

Vinta-Zyme Manual

Enzymatic detergent for manual cleaning

Product Description

Vinta-Zyme manual is a low foaming enzymatic detergent designed to enhance the manual cleaning process. It can be widely used for the manual cleaning of items such as surgical grade instruments, reusable items, endoscopes and other medical devices. Vinta-Zyme manual is a blend of five (5) enzymes that are effective in the removal of all protein, blood, fatty tissues, starches, etc. from all medical instruments, equipment, and supplies.

Specially formulated to solubilize and remove all bio-burden with a mixture of surfactants.



Applications

- Surgical instruments, endoscopes, medical devices
- Safe on: stainless steel, aluminum, anodized aluminum, titanium, brass, copper, common plastics

Advantages

- Multi-enzyme formula
- Works fast
- Safe to use
- Enhances manual cleaning
- Surfactants remove bioburden efficiently

Instructions for Use

1. Add 1/2 to 1 oz per gallon (4 to 8 ml/L) of water
2. For best results, ensure water temperature is 80-110°F (26-44°C). Do not exceed 140°F (60°C)
3. Soak and clean instruments according to hospital protocol
4. Rinse thoroughly

Technical Data

- pH neutral
- Bio-degradable
- Non-toxic
- Contains corrosion inhibitors
- Low foaming
- Gentle on instruments

Common Packaging

- 4 – 1 Gallon Bottles
- 2 – 2.5 Gallon Pails
- 5 Gallon Pails
- 30 Gallon Drums
- 55 Gallon Drums

Vinta-Zyme Plus

Concentrated Enzymatic Detergent

Product Description

Vinta-Zyme Plus is a low foaming enzymatic detergent designed to enhance the cleaning process in automated washers.

Vinta-Zyme Plus is designed for the automated cleaning of surgical instruments, medical devices, and other reusable items. It is a blend of five (5) enzymes that are effective in the removal of all protein, blood, fatty tissues, starches, etc. from all medical instruments, equipment, and supplies.

Specially formulated to solubilize and remove all bio-burden with a mixture of surfactants.



Applications

- Surgical instruments, endoscopes, medical devices
- Safe on: stainless steel, aluminum, anodized aluminum, titanium, brass, copper, common plastics

Advantages

- Concentrated, less storage and changeovers
- Multi-enzyme formula
- Works fast
- Surfactants remove bioburden efficiently

Instructions for Use

1. Add 1/4 to 3/4 oz per gallon (2 to 6 ml/L) of water
2. For best results, ensure water temperature is 80-110°F (26-44°C). Do not exceed 140°F (60°C)
3. Follow machine manufacturer's instructions and hospitals procedures

Technical Data

- pH neutral
- Bio-degradable, safe to use
- Non-toxic
- Contains corrosion inhibitors
- Low foaming
- Gentle on instruments

Common Packaging

- 4 – 1 Gallon Bottles
- 2 – 2.5 Gallon Pails
- 5 Gallon Pails
- 30 Gallon Drums
- 55 Gallon Drums

Vinta-Zyme Super

Super Concentrate Enzymatic Detergent



Product Description

Vinta-Zyme Super is a low foaming enzymatic detergent designed to enhance the cleaning process in automated washers.

Vinta-Zyme Super is designed for the automated cleaning of surgical instruments, medical devices, and other reusable items. It is a blend of five (5) enzymes that are effective in the removal of all protein, blood, fatty tissues, starches, etc. from all medical instruments, equipment, and supplies.

Specially formulated to solubilize and remove all bio-burden with a mixture of surfactants.

Applications

- Surgical instruments, endoscopes, medical devices
- Safe on: stainless steel, aluminum, anodized aluminum, titanium, brass, copper, common plastics

Advantages

- Super Concentrated, less storage and changeovers
- Multi-enzyme formula
- Works fast
- Surfactants remove bioburden efficiently

Instructions for Use

1. Add 1/8 to 3/8 oz per gallon (1 to 3 ml/L) of water
2. For best results, ensure water temperature is 80-110°F (26-44°C). Do not exceed 140°F (60°C)
3. Follow machine manufacturer's instructions and hospitals procedures

Technical Data

- pH neutral
- Bio-degradable, safe to use
- Non-toxic
- Contains corrosion inhibitors
- Low foaming
- Gentle on instruments

