DIRECTIONS FOR USE:

It is a violation of Federal law to use this product in a manner inconsistent with its label. SENTRY is designed specifically for restaurants, bars, food processing plants and other food-handling institutions where sanitization of food contact surfaces is of prime importance. SENTRY will sanitize previously cleaned and rinsed, hard non-porous food contact surfaces such as tanks, countertops, processing equipment, drinking glasses and eating utensils when used at the recommended concentration of 200 ppm. SENTRY is effective against Escherichia coli, Listeria monocytogenes, and Staphylococcus aureus. It is a violation of Federal law to use this product in a manner inconsistent with its label.

GENERAL INSTRUCTIONS FOR SANITIZING UTENSILS:
1. Scrape and prewash utensils and glasses whenever possible.
2. Wash with a good detergent or compatible cleaner.
3. Rinse with clean water.
4. Sanitize in a solution of 1 ounce to 16 gallons of water (200 ppm). Immerse all utensils for at least two minutes or for contact time specified by governing sanitary code.
5. Place sanitized utensils on a rack or drainboard to air dry.

NOTE: A clean potable water rinse following sanitization is not permitted.

SANITIZATION:
Remove gross food particles and soil from all surfaces by rinsing, scraping or soaking. Wash and rinse surfaces with a good detergent and rinse with potable water before sanitizing. To sanitize the food contact surfaces, prepare a 150-400 ppm active quaternary solution. Follow sanitization instructions for specific use site below.

FOOD PROCESSING PLANTS AND OTHER FOOD HANDLING INSTITUTIONS:
To sanitize immobile items such as tanks, chopping blocks, counter tops and food processing equipment, prepare a 150-400 ppm active quaternary solution by placing the open jug of Sentry upside down in the dispenser. Turn on water to the dispenser, directing the hose at the bottom of the dispenser in the sink, pail, hand pump trigger sprayer or the surface to be sanitized. Apply sufficient product by hand pump trigger sprayer, spraygun, mop, cloth or by hand pour into the same piece of equipment. To flood the area with 150-400 ppm active solution for at least one (1) minute, 20 ounces of Sentry solution must be applied per 100 square feet of area. To make this 200 ppm active solution, place the open Sentry jug upside down in the dispenser. Turn on water to the dispenser and fill the sink, pail or tank to the proper level. Remove immersed items, drain the solution from the surface and air dry. Do not rinse surfaces with water after treatment. Prepare a fresh solution at least daily or more frequently if solution is diluted or soiled. When used as directed, this is an effective sanitizer when diluted in water up to 400 ppm hardness (as CaCO₃).

To sanitize mobile items such as drinking glasses, dishes and eating utensils, immerse a 200 ppm active quaternary solution for at least one (1) minute, making sure to immerse all utensils for at least two minutes or for contact time specified by governing sanitary code. Draining the use solution from the surface and air drying is not permitted. To sanitize immobile items such as tanks, chopping blocks, counter tops and food processing equipment, prepare a 150-400 ppm active quaternary solution by placing the open jug of Sentry upside down in the dispenser. Turn on water to the dispenser, directing the hose at the bottom of the dispenser in the sink, pail, hand pump trigger sprayer or the surface to be sanitized. Apply sufficient product by hand pump trigger sprayer, spraygun, mop, cloth or by hand pour into the same piece of equipment. To flood the area with 150-400 ppm active solution for at least one (1) minute, 20 ounces of Sentry solution must be applied per 100 square feet of area. To make this 200 ppm active solution, place the open Sentry jug upside down in the dispenser. Turn on water to the dispenser and fill the sink, pail or tank to the proper level. Remove immersed items, drain the solution from the surface and air dry. Do not rinse surfaces with water after treatment. Prepare a fresh solution at least daily or more frequently if solution is diluted or soiled. When used as directed, this is an effective sanitizer when diluted in water up to 400 ppm hardness (as CaCO₃).