

# MILDEX-Q

## MOLD and MILDEW STAIN REMOVER

## TECHNICAL DATA

### GENERAL DESCRIPTION

MILDEX-Q provides a fast and easy-to-use one step solution for the elimination and prevention of mold and mildew.

### AREAS OF APPLICATION

Great for cleaning tile, grout, shower curtains and stalls, boat covers, camper canopies, convertible tops, vinyl awnings, patio and lawn furniture, under eaves and trim, refrigerator gaskets, outdoor furniture, brick, concrete or wherever there is a possibility of mildew growth. Used in homes, schools, athletic facilities, hotels, hospitals, nursing homes etc.

### SPECIAL FEATURES

**Highly Effective** - eliminates and prevents mold and mildew formation with one product and simple application.

**Easy To Use** - simply spray apply and walk away allowing MILDEX-Q to do its job.

**Eliminates Odours** - eliminates odour conditions caused by mold and mildew organics.

### USE DIRECTIONS

**General Cleaning** - After routine cleaning of counters, sinks, taps, bathtubs, showers and toilets, spray small amount of MILDEX-Q on surface and walk away.

**Restoring Stained or Contaminated Areas** - Spray MILDEX-Q undiluted on surface, ensuring grout lines are moistened. Agitation is not required. Repeat if necessary.

**Cleaning Surfaces Where Mildew Stains May Develop** - Coolers, refrigerators, basement walls, boat covers, camper canopies, convertible tops, vinyl awnings, under eaves and trim, outdoor furniture, brick and concrete have a tendency to foster mildew. Simply spray MILDEX-Q and let air dry for best results.

**Cleaning Surfaces After Floods or Sewer Back-ups** - Wash surfaces, rinse buckets, mops, sponges and cloths thoroughly with detergent. For best results spray on MILDEX-Q solution and let air dry.

#### CAUTION: BLEACH

**DO NOT USE OR GET ON COTTON OR WOOL FABRICS. NOT FOR USE ON FOOD CONTACT SURFACES.**

### PHYSICAL PROPERTIES - LIQUID

MILDEX-Q consists of chlorinated alkali.

Type .....	Mold/Mildew Stain Cleaner
Appearance .....	Clear Liquid
Odour .....	Chlorine
Viscosity .....	Water Thin
Flammability .....	Non-Flammable
pH (concentrate) .....	12
Specific Gravity .....	1
Solubility in Water .....	100%
Toxicity (concentrate) .....	Eye/Skin/Respiratory Irritant
	Avoid Ingestion

**FOR USE IN  
INDUSTRIAL, INSTITUTIONAL,  
MARINE AND COMMERCIAL  
ENVIRONMENTS**

### PACKAGING

Case (12 x 1L)



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