



## REVIEW OF OUR **CLEANING PRODUCTS**

### **SANI-T-10 PLUS**

Sani-T-10 Plus is a surface sanitizer for any and all food prep areas. We also use this to sanitize the utensils, spoodles, bowls, etc. When sanitizing utensils, toys and serving bowls/plates, we first clean them with dish detergent, rinse with water, dip into sanitize solution (or spray thoroughly) and finally allow the product to completely air dry. Sani-T-10 Plus is used as we are closing a classroom, or the kitchen, for the day - not as a general-purpose sanitizer because it must stay on the items we are sanitizing for ten minutes and allowed to air dry.

### **GS NEUTRAL DISINFECTION CLEANER**

Similar to the Sani-T-10 Plus, this product sanitizes; but it is specifically used to clean and disinfect areas that come in contact with bodily fluids, such as urine, blood, feces, vomit, etc. When disinfecting any area, we allow the product to remain wet on the surface for 10 minutes and then wipe with a cloth dampened with clean water.

### **SANI-TYZE**

Sani-tyze is the green labeled sanitizer that we use for cleaning tables, chairs and other surfaces before and after breakfast/lunch/snack or as needed throughout the day. This is the general sanitizer that our teachers use most frequently. We simply spray on and wipe dry with a clean paper towel. Sani-tyze does not need to air dry and no wait time is needed.

### **CLEAN BY PREOXY**

This is a general-purpose carpet spot remover, as well as a general-purpose spray and wipe cleaner. It is safe on surfaces not harmed by water and is the product that our cleaning companies use in their mop buckets. It also helps remove and neutralize salt (ice melt), and is therefore effective on the floor mats by the doors in the winter.

### **BIO-RENEWABLE GLASS CLEANER**

This is a bio-based product that cleans glass and hard, flat surfaces.

Support Office