

## Sanitizing Acrylic, Polycarbonate, and PETG Sheet

Acrylic, polycarbonate, and PETG sneeze guards, as well as like products, require special care while cleaning and disinfecting. To maintain the optical clarity of sneeze guards and other acrylic, polycarbonate, or PETG items, use a plastic safe cleaner like Novus Plastic Polish #1, Brillianize Plastic Cleaner, or a mild soap solution. Apply cleaners with a microfiber towel to prevent damage as other towels and fabrics may scratch the material.

**Please reference the following compatible cleaners when DISINFECTING acrylic, polycarbonate, and PETG items.** The use of commonly available commercial alcohol or ammonia-based disinfectants may cause crazing and damage.

### Compatible Polycarbonate Disinfectants:

- IP 40-80 Disinfectant
- sBioMed Steriplex SD
- Safetec Surface Wipes
- Contec Healthcare Perodox RTU
- Contec Healthcare PS-911 EB Prostat Sterile Wipes

### Compatible Acrylic Disinfectants:

- IP 40-80 Disinfectant
- Pharmacy Grade Hydrogen Peroxide
- Household Bleach
- Isopropyl Alcohol (Water Diluted to 30% Strength)

### Compatible PETG Disinfectants:

- IP 40-80 Disinfectant
- Hydrogen Peroxide 28%, Isopropyl Alcohol, Soap Solution

**For questions or additional information, please contact Interstate Advanced Materials at (800) 742-3444.**



Both full and cut semi-finished plastics may have sharp points and edges. Contact may result in injury. Always keep points and edges away from fingers and body. Handle with care.