



FARBEN

THE CHEMICAL PRODUCER

FARBEN SHINE 409 Special Product

Appearance	: Beige powder
Characteristics	: Mixture of special penetrating, buffering, and replacement compound
pH Value (10 % in water)	: 8,0 - 9,0

PROPERTIES AND APPLICATION:

- It is obtained thin, flat and fuller leather because of excellent penetration effect, chemical structure and as a result of rapid and homogeneous depickling properties.
- The processes used Farben Shine 409 ends in a short time due to rapid effect on section of leather.
- It is provided leathers more brilliant grain, suede and wool with using of the product in depickling process after dyeing.

Recommended usage rates:

Fur-suede depickling process;

To reach pH 6,5-7,0 during 1,5-2,5 hours	6,0 – 9,0 g/L
To reach pH 7,0-8,0 during 2,0-3,0 hours	9,0 – 14,0 g/L

When adequate pH is obtained leathers can be washed.

Sheep garment depickling process;

To reach pH 4,8-5,5 during 1,0-1,5 hours	2,0 – 3,0 %
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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.