

**MULSOLITE®****Puts Water to Work™**

**MULSOLITE makes  
wet-side stain removal  
quicker and more  
effective.**

## Neutral Lubricant

Although it is possible that some water soluble stains can be removed with plain water or steam, MULSOLITE makes this process quicker, easier, and more effective because MULSOLITE puts water to work by boosting water's penetrating power.

Formulated with powerful wetting agents, MULSOLITE reduces the surface tension between the water and fabric so stains are removed faster. MULSOLITE also minimizes spotting ring formation, which can happen when plain water or steam is used.

So, make your stain removal easier, faster, and more effective by reaching for MULSOLITE first.

### **Speeds Stain Removal**

Using MULSOLITE with plain water or steam helps dissolve wet-side stains more quickly and effectively than using plain water or steam.

### **Powerful Penetration**

The penetrating strength of MULSOLITE helps remove stains, yet leaves no soapy film or ring formations on garments, even with the most casual rinsing.

### **Safe to Garments**

MULSOLITE will not damage any fabrics or dyestuffs that are not affected by plain water because MULSOLITE is pH neutral.

### **Easy to Use**

Simply apply a few drops of MULSOLITE to the stained area, add steam or water, and feather out.

### **Removes Stubborn Dry-Side Stains**

MULSOLITE is the solution for removing the last traces of lipstick, writing ink, oxidized salad oil, graphite grease, and dyestuff that has accidentally transferred from one garment to another. By adding the recommended amount of MULSOLITE to a soaking bath and maintaining the correct temperature, you can be assured that tenacious dry-side stains will be effectively removed.

### **Can be Used with Acids and Alkalis**

Because of its neutral properties, MULSOLITE can be safely and effectively used in conjunction with either alkali (protein) or acid (tannin) stain removal formulations.

### **Easy to Apply**

Applying MULSOLITE exactly where you need it, when you need it, is easy with MULSOLITE's unique control spout.



## Instructions for Using MULSOLITE®

**MULSOLITE is a neutral lubricant that is designed to safely dissolve wet-side stains and aids in removing the last traces of dry-side stains.**

**If colorfastness is questionable, test garment in a hidden area.**

### *Removing Wet-Side Stains*

1. Apply a few drops of Mulsolite directly to the stained area.
2. Add steam or water to the stained area.
3. If necessary, apply mechanical action using a tamping motion with a brush or a light rubbing action with a bone spatula.
4. When soil is loosened or removed from fabric, rinse with steam or water. Feather dry before or after processing.

### *Removing Residual Dry-Side Stains from Garments that can be Wetcleaned*

MULSOLITE aids in removing the last traces of dry-side stains like lipstick, ink, oxidized salad oil and dyestuff.

1. Prepare a soaking bath adding 4 oz. of Mulsolite to each gallon of water.
2. Maintain water temperature at slightly above 100°F.
3. Put stained garment in soaking bath and gently agitate.
4. For more tenacious stains, the garment may need to remain in the soaking bath for 8 to 10 hours to completely eliminate discoloration.
5. Rinse with water and apply appropriate fabric finish.

### *How to Order MULSOLITE*

MULSOLITE is sold by authorized Street's distributors everywhere. MULSOLITE is available in single one-gallon containers, cases of four gallons, and 15-gallon drums.

Specially labeled spotting bottles are available from your distributor.

*Before using any chemical product, review the Material Safety Data Sheet (MSDS) for safe handling and proper disposal.*

*For professional drycleaning and wetcleaning use only.*

***Restoring Confidence in Clean®***