

SpectraSan™ Enzyme Cleaners

All-Purpose Cleaner & Degreaser:

Directions: 1). Dilute All Purpose Cleaner & Degreaser Concentrate at 16:1. 2). Mix two (2) ounces of product in a 32-ounce spray bottle, or 8 oz. per one (1) gallon of water. 3). Spray entire surface to be cleaned and then wipe clean. 4). For ideal results or for heavy soil build-ups, allow the product to dwell on the surface for a few minutes before wiping clean. For extra heavy petroleum types of oils and greases, simply repeat the process.

Glass & Stainless Steel Cleaner:

Directions: 1). Add two (2) ounces of Glass & Stainless Steel Cleaner Concentrate per one (1) quart of water. 2). Spray Glass & Stainless Steel Cleaner Concentrate entire surface to be cleaned. 3). Wipe surface with a paper towel or clean cloth until cleaner starts to evaporate.

Grease & Waste Digester:

Directions: Performs best when used at night or during off hours. Grease traps should be pumped clear prior to initial treatment and you should not mix this product with other chemicals. **For Drain Lines**, you would pour four (4) ounces for slow drains and eight (8) ounces for stopped drains directly into drains, using **daily** until the lines become clear. **For Grease Traps**, initially treat using sixteen (16) ounces per 100 gallons and then pour four (4) ounces per 100 gallons **daily** into the drain closest to trap or directly into holding tanks. **For Beverage Towers**, pour four (4) ounces into the drain lines **twice per week**. Allow the formula to work for five (5) minutes then flush the drain with one quart of warm water. **For urinals and commodes**, Pour four (4) ounces into problem drains **twice per week** for odor control.

Medical Instrument Foam Spray (RTU):

Directions: 1). Shake before each use. 2). Saturate instruments and equipment as soon as possible after procedure. 3). Keep instruments and equipment damp with detergent until decontamination process is started. 4. Follow manufacturer's directions for sterilization.

Medical Enzyme Detergent:

Directions: 1). Shake before each use. 2). Add one (1-2) oz. of Medical Enzyme Detergent per one (1) gallon of water. 3). Soak instruments and equipment after use for at least two (2) minutes, or until organic material is lifted off. Please note: Longer soaking time may be required for tougher or dried on matter. Next, flush detergent through channels to ensure thorough cleaning. Rinse instruments by aspirating water through all channels and hinges. Completely rinse detergent from instruments. Dry the instruments before proceeding to the disinfection process.

Super Concentrate Enzyme Detergent:

For General Use - Directions: 1). Add ¼ ounce of Super Concentrate Enzyme Detergent per one (1) gallon of warm water. 2). Work solution into area with mop, sponge or brush. 3). No need to rinse for minor spills. The enzyme formula will keep working to clean the area long after application. 4). For large areas or heavy waste material where rinsing is desired, allow enzyme formula to work for at least five (5) minutes before rinsing with clean water. This all purpose Enzymatic Detergent is superior for cleaning and deodorizing kennels, grooming stalls, work surfaces, walls and floors. The enzymes work to destroy animal blood, urine and feces and other organic material, not merely push the waste around with soaps and mask the odor with scents. The result is a truly clean environment, with the odor source destroyed.

Super Concentrate Medical Enzyme Detergent:

For Cleaning Medical Instruments and Equipment – Directions: 1). Shake well before use. 2). Add ¼ oz. of enzymatic detergent per 1 gallon of water. 3). Soak instruments and equipment for a minimum of two (2) minutes. Longer soak time may be required for tough dried-on matter. 4).. Flush detergent through channels to ensure thorough cleaning. 5). Rinse instruments by aspirating water through all channels and hinges. Completely rinse detergent from instruments. 6). Dry instruments before proceeding to the disinfection process. 7). Follow manufacturer's directions for sterilization. 8). Discard detergent after each use or when visibly contaminated. Super Concentrate Medical Enzyme Detergent is high concentrated. It is formulated to be especially effective in the removal of organic material and blood found on medical equipment and reusable diagnostic equipment.

Mold & Mildew Stain Cleaner:

Directions: 1). Apply solution to surface. 2). Agitate with stiff brush. 3). Allow formula to work for five (5) minutes. 4). Rinse free with fresh water.

Dilution:

- *Light Soil*: Dilute two (2) ounces of Mold & Mildew Stain Cleaner Concentrate per gallon of water
- *General Soil*: Dilute four (4) ounces of Mold & Mildew Stain Cleaner Con. per gallon of water
- *Heavy Soil*: Dilute ten (10) ounces of Mold & Mildew Stain Cleaner Con. per gallon of water

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No-Rinse Floor Cleaner:

Directions: 1). Dilute one (1) ounce of No-Rinse Floor Cleaner Concentrate per four (4) gallons of warm water. 2). Use two (2) ounces for heavily soiled surfaces. 3). Mop floors in usual manner. 4). Change cleaning solution as it becomes soiled. 5). Allow floor to dry naturally. **Do not mix with other cleaning products or chemicals.**

Pet Stain & Odor Eraser

Directions for Concentrate: 1). Mix 8 ounces of Pet Stain & Odor Eraser Con. with one (1) gallon of water.

Directions for Carpeting: 1). Remove any excess organic matter. 2). Saturate area with Pet Stain & Odor Eraser and allow enzymes to activate for 5-10 minutes. 3). Wipe area with cloth. 4). Repeat as necessary.

Directions for Clothing: 1). Rinse out any excess organic matter. 2). Spray stained area. 3). Allow the enzymes to activate for 5-10 minutes before wiping clean. 4). Repeat this application if necessary. 5). If a stain is not completely removed, simply add the item to everyday laundry in the washer. **Do not add bleach.**

Pond & Lagoon Enzyme Treatment:

Directions: Initial treatment in early Spring & continue for life of pond. One (1) Gallon treats (1 acre foot) of surface 1-2 feet deep. Continue to treat every 3-4 weeks at half the initial treatment throughout the year or until water temperature drops below 50 degrees.

Spa & Whirlpool Cleaner:

Directions: 1). Drain tank. 2). Fill tank until all jets and intakes are under the water line. 3). Add one (1) ounce of Spa & Whirlpool Cleaner Concentrate for every five (5) gallons of water (minimum of 4 ounces). 4). Turn on the jets for 45-60 seconds. 5). Turn jets off, let Spa & Whirlpool Cleaner Concentrate sit and soak for ten (10) minutes. 6). Turn on jets again for 1-2 minutes. 7). Drain tank and spray tank surface with surface disinfectant and rinse.