Common Packaging

- 4 – 1 Gallon Bottles
- 2 – 2.5 Gallon Pails
- 5 Gallon Pails
- 30 Gallon Drums
- 55 Gallon Drums

ALK D60

Alkaline Detergent

Product Description

ALK D60 is a concentrated low-foaming alkaline detergent for cleaning medical instruments, equipment, rubber, metal and plastics. ALK D60 is effective in cleaning and removing blood and other bioburden. ALK D60 can be used manually in ultrasonic units or automatic washers. ALK D60 contains an alkaline buffer system that maintains a high pH level making it very effective in cleaning while protecting against corrosion on items such as surgical instruments.



Applications

- Medical Surgical Equipment
- Rubber, metal, plastic items
- Glassware
- Stainless steel

Advantages

- Alkaline buffer/polymer system, effective cleaning
- Contains rust inhibitors
- Removes and prevents bioburden from redepositing
- Concentrated and economical

Technical Data

- pH 12.1-12.9
- Built-in rust inhibitors
- Non-corrosive
- Biodegradable
- Dilution – 1/8 to 1 oz per gallon of water

Common Packaging

- 4 – 1 Gallon Bottles
- 2 – 2.5 Gallon Pails
- 5 Gallon Pails
- 30 Gallon Drums
- 55 Gallon Drums

VRS-10

Rust and Stain Remover

Product Description

VRS-10 is a concentrated rust and stain remover formulated to be effective in removing rust stains, rust buildup, spotting, and corrosion on stainless steel or other metal surfaces. VRS-10 can be diluted and used as a rinse-free product and does not leave a residue.



Applications

- Any rusted metal surface
- Surfaces with rust stains or buildup
- Pipes
- Sinks

Advantages

- Concentrated
- Quick rust removal
- Can allow to soak or brush for rapid results
- Saves money by restoring instruments rather than replacing them

Technical Data

- pH < 1.0
- Dilution: 1 part VRS-10 to 10 parts water

Common Packaging

- 4 – 1 Gallon Bottles
- 2 – 2.5 Gallon Pails
- 5 Gallon Pails
- 30 Gallon Drums
- 55 Gallon Drums

Lube 75

Concentrated Instrument Lubricant

Product Description

Lubricant 75 is a concentrated formulation composing of natural oils and corrosion inhibitors designed to lubricate and protect surgical instruments, hinges, box locks and general equipment during autoclaving.

Lube 75 is a gentle and natural formula making it easy to work with while keeping its effectiveness in prolonging instrument life by leaving a protective coating on surgical instruments.

Lube RTU is also available as a Ready-to-Use instrument lubricant.



Applications

- Surgical instruments
- Medical or surgical equipment
- Box locks
- General equipment

Advantages

- Anticorrosive agents, prevent corrosion
- Gentle and natural formula
- Leaves protective coating extending instrument life

Technical Data

- pH 6.5 to 7.5
- Non-corrosive
- Milk Bath Dilution: 1 part product to 6 parts water
- Automated Equipment: 1/8 to 1/2 oz product per 1 Gallon of water

Common Packaging

- 4 – 1 Gallon Bottles
- 2 – 2.5 Gallon Pails
- 5 Gallon Pails
- 30 Gallon Drums
- 55 Gallon Drums

D-Lime 25

Delimer/Descaler

Product Description

D-Lime 25 is a concentrated delimer and descaler formulated to remove lime buildup and all other hard water deposits. Removes oxidation, urine salts, iron and calcium deposits along with light rust. D-Lime 25's non-foaming and acidic formula make it effective in removing lime deposits fast and efficiently.

Good for use on bathroom surfaces and stainless-steel equipment and surfaces along with glass and plastic.



