

TENSIDE GTK/E

Product Information

Degreasing agent.

Chemical and physical characteristics

Appearance a 30°C: limpid liquid lonicity: anionic / weak non ionic

Active principle: blend of surfactants anionic /non ionic

pH stq : about 7,5

Storage stability: at ambient temperature the product is durable 12 months

This product is durable to the normal electrolytes used by tanneries

Characteristics

TENSIDE GTK/E can be widely used in tanneries as:

- degreasing agent
- detergent agent
- emulsifying agent

Moreover $\mathsf{TENSIDE}$ $\mathsf{GTK/E}$ is particularly used for the degreasing of very greasy leathers such as ovine-caprine- and swine-leathers

Percentages

SOAKING : 0,4 - 0,6% DETERGENT : 1,5 - 4% DEGREASING : 2 - 6%

The percentages are referred to shaved weight.

This information is for guidance only