



FARBEN
THE CHEMICAL PRODUCER

FARBEN FAROIL FSF **Sulphited Fatliquoring Agent**

Chemical Structure : Combination of sulphited fish oil and surfactants

Appearance : Brownish liquid

Concentration : % 46,0 ± 1,0

pH (%10 in water) : 6,0 – 8,0

PROPERTIES AND APPLICATION

- FARBEN FAROIL FSF is used for fatliquoring all types of leather. Lightfastness and penetration is good.

- Internal fatliquoring is strong. It can be used first and second chrome tanning stages. Acid resistance is high.

- It can be used alone or combination with other anionic fatliquoring agent. Depending on the skin type and the desired softness is recommended to use from 2,0 % to 6,0 % percent

Recommended usage rates:

1. Chrome	1,0 – 2,0 %
Softyleather	2,0 – 3,0 %
Nubuckleather	2,0 – 4,0 %
Vegetale tanned leather	2,0 – 3,0 %

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:

120 kg drums.

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