

# GClean Fact Sheet

## The GClean G200 is an effective EPA N List Certified Sanitizer & Disinfectant

**Kills Germs,  
Bacteria &  
Viruses in 4-10  
Minutes!**

**Two EPA Certified Chemicals  
Resulting in Kill Claims for All 11  
Virus.**

**EPA N List Reg. No.  
6836-233  
6836-346**

**DIN #01944029**

1. Human Coronavirus
2. Rotavirus
3. Hepatitis B Virus [HBV]
4. Hepatitis C Virus [HCV]
5. Herpes Simplex Virus Type 1
6. Herpes Simplex Virus Type 2
7. HIV-1 [AIDS Virus]
8. Influenza Type A Virus/Brazil [Influenza]
9. Respiratory Syncytial Virus [RSV]
10. SARS Associated Coronavirus [SARS]
11. Vaccinia Virus [Pox Virus]

### Active Ingredients made by Lonza LLC

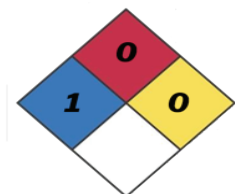
- Lonzagard RCS-256 - Quaternary Ammonium
- Bardac 205M-50 - Quaternary Ammonium

### Safe for Humans and the Environment



The GClean G200 Surface Sanitizer & Disinfectant is a water based non-toxic solution that is less intrusive than chemical based products. It is also completely Odorless.

On the NFPA Diamonds, the GClean G200 is a 1,0,0.  
From a health and safety standpoint, you cannot find a safer product to use.



### Safe on almost All Surfaces

The GClean G200 is RTU (ready to use). The water used to process the G200 is passed through a deionizing chamber that removes all impurities. G200 dries quickly, leaving the surface appearance invisibly crystal clear.

Many other disinfectants are shipped as a concentrate, therefore they must be mixed with water. This is a problem. Regular water has iron, calcium, magnesium, etc. When it dries, this will leave water spots.

### Application

Can be applied with Pneumatic Spray Gun, Pump Bottle or Trigger Sprayer.