

# K-THIO BS 20

## Product Information

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### Chemical and physical characteristics

Appearance : limpid liquid

Colour : dun – reddish

Active Principle : 2 ( thiocyanomethylthio) Benzothiasol and N-octylisothiazolone

Solubility : dispersable in water

Active Contents : about 20% (TCMTB) and < 5% (OIT)

Flash point : > 67°C

Storage Stability : at ambient temperature (+5 °C / +35 %) the product is durable 9 months

### Characteristics

**K-THIO BS 20** is a biocide for controlling the growth of bacteria and fungi in the tanning and furriery operations.

**K-THIO BS 20** can be applied during the various tanning leather processes like, on pickled skin, tanning and re-tanning.

**K-THIO BS 20** is suitable for conservation of pickled hides and wet blue stocks thanks to its high fungicide power.

### 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 - 0,25%	(on pelt weight )
VEGETABLE TANNED LEATHER	0,05 - 0,15%	(on pelt weight )
PERCENTAGES OF UTILISATION IN THE FINAL FATTENING	0,01 - 0,03%	(on shaved wieght)

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This information is for guidance only

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