

LIKER TIS

FAT LIQUORS CHEMICAL COMPOSITION SULPHITED FISH OILS

CHARACTERISTICS

Properties: REDDISH/BROWN ONLY

Active substance: 66% about

pH in solution at 10 %: 6 - 7
Ionic Charge: anionic

Compatibility: anionic and not anionic Biodegradability: easily biodegradable

Directive CEE/67/548

PROPERTIES AND APPLICATIONS

LIKER TIS is a sulphited fish oil with a clear red-brown appearance specially treated to give a minimum characteristic fish odour.

LIKER TIS is suitable to obtain leathers with a good mellowness and a full handle.

LIKER TIS is stable to chrome salts and can be used in the tan bath or the chrome re-tan bath.

LIKER TIS can be used in the production of all leathers, but it is particularly recommended in the production of chrome bovine upholstery, spilts for industrial gloves and calf for "nappa" shoe leather.

SUGGESTED PERCENTAGES OF USE

In chrome tanning 0,5–1,0% on limed weight In chrome retanning 1,0–2,0% on shaved weight In fatliquoring for industrial gloves 10–12% on shaved weight

In fatliquoring for upholsterey 4,0-5,0% in chrome re-tanning on leathers shaved

Weight

DATA AND NEWS HAVE INDICATIVE VALUES