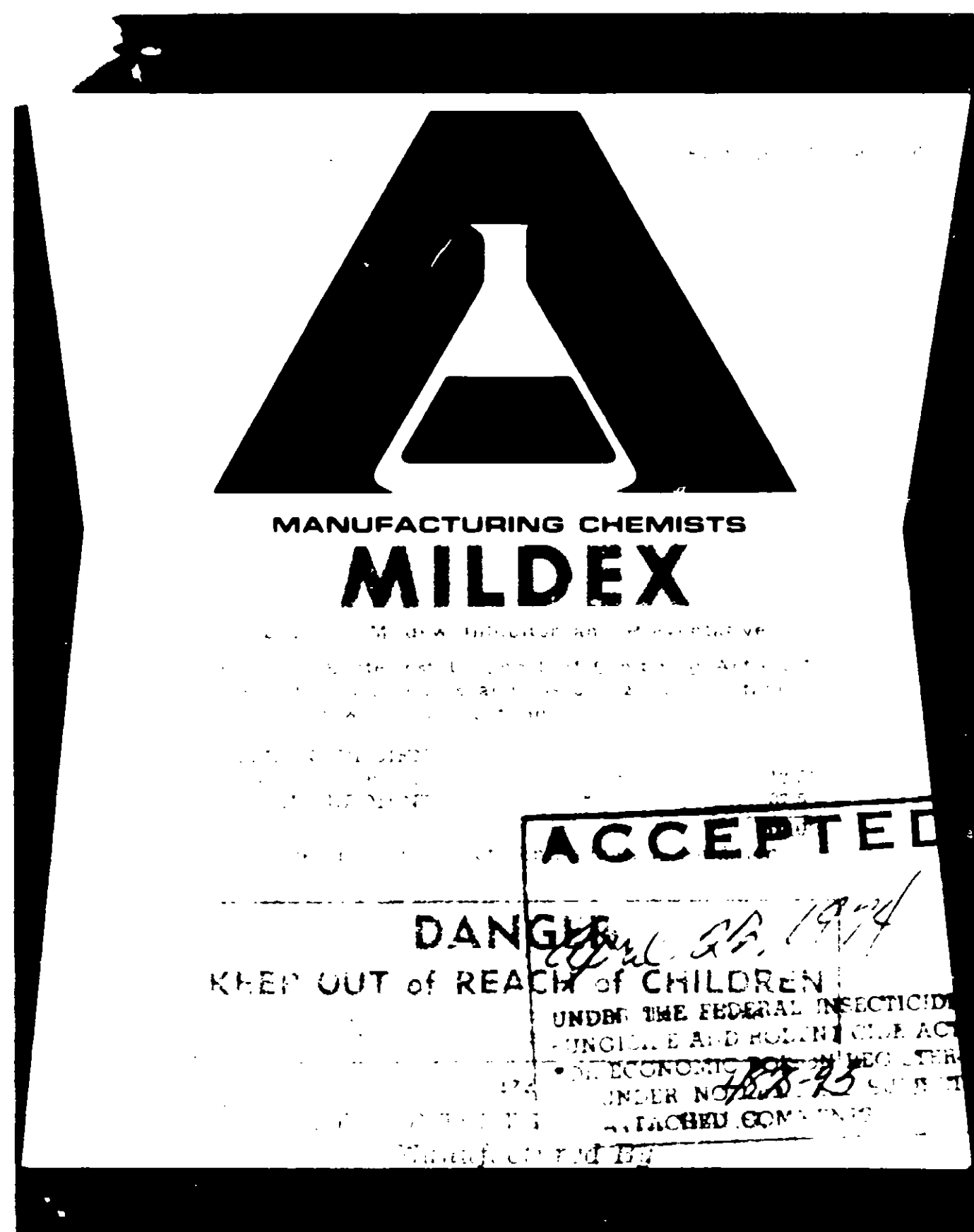




MILDEX

For Institutional & Commercial Laundry Use - While Mildex prevents musty odors and discolorization from molds, mildew and fungi, it sanitizes the fabric and provides a residual self-sanitized and residual bacteriostatic finish to the laundered fabric. Provides mildew inhibition for at least 4 weeks when used as directed. Mildex will sanitize fabrics that are laundered, when the Mildex is used at recommended levels. Mildex may be used to sanitize such articles as diaper, hospital and institutional linen and athletic uniforms.

The residual finish on fabrics after using Mildex will aid in preservation of fabric against rapid bacterial growth caused by moisture and wet contamination, while helping to reduce the number of bacteria able to wetness.

Mildex is economical to use because it is a permanent finish. Handle with care.

DIRECTIONS

For recommended amount of Mildex, add one to two gallons of water and add to the wash water in the final rinse. Retain fabric after washing.

For recommended Directions:

At 7.5 oz. per 100 pounds of fabric (dry weight) for 2 weeks protection against mildew.

At 10 oz. per 100 pounds of fabric (dry weight) for 3 weeks protection against mildew.

At 15 oz. per 100 pounds of fabric (dry weight) for 4 weeks or longer protection against mildew.

At 7.5 oz. per 100 pounds of fabric (dry weight) Mildex imparts residual self-sanitizing and residual bacteriostatic finish. At 9 oz. per 100 pounds of fabric (dry weight) Mildex will sanitize and impart residual self-sanitizing and residual bacteriostatic finish. These activities have been confirmed

against *Klebsiella pneumoniae* ATCC No. 4352 and *Staphylococcus aureus* ATCC No. 6538.

Fabrics may also be preserved against mildew by soaking in Mildex recommended dilutions.

DANGER

KEEP OUT OF REACH OF CHILDREN

Corrosive. Causes severe eye and skin damage. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food.

Do Not Use Near Spills or Near Open Heat or Gas Flare.

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for 15 minutes and seek medical attention. If swallowed, do not induce vomiting. Seek medical attention.

If contact with clothing, remove clothing immediately and wash with plenty of water. If contact with skin, wash with plenty of water. If contact with eyes, flush with plenty of water. If contact with food, do not eat. If contact with drink, do not drink.

NOTE TO PULPERS: Mildex is a strong oxidizing agent. It may cause discoloration of the pulp. It may also cause discoloration of the paper.

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Manufactured By

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