

## Anti-Mold Preservative (Aqua based)

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### 1. Introduction:

MG-323 is a product manufactured by British ICI Group chemical division. The product contains specially formulated anti-bacteria solution and mixtures of organic chemicals.

This product is developed mainly for treatments on natural leather, synthetic leather, and textile fabrics. It provides excellent growth prevention of molds and fungi with anti-bacteria effect without causing damage to leather or fabric.

MG-323 is a single, easy-to-use application solution with a mild scent. This product is tested and certified by SGS Switzerland as an environmentally safe product.

MG-323 has no PFCs, APEOs, Formalin and Formaldehyde (SVHC compliant)

- \* Non graveolent, mild scent
- \* Non-destructive/damaging to material
- \* Long lasting effect
- \* 100% Soluble

### 2. Chemical-physical characteristics:

Appearance:	Transparent liquid.
Solidity (%):	9.5 +/- 0.5
Density (Kg/m3):	0.82 +/- 0.005
P.H. Value:	8.8

### 3. Application procedure:

Apply evenly with spray gun on leather surface or fabric. General applicable amount should be 10-50g/m2 then heat dry at oven temperature between 40-50°C.

### 4. Storage:

The product may be stored with its container tightly closed in a well-ventilated place at a temperature below 40°C. Sealed containers have a service life of 5 year.

### 5. Package: 60L PE Drum (50 Kg)

#### Safety:

Due to vapor able solvent content, the solution should be use in area with air ventilation installed and away from any fire hazard. User should wear rubber gloves and avoid long inhalation of the fume. In case of contact with skin, wash with soap and rinse with water thoroughly.

#### Observations:

The instructions given in this publication are based on the current stand of our knowledge and experience. This does not presuppose any judicial guarantee concerning certain properties nor their suitability for any application in particular. Given the many influences that may occur during the handling and use of our products, the persons handling or transforming them are not exempt from carrying out their own controls or tests. All those receiving our products will be responsible for observing all existing patent rights as well as all current laws and regulations.