

*KLEENIT product line*

# CLEAN SHINE

64 TO 1

## Concentrated Glass and Hard Surface Cleaner

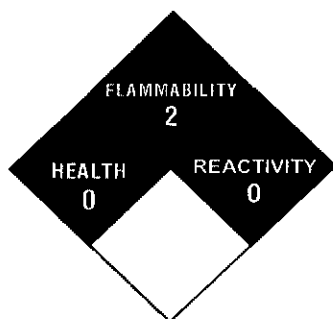
Appearance ..... Light Blue Liquid  
Odor ..... Mild  
pH (conc.) ..... 9.5  
Solubility ..... Complete



**Biodegradable**

Manufactured to  
ISO 9002  
Specifications

**NFPA 704 Hazard Rating:**  
4=Extreme, 3=High, 2=Moderate  
1=Slight, 0=Minimal



**Rating for this product:**

Health ..... 0 ..... None  
Fire ..... 2 ..... Below 200 F  
Reactivity ... 0 ..... Stable

**EMERGENCY: (800) 535-5053**  
**24 Hour MSDS Information**

**Other Useful Products:**

<b>PRODUCT NAME</b>	<b>PROD CODE</b>
See Ready-to-Use	B2302
glass & hard surface cleaner	
See 64	B2100
64 to 1 high alcohol glass cleaner	
Shower Foam	B0300
soap scum & water stain remover	

### D E S C R I P T I O N

- CLEAN SHINE contains ingredients that quickly penetrates and dissolves light grease, oil, fingerprints, smudges, smoke film and grime from windows and hard surfaces with no streaking.
- Use it to clean windows, glass, windshields, showcases, TV screens, computer monitors, copy machines, light fixtures, Plexiglas, chrome, enamel, porcelain, mirrors, table tops, counter tops, display panels, doorways, Formica, stainless steel, plastic, vinyl upholstery, restroom fixtures, ceramic tile and painted surfaces.
- CLEAN SHINE is easy to use. Just spray and wipe.
- It leaves surfaces bright with no dulling film.
- CLEAN SHINE contains no ammonia or other harsh ingredients. It's *biodegradable*, too.

### D I R E C T I O N S

**General Cleaning:**

Dilute CLEAN SHINE according to the following conditions and pour into a trigger sprayer.

**Warm or dry weather conditions:**

Dilute 1:64 to 1:128 with water.

**Cold or humid weather conditions:**

Dilute 1:40 to 1:64 with water.

**For heavier soils other than windows:**

Dilute 1:20 to 1:30 with water.

Holding the trigger sprayer 6 to 8 inches from the surface and apply a light mist of the CLEAN SHINE solution. Wipe away the soil with a soft, lint-free cloth, sponge or paper towel.

When cleaning windows, clean the outer edge and corners first. Then gradually work toward the center with a circular polishing motion to minimize streaking. Repeat for extremely dirty surfaces.

### D I R E C T I O N S

For hard-to-reach places or to clean without the overspray, apply the solution of CLEAN SHINE directly the cloth, sponge or paper towel and clean as you would with a trigger sprayer.

Always spray CLEAN SHINE directly on a cloth or paper towel when cleaning electronic equipment such as computer monitors and flatbed scanners.

**Large Area Window Cleaning:**

Dilute CLEAN SHINE into a bucket according to the weather conditions mentioned earlier. Apply with a scrubber or similar applicator one section at a time. A light scrubbing should be enough if there is only dust and dirt on the glass. To remove bird doo, concrete, silicone residue and water spots, use medium course steel wool (oo).

Never use a green dishwashing pad. This is a sure way to scratch the glass. Remove the solution of CLEAN SHINE and the soil with a squeegee, making sure to wipe the excess from the rubber blade, window frames and ledges with a clean cloth. Repeat if necessary.

### C A U T I O N

**EYE IRRITANT**

Avoid contact with eyes and skin.

Do not ingest.

**FIRST AID**

**EYES:** Flush with water for 15 minutes, if irritation persists, seek medical attention.

**SKIN:** Flood with water for 15 minutes.

**INGESTION:** Induce vomiting. Give large quantities of water. If vomiting occurs, keep airways clear and give fluids again. Seek medical attention.

