

MYSTOLENE TFL

Leather Auxiliary Product Data

- Composition** A blend of natural and synthetic oils with non-ionic emulsifying agents.
- Description** A brown coloured, free-flowing oil, readily emulsifiable in hot (45°C - 60°C) water.
- Suggested Uses** A non-ionic fat liquor designed for inclusion in tan baths for woolskins and fur skins such as fox and rabbit.
- Application** Mystolene TFL has excellent stability to chrome and aluminium salts at the concentration levels normally used in tanning processes. The product may, therefore, be applied in paddle, drum or mixer processing vessels.
- Mystolene TFL is usually applied 30 minutes after the commencement of the tannage. For paddle processing a concentration of 2-4 gm per litre is recommended. A concentration of 8-10 gm per litre should be used in drum or mixer processing.
- Mystolene TFL has very limited affinity for wool so enabling the tanner to keep the wool free of chrome staining. The product does not enhance looseness and its dispersing properties make it an ideal fat liquor for woolskins processed for rugs or clothing.
- Handling** Mystolene TFL is not classified as hazardous but may cause temporary discomfort if splashed in the eye.
- For further information see product Safety Data Sheet.