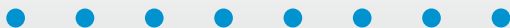




CORNHUSKER GREEN GLASS CLEANER CONCENTRATE

F-JS-652



Cornhusker State Industries
800 Pioneers Blvd. • Lincoln, NE 68502
800-348-7537 • 402-471-4597
csi.salesandmarketing@nebraska.gov

Net 1 US Gallon (3.8 Liters)

Formulated using professional window cleaning technology from Titan Laboratories.

ADVANTAGES OF A PROFESSIONAL PRODUCT

- Noticeably Cleaner Glass
- Less Detailing
- Consistent Dependable Formula
- Biodegradable
- Leaves No Haze, Even On Polymer Treated Glass
- Earth Friendly Product

Glass cleaner contains a new detergent system allowing improved cleaning and degreasing of glass. The squeegee drag reduction (slip) is excellent. Other features include low fragrance, optimized foam level, kind to your hands, and a blue color indicator to reveal that it has been added to the bucket or spray bottle. High-tech polymeric water softeners condition the water to greatly reduce dirt redeposition.

An active spray that works to remove smears, dirty film, bugs and soil. A dirt-resistant invisible coating leaves mirrors, windows, showcases, glass desk tops, windshields, chrome and other reflective surfaces clean and glistening after each use.

DIRECTIONS REQUIRED DILUTION

Dilution rate of one(1) ounce of concentrate to one (1) quart water.

READY TO USE (After Dilution)

Using a fine spray, spray six to twelve inches from surface to be cleaned. Spray on sparingly, then wipe clean. Polish immediately with a clean dry cloth, or a paper towel.

SQUEEGEE

Cornhusker Green Glass Cleaner offers considerable drag reduction or slip. Because there is no soap film left on the glass after you squeegee, consider these tips:

1. Overlap less on cleaned glass so you have most of the squeegee rubber on the wetted glass.
2. If you wipe the rubber after each pass, use damp sponge or cloth. Don't dry the rubber too much. Or tap the squeegee at the bottom of the side of the window to remove excess water.
3. Don't press too hard. A lighter touch works fine and is less fatiguing.



Warning

Harmful if swallowed. Causes skin irritation and serious eye damage.

Prevention: Keep away from heat/sparks/open flames/hot surfaces. No smoking. Avoid breathing dust/fume/gas/mist/vapors/spray. Do not get in eyes, on skin, or on clothing. Wash skin thoroughly after handling. Do not eat, drink or smoke when using this product. Avoid release to the environment. Use personal protective equipment as required.

Response: IF SWALLOWED: Immediately call a **POISON CENTER** or doctor/physician. Rinse mouth. Do **NOT** induce vomiting. **IF ON SKIN (or hair):** Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. **IF INHALED:** Remove victim to fresh air and keep at rest in a position comfortable for breathing. **IF IN EYES:** Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.

Storage: Store locked up. Protect from sunlight. Do not expose to temperatures exceeding 50° C/ 122° F.

Disposal: Dispose of contents/container to an approved waste disposal plant.

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