Applications

- Surgical Equipment
- Stainless-steel, metal, plastic, glass
- Medical Equipment
- Bathrooms

Advantages

- Concentrated and economical
- Fast and efficient
- Non-foaming
- Safe on most surfaces
- Phosphate Free

Technical Data

- pH 1.0 – 3.0
- Built-in rust inhibitors
- Non-corrosive
- Biodegradable
- Dilution: 1 Part D-Lime 25 to 3 Parts Water

Common Packaging

- 4 – 1 Gallon Bottles
- 2 – 2.5 Gallon Pails
- 5 Gallon Pails
- 30 Gallon Drums
- 55 Gallon Drums

Adhesive Remover

Product Description

Adhesive Remover is a ready-to-use product that is formulated for the removal of ID tapes and adhesives from most medical equipment. The adhesive remover is also safe for use on a wide variety of surfaces such as metals, glass, plastic, and rubber. Works great on surgical instruments, cases and trays, carts, and autoclaves. Simply spray the adhesive remover on the label or tape residue, allow to soak, and wipe or rinse clean.



Applications

- Medical Surgical Equipment
- Surgical instrument cases/trays
- Variety of metals
- Plastic and rubber ware
- Glassware

Advantages

- Safe and effective for many types of materials
- Quick removal of adhesives
- Instrument safe

Technical Data

- pH neutral
- Non-corrosive
- Contains surfactants and corrosive inhibitors

Common Packaging

- 12 - 8 oz Spray Bottle

Neutral Wash

Concentrated Neutral Detergent

Product Description

Neutral Wash is a highly concentrated neutral detergent formulated for high pressure automated cart washers. Neutral wash is a heavy-duty non-foaming cleaner that is also formulated for spot free drying for systems with hard water. Neutral wash is also safe on aluminum surfaces.

Applications

- Medical carts
- Instrument containers in cart washers
- Case carts
- Contains corrosion inhibitors

Advantages

- Safe on most types of materials including stainless, brass, and alloys
- Works with all types of cart washing units
- Formulated to prevent spotting
- Cost effective super concentrate

Technical Data

- pH neutral
- Bio-degradable
- Non-corrosive
- Non-toxic
- No phosphates, no chlorides, no hydroxides
- Dilution: 1/8 to 1/2 oz per gallon of water

Common Packaging

- 4 – 1 Gallon Bottles
- 5 Gallon Pails
- 30 Gallon Drums
- 55 Gallon Drums



Neutralizing Rinse

Product Description

Neutralizing rinse is formulated to be used as a neutralizer in the first rinse cycle of instrument cleaning. It assists in keeping instruments and equipment free of mineral build up. It also eliminates alkaline and hard water residue which results in less spotting and prolonged instrument life.

Neutralizing rinse is safe on stainless steel instruments and machines. It is NOT for use on lensed instruments, chrome, or silver instruments.

Applications

- Stainless steel surgical equipment
- Stainless machines and equipment
- Rubber
- Plastic surfaces

Advantages

- Neutralizes alkaline and hard water residues
- Safe on stainless steel
- Prevents mineral buildup
- Prolongs instrument life
- Prevents spotting from alkaline cleaning
- Improves rinse water quality

Technical Data

- 2.1 – 3.1
- Bio-degradable
- Non-flammable
- Dilution: 1/4 to 1 oz product per 1 Gallon of water

Common Packaging

- 4 – 1 Gallon Bottles
- 2 – 2.5 Gallon Pails
- 5 Gallon Pails
- 33 Gallon Drums
- 55 Gallon Drums

Hand Soaps & Shampoo



Antibacterial Soap

- Contains 0.6% PCMX (para-chloro-meta-xlenol); a proven antimicrobial agent against a broad range of gram negative and gram positive bacteria
- Contains aloe vera and other emollients to help moisturize and maintain soft, supple skin
- Effective against MRSA and VRE

Lotion Soap

- Non-medicated hand soap
- Non-drying formulas that leave hands feeling soft and smooth
- Ingredients are gentle on skin

HD Soap

- Heavy duty fast cleaning hand soap
- Tough on dirt, grime, grease, oil, adhesives
- Added emollients to help moisturize

Total Body Shampoo

- Contains rich emollients for a luxurious feeling
- Mild pH-balanced formula that may be used in hard or soft water
- Cleans and conditions skin and hair with complete lather and rinses completely

Odor Eliminator

Product Description

Vintage Odor Eliminator is formulated to eliminate most odors such as fecal matter, pet urine and feces, spoiled food, smoke, grease, and other organic odors.

The Odor Eliminator works by breaking down the organic material rather than just masking the odor with a stronger scent. This enables the odor eliminator to destroy the odor at the source and prevent it from producing any further poor odors down the line.



