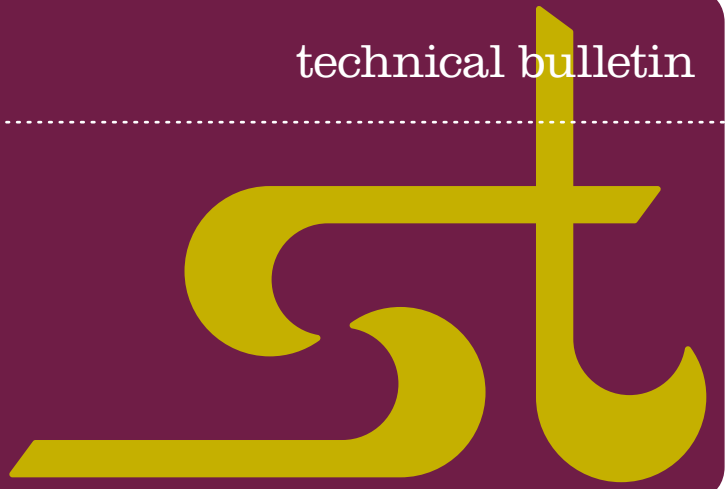




eight

disinfectant - sanitizer

EPA Registration Number 1839-86-84179



resolve series represents a complete kitchen solution. Simple, numerically named, effective dish detergents, degreasers and sanitizers for both manual and automatic cleanup keep your food preparation areas sparkling with minimal effort.

eight is a concentrated deodorizer, disinfectant and sanitizer containing a combination of two active quaternary ammonium compounds in a water base. EPA registered for third sink and other hard food contact surfaces.

FEATURES

- As a no-rinse sanitizer it requires no potable rinse when used at 1/4 oz. per gallon of water to sanitize dishes, cooking equipment, glassware and other food contact surfaces.
- Is a deodorizer that leaves no masking odor of its own since the active system kills most odor causing organisms. As such, it's excellent for public areas in nursing homes and hospitals where no odor is preferred.
- Is effective as a sanitizer in hard water containing up to 650 ppm hardness.
- Is highly concentrated as it contains 10% active quaternaries.
- Is effective on a broad spectrum of organisms since it contains two independently active disinfectants.

OPTIMAL APPLICATIONS

Kitchen of restaurants, cafeterias, schools, hospitals, nursing homes, bakeries, hotels, motels, food preparation manufacturing, meat packing plants, poultry processing and seafood preparation.

IDEAL FOR

Disinfecting hard non-porous surfaces such as countertops, appliances, tables and stove tops. Also ideal for sanitizing pre-cleaned dishes, glassware and silverware.

PRODUCT SPECIFICATIONS

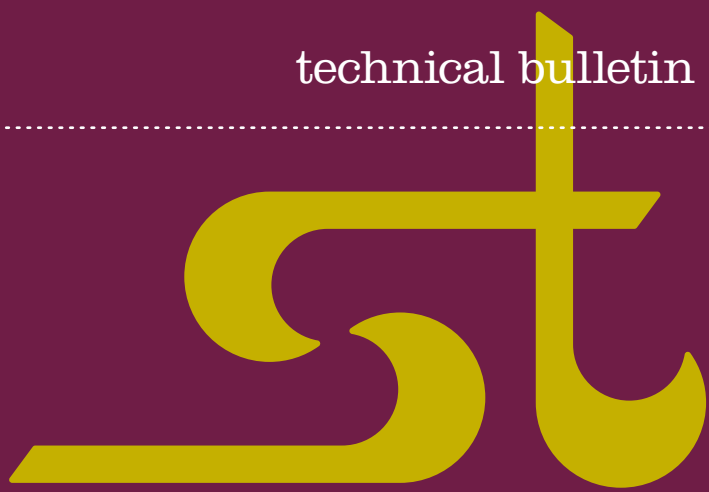
Physical Description	Clear liquid
Color	Red
Odor	Mild organic
pH (1%)	7.0 - 7.5
Viscosity	Water thin
Weight per Gallon	8.30 lb / gal
Storage Stability	1 year minimum
D.O.T. Shipping label	Not regulated





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Organism List

FOOD CONTACT SURFACE SANITIZATION DIRECTIONS Sanitization: When used as directed this product is an effective sanitizer at an active quaternary concentration of 200-400 ppm when diluted in water up to 650 ppm hardness (CaCO₃) in public eating establishments, dairies and food processing plants against *Escherichia coli* (ATCC 11229), *Escherichia coli* 157:H7 (ATCC 43895), *Staphylococcus aureus* (ATCC 6538), *Yersinia enterocolitica* (ATCC 23715), *Listeria monocytogenes* (ATCC 35152), *Salmonella typhi* (ATCC 6539), *Shigella sonnei* (ATCC 11060), *Vibrio cholera* (ATCC 14035), Methicillin resistant *Staphylococcus aureus* (MRSA) (ATCC 33592), Vancomycin resistant *Enterococcus faecalis* (VRE) (ATCC 51299), and *Campylobacter jejuni* (ATCC 29428). This product is an effective sanitizer against *Klebsiella pneumoniae* (ATCC 4352) at a 200 ppm active quaternary concentration when diluted in water up to 500 ppm hardness (CaCO₃). At an active quaternary concentration of 300 ppm, it is an effective sanitizer against *Klebsiella pneumoniae* (ATCC 4352) when diluted in water up to 650 ppm hardness (CaCO₃).

GENERAL DISINFECTION AND HOSPITAL DISINFECTION: When used on inanimate, hard, non-porous surfaces as directed this product kills ****Staphylococcus aureus, Salmonella enterica, Listeria monocytogenes, Yersinia enterocolitica, Pseudomonas aeruginosa, Vancomycin intermediate resistant Staphylococcus aureus (VISA), Influenza A2/Japan, Herpes Simplex Type 1, Adenovirus Type 5, Vaccinia Virus, Avian Influenza A/Turkey/Wisconsin, Human Immunodeficiency Virus Type 1 (HIV-1), Newcastle Disease Virus, Laryngotracheitis Virus, Hepatitis B Virus (HBV), Hepatitis C Virus (HCV), Bovine Viral Diarrhea Virus (BVDV), SARS associated Coronavirus, Porcine Respiratory & Reproductive Syndrome Virus (PRRSV) and Human Coronavirus.**

***VIRUCIDAL ACTIVITY** - This product, when used on environmental, inanimate, hard non-porous surfaces at 3.5 ounces per 5 gallons of water exhibits effective virucidal activity against Influenza A2/Japan (representative of the common flu virus), Herpes Simplex Type 1 (causative agent of fever blisters), Adenovirus Type 5 (causative agent of upper respiratory infections), Vaccinia Virus (representative of the pox virus group), Avian Influenza A/Turkey/Wisconsin (causative agent of an acute avian lower respiratory tract infection), HIV-1 (Human Immunodeficiency Virus Type 1), Newcastle Disease Virus, Laryngotracheitis Virus, Hepatitis B Virus (HBV), Hepatitis C Virus (HCV), Bovine Viral Diarrhea Virus (BVDV), Human Coronavirus (ATCC VR-740, Strain 229E), Porcine Respiratory & Reproductive Syndrome Virus (PRRSV) (Strain NVSL) and SARS associated Coronavirus.