHR **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 FAR PHR is a material which allows the pH to rise gradually remaining at an 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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