

# Selective Micro Multi-Surface Cleaner

User this organic cleaner on Windows and mirrors ◆ tv and computer screens ◆ appliances, sinks and faucets ◆ countertops and tables ◆ stainless steel, granite and marble ◆ chrome, aluminum and plastic ◆ kitchens and bathrooms ◆ living rooms and patios ◆ autos, rv's and boats.

Add this cleaner to any disinfectant to clean and disinfect in **one easy step!** 

## **Selective Micro Multi-Surface**

#### BIOBASED SURFACE CLEANER

SURFACESHINE is an all-natural, biobased, environmentally-friendly, multipurpose hard surface cleaner concentrate for industrial, household, institutional and restaurant use. It does not contain caustic detergents or petroleum-based solvents, so it will not damage the surfaces being cleaned.

Suggested Concentrate Dilutions:	
Light Cleaning	5-10%
Average Cleaning	10-20%
Difficult Cleaning	20-100%

#### Active Ingredients: Surfactant Blend Alkyl Polyglycoside

**Instructions:** Spray on and wipe clean. SURFACESHINE may be used at full strength or diluted with water, depending on the application. Lower amounts of product may be used with increased temperatures, contact time, or agitation.

Applications and Uses: Windows and mirrors ◆ tv and computer screens ◆ appliances, sinks and faucets ◆ countertops and tables ◆ stainless steel, granite and marble ◆ chrome, aluminum and plastic ◆ kitchens and bathrooms ◆ living rooms and patios ◆ autos, rv's and boats.

### DANGER KEEP OUT OF REACH OF CHILDREN

#### FIRST AID

If in Eyes: Flush eyes with water for 15 minutes. Get medical attention if warranted. (May be slightly irritating to eyes.)

If on Skin: Remove contaminated clothing and wipe excess from skin. Wash skin with soap and water. If irritation occurs, get medical attention. (Not a primary skin irritant.)

If Swallowed: Drink water. (Low acute oral toxicity.)

If Inhaled: None required.

#### **Occupational Control Procedures:**

Ventilation, respiratory, eye protection, skin protection – none required.

**Storage:** Store in a dry location away from heat, sparks and other sources of ignition, keep containers closed when not in use.

Spill and Leak Procedures: Spilled material may be slippery. Small spills can be washed into chemical sewers. Large spills should be collected for disposal. Dike area to contain spill. Absorbing sand, earth, vermiculite or similar material. Wear appropriate protective equipment.

**Waste Disposal Methods:** Incinerate or dispose of in approved solid waste disposal area per current regulations.

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