

# THE NATURAL™

## GLASS & HARD SURFACE CLEANER

### N-13

#### PRIMARY USAGE

Glass & Window Cleaner

Non-Ammoniated Spray Cleaner For Hard, Non-Porous Surfaces

#### DESCRIPTION

Ammonia, Glycol Ether and Acid free. Cleans glass without leaving film or streaks. Free of fuming solvents, butyl cellulose, ammonia, acid and denatured alcohol. Works on contact to remove fingerprints, soil, water spots, etc. with minimal wiping. Leaves a monomolecular shield to resist rapid resoiling. Being one of the only Ammonia, Glycol Ether and Acid free glass cleaners on the market this product leaves no residue.

#### FEATURES

Cleans, degreases and de-oils glass & plastic in one application. **CLEAN ENVIRONMENT** combines the advantages of non-fuming solvents and alcohol in one concentrated product. Free of fuming solvents, acid and ammonia. Free of residue forming detergents, hard to wipe vinegar and acids. Leaves a resoil resistant monomolecular shield on surfaces. Works on contact. Non-Combustible and Non-Flammable. Safe for use on metal, glass, plastic, aluminum, chrome or any surface not harmed by water. May be used outside during Winter applications. Will not streak when glass is cleaned in direct sunlight. Rinsing is never needed. Multiple purpose. One product performs many cleaning tasks. Higher in active ingredients than virtually all other products. Product is very cost effective when diluted. Any surface not harmed by water can not be harmed. Biodegradable. Contains no film forming fragrances. Reduces static electricity and retards dust redeposits. May be used on wood furniture and other polished surfaces. Works on contact thus eliminating customary waiting times for the product to work.

#### OTHER APPLICATIONS

CRT (Computer Screen) Cleaner; Copier Cleaner; Fax Machine & Laser Printer Reader Bar Cleaner; Office Equipment and Furniture Cleaner; Stainless Steel Cleaner; Plexiglass Cleaner; Mirror Cleaner; Display Case Cleaner; All Glass Surfaces; Countertop Cleaner; Plastic Terminal Cleaner; Windshield Cleaner

#### SPECIFICATIONS

COLOR:	Clear liquid
ODOR:	Alcohol
PH RANGE:	8.5 ± .5
USAGE TEMPERATURE:	Between 20 and 120 degrees Fahrenheit
STORAGE:	Cool dry area is best
SHELF LIFE:	Up to 4 years when stored between 33 and 90 degrees Fahrenheit
FREEZE/THAW STABILITY:	Passes 3 cycles
TOXICITY:	Essentially non-toxic but can be harmful if ingested.
ACTIVITY:	15% ± 1%
SOLIDS:	15% ± 1%
BIODEGRADABILITY:	Biodegradable
CAUTIONS:	Avoid direct eye contact. Do not take internally. Keep out of reach of children.
PACKAGING RECYCLABILITY:	All package components are recyclable

The **CLEAN ENVIRONMENT Co., Inc.** P.O. Box 4444 Lincoln, NE 68504  
(402) 464-0988 FAX (402) 464-1175