**KEEP OUT OF REACH OF CHILDREN**

### EXSL

**FORMULAS THAT MEET THE CHALLENGE**

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# MATERIAL SAFETY DATA SHEET

**EMERGENCY: (800) 535-5053**

**Product Name: Clean Shine**

**Product Code: B2502**

**Proper Shipping Name:** Not applicable. This is a non-regulated material.

**Manufactured by:** EXSL/Ultra Labs, Inc.

**Effective Date:** 11/30/04

**Supersedes:** 07/13/01

## HAZARDOUS INGREDIENTS

	CAS#	PCNT%	TWA	STEL	SARA III	PROP 65	Carcinogen
Isopropyl Alcohol	67-63-0	7.00	983 mg/m <sup>3</sup>	1,230 mg/m <sup>3</sup>	No	No	No
Nonylphenol Polyethylene Ethoxylate	26027-38-3	1.00	None	None	No	No	No

## PHYSICAL DATA

**Boiling Point:** 180° F  
**Specific Gravity:** 0.991  
**Appearance & Odor:** Light Blue Liquid, Mild Odor

**pH:** (Conc.) 9.5  
**Evaporation Rate:** Not Avail.  
**Reactivity in Water:** None

**Viscosity:** 1 - 3 cps  
**Solubility:** Complete  
**Melting Point:** Not App.

**Vapor Pressure:** Not Avail.  
**Vapor Density:** 1.0  
**Volatiles:** @200°F: 94%

## FIRE & EXPLOSION DATA

**Health:** ..... 0... None  
**Fire:**..... 2... Below 200°F  
**Reactivity:** ..... 0... Stable

**NFPA 704 Hazard Rating**  
4 = Extreme, 3 = High, 2 = Moderate  
1 = Slight, 0 = Minimal

**Flash Point:** Not Avail. (Cleveland Open Cup)  
**Flammability Levels (LEL/UEL):** Not App.

**Extinguishing Media:** ..... This product is not combustible. Use water spray, foam, carbon dioxide, or dry chemical.

**Fire & Explosion Hazard:**... None

**Conditions to Avoid:** ..... Open flames, welding arcs or other high temperature sources that induce thermal decomposition, which produce toxic fumes.

## REACTIVITY DATA

**Materials to Avoid:** None.

**Stability:** Stable

**Hazardous Decomposition Products:** None

**Hazardous Polymerization:** Will not occur

## HEALTH HAZARDS

**Eye Contact:** ..... Causes moderate to severe irritation. Prolonged and repeated contact can cause redness and tearing.

**Skin Contact:** .... May cause dryness with prolonged contact.

**Ingestion:** ..... Can cause gastrointestinal irritation, nausea, vomiting and diarrhea.

**Inhalation:** ..... Spray or mist can be irritating to the upper respiratory tract.

## FIRST AID

**Eyes:**..... Flush out immediately for at least 20 minutes with running water and seek medical attention. Washing eyes within one minute is essential to minimizing eye damage. Hold eyelids apart to ensure flushing of the entire surface.

**Skin:**..... Wash with water. If irritation persists, seek medical attention.

**Ingestion:** .... Never give anything to an unconscious person. If swallowed, induce vomiting. Give large quantities of water or milk. If vomiting occurs, keep airways clear. Seek medical attention.

**Inhalation:** ... Move person to fresh air and away from exposure. If breathing is difficult, administer oxygen and seek medical attention. Give artificial respiration if victim is not breathing.

## SPILL OR LEAK PROCEDURES

### Steps to Contain:

ELIMINATE all ignition sources (no smoking, flares, sparks or flames in immediate area). Stop leaks if you can do it without risk. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing (rubber boots and gloves). Contain spills with dry earth, sand or other non-combustible material and transfer to containers. Sweep up powder spills and transfer to containers. DO NOT GET WATER INSIDE CONTAINERS.

### Recommended Waste Disposal Method:

The materials resulting from the clean up may be hazardous waste and, therefore, subject to specific regulations. Package, store, transport, and dispose all clean-up materials and any contaminated equipment in accordance with all applicable federal, state, and local health environmental regulations. Shipments of waste materials are subject to manifesting requirements per applicable regulations. Ensure that all responsible federal, state, and local agencies receive proper notification of spills and disposal methods.

## SPECIAL PROTECTION & PRECAUTIONS

**Respiratory:** ..... None under normal use conditions.

**Eye:**..... None under normal use conditions.

**Storage:**..... Keep in a cool, dry place.

**Clothing:**..... None under normal use conditions.

**Comments:**..... None under normal use conditions.

**Handling:**..... Do not stack or palletize over three high.

## USER'S RESPONSIBILITY

It is the user's responsibility to provide a safe workplace. He or she should consider the health hazard and safety information contained herein as a guide and take those precautions required in an individual operation to instruct employees and develop work practice procedures for a safe work environment. The information contained herein is, to the best of our knowledge and belief, accurate. However, since the conditions of handling and use are beyond our control, we make no guarantee of results, and assume no liability for damages incurred by use of this material. It is the responsibility of the user to comply with all applicable federal, state, and local laws and regulations.

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