



## FEATURES

- Green Seal<sup>™</sup> certified
- No streak formula

## **RECOMMENDED USES**

Glass, porcelain, formica and chrome surfaces.

#### **SPECIFICATIONS**

| Color :      | Blue                      |
|--------------|---------------------------|
| Scent/Odor : | None added                |
| Character :  | Clear, non-viscous liquid |
| Foam :       | Low                       |

| pH use dilution    | : | 6.0-8.0     |
|--------------------|---|-------------|
| Phosphorus content | : | 0.0%        |
| Certifications     | : | Green Seal™ |
| Approvals          | : | cRc         |

Safer for users and the environment

Eliminates excessive wiping



## **IMPORTANT**

Read and understand the label and Safety Data Sheet (SDS). These provide a description of hazards, precautions, personal protective equipment, first aid, 24 Hour Emergency lines, storage data and other safe handling information. The SDS is available on our website at www.uschemical. com and is also available by scanning the QR code on the label.

## **PRODUCT DIRECTIONS**

#### **EQUIPMENT TO USE**

Spray bottle, clean towel or cloth.

#### **DIRECTIONS TO USE**

Dilute concentrate with cold water at either a 1:20 dilution for cleaning glass and bathroom surfaces or a 1:32 dilution for glass, bathroom surfaces, and general purpose cleaning. Fill trigger spray bottle with Surety Glass & Surface Cleaner. Apply to surfaces to be cleaned. Wipe with clean soft cloth or towel to dry.

CONTAINER DISPOSAL: Please dispose of any unused product in accordance with federal, state, and local regulations.

**BENEFITS** 

•

#### Please recycle container.

Improper use or dilution may result in damage to surfaces and may result in health and physical hazards that match those of the concentrate.

# PACKAGING

This product is available in 2/1500 mL canisters (4617657) and 4/1 gallon cases (4421443).

\*This product meets Green Seal<sup>™</sup> Standard GS-37 based on effective performance, concentrated volume, minimized/recycled packaging and protective limits on: VOCs and human & environmental toxicity. GreenSeal.org.

