

# Lemon Hyshine

## STAINLESS STEEL CLEANER AND POLISH

Lemon Hyshine maintains the original finish of stainless steel and other metals. It is authorized by USDA for use in Federally Inspected Meat and Poultry Plants.

Lemon Hyshine maintains a bright, spotlessly clean finish on metal equipment in kitchens, restaurants, offices, elevators, factories, laboratories, on architectural steel and in many other areas.

Self-indicating creamy foam easily removes tough oil-based stains, as well as water spots, spills and soils of food origin. Polishes brightly as it cleans...leaves no greasy film. It leaves a unique coating which resists further soiling. Cloths treated with Lemon Hyshine are not subject to spontaneous combustion and can be reused after washing in normal laundry detergents.

### DIRECTIONS FOR USE

Always hold the dispenser upright. Aim spray opening away from people or pets and towards surface to be cleaned and polished.

Holding spray opening about 8 to 10 inches from surface, press spray button firmly and apply a thin creamy coating over the whole area to be treated. For heavily soiled areas, allow product to soak in for about a minute before use wiping off surface. For difficult-to-spray areas, spray directly on a cloth, then use to apply product. Wipe clean with a damp cloth. Polish surface to a bright, spotless shine with a clean, dry cloth or towel.

After using this product in food processing area, all odors associated with this product must be dissipated before food products or packaging materials are re-exposed.

**ATTENTION:** Do not get spray, mist, or polish on walked-upon surfaces; they could become slippery, especially when wet.

### COMPOSITION INFORMATION

Contains: Water (CAS# 7732-18-5); Mineral Oil (CAS# 8042-47-5); Propane (CAS# 74-98-6); Butane (CAS# 108-97-8); and C8-C9 Isoparaffin (CAS# 64742-48-9)

### PRECAUTIONS

Avoid eye contact. If in eyes, flush with water and remove any contact lenses. Then hold eyelids open and continue flushing thoroughly with water. If irritation persists, see a physician. **KEEP OUT OF THE REACH OF CHILDREN.**

Do not transport, use, store, or dispose of near flames, sparks, or other sources of heat or ignition. Containers exposed to direct sunlight or heated above 120 degrees F (49 Degrees C) may burst. Store in a cool, dry area inaccessible to children. Do not puncture or incinerate (burn) container. For disposal, refasten protective cap on container and discard in trash.

OSHA Workplaces: Also see Material Safety Data Sheet for product.

**C-975-A**