

# GLASS & SURFACE CLEAN

Ammonia free · Concentrated glass and surface cleaner

-  ECOLOGO® Certified
-  No VOCs
-  Solvent free
-  Dries streak-free

**GLASS & SURFACE CLEAN** is a biodegradable product that is safe to use, cleans quickly and will dry streak-free. **GLASS & SURFACE CLEAN** can be used on a variety of surfaces such as glass, mirrors, plastics, laminates, computer screens, marble and tile. The complex blend of pH neutral wetting agents and detergents makes **GLASS & SURFACE CLEAN** your best choice for window and hard surface cleaning.

## APPLICATIONS

- Glass
- Mirrors
- Plastic
- Laminates
- Computer Screens
- Marble
- Tile
- White boards



## TECHNICAL DATA

**Appearance:** liquid

**Color:** blue

**Foam:** moderate

**Odor:** low

**pH:** 7.0



**Packaging size**

4 x 1 US gallon

**Packaging codes**

A100900-4c22

*Also available as an RTU product*

*\*PCR plastic is for bottles and jugs*

## DIRECTIONS

Spray sparingly onto surface and wipe with a clean, lint-free cloth. You do not have to wipe completely dry as **GLASS & SURFACE CLEAN** will dry streak-free. Unheated tap water should be used for dilution.

### Glass Cleaning:

**For glass and mirror cleaning as a spray and wipe:** Fill spray bottle with GLASS & SURFACE CLEAN at 4 oz per US gallon of cold water (32 ml/liter) (1:32). Spray sparingly onto surface and wipe with a clean, lint-free cloth. You do not have to wipe completely dry, as GLASS & SURFACE CLEAN will dry streak-free.

### General Cleaning:

**Cleaning hard surfaces:** Fill spray bottle with GLASS & SURFACE CLEAN at 2-4 oz per US gallon of cold water (16-32 ml/liter) (1:64-1:32). Apply and clean surface with damp microfiber cloth. Add dwell time for tough to clean areas.

**FOR USE IN FOOD PLANTS:** All food should be removed or covered prior to use and food contact surfaces are to be thoroughly rinsed with potable water so there will be no contamination of food as a result of its use.



### Glass Cleaning

1:32

### General Cleaning

1:64-1:32

## STORAGE

Keep from freezing. Store upright in original closed container at room temperature away from children. Do not mix with any other chemicals.

## DESIGNED FOR THE FUTURE™

Our commitment to sustainability means we not only dedicate ourselves to creating greener, healthier and safer cleaning solutions, but also manufacturing our solutions through sustainable best practices. By providing our customers with sustainable solutions to enhance the sustainability of their facility care, cleaning process and employee health and safety, together we can share a naturally better tomorrow.

## SAFE HANDLING

Before usage, ensure employees read and understand the product labels and Safety Data Sheet. Directions for use can be found on the label and the TDS. Employees can find hazard warnings, precautionary statements and first aid procedures on the SDS sheets. SDS are available online at [projectclean.com](http://projectclean.com) or by calling 1-800-663-9925. Improper use may result in damage or injury.