

# Glass Clean Protect

## DataSheet

### Description

It is a concentrated product that must be diluted in water. It is a quick-acting glass cleaning product that allows all types of dirt to be cleaned easily. In addition, the GCP solution contains anti-static properties, protecting any glass from dirt for a period of time.

**Non-Solvent/pH neutral:** Does not affect metal frames.

**Surface protection:** Reduces water spotting.

**Biodegradable:** Does not harm plant or animal life.

**Phosphate & Chlorine Free:** Environmentally friendly.

### Dilution Specifications

1 kg of GP to 50 litres of water.

### Applications

To be used in any type of glass washing, facilitating its cleaning and maintenance.

### Instructions of Use

1. Dilute the GCP concentrate (see dilution ratio above);
2. After dilution, spray the GCP solution on glass;
3. Wash the windows as normal. Make sure that all dirt is clean;
4. Let it dry for itself.
  - a. Repeat steps 2-4 if harsh dirt persists.

Compatible  
Applying/Cleaning  
Equipments

Sponges, squeegees, scrapers, blades, extension poles, etc.

Comments

Please follow the instructions in the safety data sheet for the safe handling of the product.

Properties

**Aspect:** Yellowish liquid;

**Odor:** Characteristic;

**pH:**  $7 \pm 1$ ;

**Density:** 1,0g / cm<sup>3</sup>;

**Solubility In Water:** Fully miscible.

Packaging

25 kg transparent packages, 200 kg Drums and IBCs  
(1000 kg bulk packaging containers)