



# ZSIVIRA

## POLCIDE 993

*TCMTB Free Fungicide*

Description	Fungicide – Free from TCMTB
Appearance	Transparent Pale Yellow Liquid
pH - value 10%	4.0 to 5.0
Shelf Life	Upto 1 year at temperatures between 5 and 40°C
Solubility	Freely soluble in water
Freeze Point	5°C

### **Field of application :**

Broad spectrum usage as Fungicide in all types of leathers.

### **Properties :**

- » POLCIDE 993 protects from broad range of fungus in wetblue.
- » Avoids bad odour caused by fungus and mould growth.
- » Compatible with all soaking and unhairing agents.
- » Can be used from a wide pH range and temperature upto 80°C and thus permits broad range of flexible use.

### **Usage:**

- » POLCIDE 993 is used from 0.02% to 0.3% in Pickle stage or at final tanning stage. The dosage is fixed depending upon the duration of the preservation needed. Test before fixing quantity of usage.
- » Can also be used along with fatliquor and also in re-tanning at 0.1 to 0.3%
- » POLCIDE 993 tends to freeze below 5°C and hence it should be heated and brought down to room temperature before using as homogenous solution.

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*Note : The product being combination of various raw materials, there are chances of variations in colour and viscosity. The property and application of the product will remain same.*

*Store within 5°C to 35°C in original pack with tightly closed.*

The above information on application on leather is given in accordance to the best of our knowledge and our lab applications. As the usage of the product by the consumer is not under our control, we are not liable for any sort of claims or reimbursements. The product is given without any guarantee/warranty in connection to end use.

**ZSIVIRA CHEMIE MERK PRIVATE LIMITED**

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**Suggestive protection of POLCIDE 993 from Micro Organisms:**

**POLCIDE 993 protects against the following Micro Organisms:**

<b>BACTERIA</b>
Staphylococcus Aureus
Bacillus Megaterium
Bacillus Subtilis
Citrobacterium
Escherichia Coli
Enterobacter Cloacae
Pseudomonas Aeruginosa
Pseudomonas Fluorescens
Penicillium Caseicollum
Aureobasidium Pullulans
<b>MOULD FUNGI</b>
Alternaria Tenuis
Aspergillus Niger
Chaetomium Globosum
Penicillium Brevicaule
Sclerophoma Pityophila
<b>YEASTS</b>
Candida Albicans
Rhodotorula Rubra

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