Applications

- Odor-ridden scrubs, linens
- Households
- Waste sites
- Commercial dumpsters or waste movers
- Soiled fabrics, carpets

Advantages

- Breaks down the organic material
- Destroys odor at the source rather than masking scent
- Safe for use on most surfaces and fabrics
- Leaves a pleasant citrus smell

Technical Data

- Ready-to-use
- pH neutral
- Non-corrosive
- Biodegradable
- Unique enzyme blend

Common Packaging

- 12 – 32 oz Bottles with Sprayer
- 4 – 1 Gallon Bottles

Hand Sanitizers

Alcohol and Alcohol Free Hand Sanitizers



Alcohol-Free Sanitizer

- Kills 99.9% of common germs almost on contact
- Unique non-drying formulas that leave hands feeling soft and smooth
- 0.1% Benzalkonium Chloride, an antimicrobial agent that fights a broad range of gram positive and gram negative bacteria and fungi

Vinta-Rinse

- Kills 99.9% of common germs almost on contact
- Unique non-drying formulas that leave hands feeling soft and smooth
- 75% IPA, a proven antimicrobial agent against a broad range of gram positive and gram negative bacteria and fungi

Vinta-Gel

- Kills 99.9% of common germs almost on contact
- Unique non-drying formulas that leave hands feeling soft and smooth
- 70% alcohol, a proven antimicrobial agent against a broad range of gram positive and gram negative bacteria and fungi

C-ENERGY

Product Description

C-ENERGY is an alcohol hand sanitizer that is formulated with emollients to keep hands feeling smooth after use. It also designed to prevent skin from drying and feeling rough like traditional alcohol sanitizers. Kills 99.9% of common germs.

Advantages

- Emollients keep hands feeling smooth
- No dried-out skin from repeated use
- Travel size and highly portable. Perfect for purses, backpacks and desk drawers



Technical Data

- 70% IPA a proven antimicrobial agent against a broad range of gram positive and gram negative bacteria and fungi
- Emollients for moisturizing

Common Packaging

- 48 - 2 oz Spray Bottle

GW-30

Grease and Waste Treatment

Product Description

GW-30 is a grease and waste treatment that utilizes a natural formulation to break down grease and waste. GW-30 can restore the performance of drains and grease traps. GW-30 safely cleans drain blockages from several different drains such as sinks, floor drains, and beverage towers or fountain beverage drains.

GW-30 is safe on all plumbing and piping as it naturally breaks down the grease and wastes with non-corrosive chemicals. It is also formulated to assist in odor elimination along with the cleaning process.

Applications

- Restaurants
- Commercial
- Sewer systems
- Industrial
- Kitchens

Advantages

- Naturally breaks down grease and wastes such as fats and oils
- Individual packets available
- Safe, non-hazardous formulation
- Non-corrosive
- Alternative to harsh chemicals
- Safe on plumbing

Technical Data

- pH neutral
- Bio-degradable
- Non-flammable
- Non-toxic
- Non-caustic
- Non-corrosive

Common Packaging

- 4 oz single use packets
- 1 Gallon Bottles
- 5 Gallon Pails
- 30 Gallon Drums
- 55 Gallon Drums

HD Degreaser

Product Description

HD Degreaser is formulated to clean heavy grease, oil, dirt and stains from floors, walls, and other hard surfaces. HD Degreaser is also effective against cleaning ink, petroleum products, food, grime, and other organic matter. Good choice for warehouse floor and wall cleaning to keep them looking clean.

Applications

- Industrial floors
- Kitchen floors
- Concrete Pads
- Service Bays
- Walls
- Tables
- Most solid surfaces

Technical Data

- Stronger than caustic products and solvents
- Tough of heavy grease and dirt buildup
- Effective at lower temperatures
- Safe for employees
- Concentrated, easy to dilute with water

Advantages

- Biodegradable
- Nonflammable
- Non-caustic
- No harsh chemicals
- pH neutral
- Dilutions:
 - Heavy Duty: 1 part product to 5 parts water
 - Medium Duty: 1 part product to 25 parts water
 - Light Duty: 1 part product to 50 parts water

Common Packaging

- 1 Gallon
- 5 Gallon pails
- 55 Gallon drums
- 275 Gallon totes

