

K-THIO S 30

Information Sheet

CHEMICAL AND PHYSICAL CHARACTERISTICS

Appearance	limpid liquid
Active Principle	2 (thiocyanomethylthio) Benzothiasol.
Active Contents	about 30% TCMTB
Storage Stability	At ambient temperature the product is durable 9 months This product is easily emulsifiable in water. (Glycol type solvents and tensoactives)

CHARACTERISTICS

K-THIO S 30 is a biocide to avoid the microbiological development that causes important damage in the tanning process, such as fur-slip, staining, collagene decrease.

K-THIO S 30 can be used in any of the various tanning leather processes like, on pickled skin, soaking, tanning and retanning.

K-THIO S 30 is a broad-spectrum microbiocide, specially effective against fungi responsible for moulds, whose growth and development is facilitated by factors such as pH moisture and operating temperature, presence of nutritional substances.

PERCENTAGES

✚ SALTED HIDES	0,06 %	sprayed on the hides or added to the brine (on fresh weight)
✚ PICKLED HIDES	0,04- 0,1	% (on weight of "wet" stock)
✚ CHROME TANNED HIDES	0,05 -0,15	% (on pelt weight)
✚ VEGETABLE TANNED LEATHER	0,05 -0,12	% (on pelt weight)
✚ PERCENTAGES OF UTILISATION IN THE FINAL FATTENING	0,01 -0,03	% (on shaved weight)

- Without guarantee -