

# Description

**Municide TC-30** is a low toxic fungicide which is especially developed for wet blue protection against mould and fungus attack.

**Municide TC-30** is free of PCP and phenol derivatives. It is destroyed in high alkaline media and sulphide containing liquors.

#### **Specification**

Appearance	Clear Brown Liquid
Nature	2-Thio Cyanato Methyl
Nature	, , , , , , , , , , , , , , , , , , ,
	Thio Benzothiazole
	(TCMTB)
lonity	Nonionic
Moisture, %	0.5 max
Activity, %	30 (TCMTB)
Flash Point	130
рН (1:10	3 ± 0.5
solution)	
Solubility	Soluble in water
Safety	According to the best of
-	our experience, it does
	not have any harmful
	effect on health
Packing	50 KG PE Drums
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Shelf life	1 year

#### **Applications & Recommendations**

**Municide TC-30** must be added as a dispersion in order to assure a uniform distribution. This dispersion must be prepared just prior to use. Leathers which are properly treated with **Municide TC-30** have shown good resistance to the fungus attack under storage conditions. For a

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# Municide TC-30

# Beamhouse

# **Fungicide & Antibacterial**

long-term preservation, it is advised to use a higher dosage of the product and finally applying a uniform superficial spraying prior to storage. Our recommendation for use is:

## Soaking:

Up to 0.05% based on raw weight

#### **Pickling:**

Up to 0.1% based on pickled weight and before acids addition

#### Tanning (Wet blue):

0.1 - 0.3% based on pickled weight and at the end of chrome tanning

# **CAUTION:**

Due to various methods of degreasing, processing and also the type of leather, our advice is without any guarantee. Please test with your own choice and formula and keep in certain condition and time duration for fine confirmation.

# **Storage Conditions**

The product should be well sealed and must be stored in covered area between 5-25°C. Freezing and direct sun light must be avoided.