

# GLASS SURFACE CLEANER

**MONOGRAM**  
CLEANING  DISPOSABLES

**CLEAN  
FORCE**<sup>®</sup>



## Glass Surface Cleaner

This concentrate is formulated from plant-derived surfactants. It removes tough soils including grease and smoke films with streak-free, fast-drying performance on a multitude of areas, including windows, mirrors, glass, plastic, acrylics and painted surfaces.



### Product Attributes

- Removes soils and refreshes surfaces
- Proven more effective than competitors in lab and field tests
- Chemicals made from surfactants derived from plants
- Biodegradable and very low volatile organic compounds per CARB Regulations 2012
- Certified by Green Seal<sup>™</sup>, which offers third-party certification on sustainability standards that help protect the natural world and human health
- Formulated so workers' exposure to the product is safer
- Pleasant and mild fragrance

### Directions for Use

Use spray bottle labeled for this product only for mixing and dispensing product.

1. Fill spray bottle with dilute solution.
2. Thoroughly wet the surface with product.  
Allow a few minutes to work.
3. Wipe clean and dry with clean cloth, sponge or rag.  
Rinse as needed.

### Benefits

- **Improves Cleaning Results** – Effective on windows, mirrors, glass, plastic, acrylics and painted surfaces. Removes soils including grease and smoke films
- **Reduces Environmental Impact** – Product is made with plant-derived surfactants and requires no protective equipment at use
- **Enhances the User Experience** – Pleasant fragrance and exceptional cleaning performance improves worker satisfaction

### Dilution Rates

Light Duty: 4 US fl oz/US gal (31.21 mL/L) (1:32)

Heavy Duty: 8 US fl oz/US gal (62.43 mL/L) (1:16)

Use our  
mobile app for  
more information  
on this product.



A-Code	Product Description	Icon	Pack Size
1327829	Clean Force <sup>®</sup> Glass Surface Cleaner	K57	2/1 gal

\*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.