



# POLTEX

## CLEANING AND DISINFECTING INSTRUCTIONS FOR POLYCARBONATE PRODUCTS

### Cleaning:

Follow these instructions to keep your Polycarbonate products looking clean and clear just like the day you bought them!

Wash Polycarbonate products with a mild soap or detergent and plenty of lukewarm water. Use a soft cloth, applying only light pressure. Rinse with clear water and dry by blotting with a damp cloth or chamois. Or, "Plastic Clean and Shine" can be used to clean Polycarbonate.

**CAUTION: Do not use ethanol or any other alcohols (in high concentration), window cleaning sprays, kitchen cleansers, gasoline, acetone, or paint thinner to clean your polycarbonate products. These agents will eat away at the polycarbonate and degrade your product decreasing the life span. Also, never use abrasives to clean your polycarbonate products as they can mar or scratch easily.**

### Disinfecting:

Use a 10% bleach solution to disinfect polycarbonate products. Rinse with water and towel or air dry.

Ultra violet light can damage polycarbonate over a long period of time. However, short (15 minute) treatments with UV light will help to disinfect and decontaminate polycarbonate without severely compromising its integrity.

**Do not use phenolic compounds like LpH5g or similar germicides. These will severely damage polycarbonate products.**

**Note: "Sani Wipes" (isopropyl alcohol 14.9%) can be used for a quick wipe down of polycarbonate products to clean and disinfect them. This low concentration of alcohol should not damage the product.**