

# biozyme

new label  
same formula



## DRAINS

Easily remove the organic gunk that builds in drains. Improve drain line flow and remove odors by spraying or foaming Biozyme directly into the drain.



## UNDER EQUIPMENT

Spraying underneath equipment and hard to reach areas is a critical step in the cleaning process.



## FLOOR MATS

Industrial rubber mats hold on to large amounts of organic debris. Spray them with Biozyme to remove build-up. Your mats will look and smell like new.



PMP'S, DO YOUR FOOD SERVICE ACCOUNTS HAVE CLEANING PROBLEMS?  
ELIMINATE THEM WITH BIOZYME.



### **Kitchen breeding zones (where organic debris collects)**

- Vinyl or tile baseboard moldings – top & bottom gaps, open cracks.
- Wall surfaces under food service tables and counters.
- Floors and walls behind equipment legs, drain lines & other obstacles.
- Dishwasher disposals, support legs and cross frame, wall area.
- Dirty pots, pans, dishes *etc.* sitting for long periods of time.
- Plumbing leaks, broken connections, drip lines above floor drains.
- Irregular floor level, low spots with standing water.
- Plastic garbage cans, surface scratches and cracks with imbedded debris.
- Floor drains, grate cover, interior basket, interior wall surface above water line.
- Floor tiles: broken grout, open cracks, missing tiles, leaks into under floor base.
- Rubber floor mats.

### **Kitchen storage and utility area**

- Improper storage conditions of fruits and vegetables.
- Rotten fruits or vegetables, in storage or on floor under equipment.
- Improper storage or spills of bakery fillings, puddings, jams.
- Storage shelving, support legs, wheel housings where food spills.
- Forgotten foods, covered or uncovered, anywhere in room.
- Un-rinsed cans or bottles in recycle or garbage bins.
- Mops or brooms soiled and/or improperly stored.

### **Bar area**

- Beer and soda drain trays, connecting plastic drip line hose(s) to floor drain.
- Soda unit dispenser, supply tubes leading through counter top to bulk containers underneath or floor below.
- Wall, baseboard, and floor area under bottle racks, sinks and refrigerators.
- Drain tube drip pipes above floor drains.
- Fruits: lemons, limes, pineapple, cherries, *etc.* are common sources of small flies.

### **Washrooms**

- Baseboard moldings.
- Toilet base at floor.
- Floor and sink drain.
- Broken drain line.
- Soiled mop and/or broom storage.

#### **APPLICATION TIPS**

- \* TREAT DAILY FOR TWO WEEKS, THEN WEEKLY
- \* CLEAN DRAINS WITH "DRAIN BRUSH" BEFORE APPLICATION



*Environmentally Sound Pest Solutions.*

# WHAT'S LEFT AFTER APPLYING BIOZYME? THE PEACE OF MIND THAT COMES FROM CLEANER FOOD SERVICE AREAS.

**The case for Biozyme.** Cleaning and sanitation is critical to effective pest control. Even though we understand the important role it plays, we often don't have the time to do it properly. Our goal with Biozyme is to simplify this process, by providing a single material that will keep commercial food areas free of organic scum and debris. *Biozyme makes it easy.* Stop scrubbing and put the power of bacteria and enzymes to work.

**How does Biozyme work?** Biozyme is a completely natural product that you can feel confident using in your customer accounts. Utilizing a process called bio-augmentation Biozyme accelerates the natural breakdown of starches, fats, oils, greases, papers, and vegetable fibers. The build up of these materials are what cause the scum and sludge prevalent in busy commercial food areas. Biozyme proactively digests these materials without the need for scrubbing.

Additionally, it works on urine, a key issue facing anyone with high traffic washrooms.

**What makes Biozyme different?** When creating Biozyme we went back to the drawing board, and spent a great deal of time field testing the formula in order to deliver a single versatile material that you can rely on for your daily cleaning activities. Our highly targeted bacteria strains, and surfactant blend make a potent combo that rapidly degrades unwanted organic scum and debris. Biozyme's triple action formula allows it

to be foamed directly out of the bottle, sprayed, or added to mop water. Biozyme is most effective as a concentrate, but it can also be diluted. Delivering great results, at a lower cost.

**Where to use Biozyme.** Perfect for restaurants, bars, nursing homes, food manufacturing facilities, bathrooms, schools, hospitals, breweries, distilleries, bakeries, deli's, movie theatres, homes. *One material can do it all.*

## WAYS TO APPLY BIOZYME

Biozyme's unique triple action formula lends itself to three key methods of application.



### 1. Spray

Use a 50/50 mixture to spray: walls, under kitchen equipment, baseboards, floor mats, & dumpsters.



### 2. Foam

Foam using our industrial foamer un-diluted to: Floor & sink drains, drink lines, exposed cracks and voids.



### 3. Mop

Add 4 to 6 ounces per gallon of mop water as your last cleaning step of the day. Allow to stand overnight (do not rinse). As an added benefit it will clean and deodorize your mops.



WATCH OUR TRAINING VIDEO  
ON HOW TO APPLY BIOZYME AT  
[WWW.ANSTARPRODUCTS.COM](http://WWW.ANSTARPRODUCTS.COM)



| #100610 QT / #100615 GAL

| #100620

| #100601

| #100602

## BIOZYME QUART & GALLON

A unique triple action formula. Biozyme is available as a ready to use concentrate in quart and gallon sizes.

## INDUSTRIAL FOAMER / SPRAYER

The 1.5 gallon sprayer uses a dual feed supply hose that blends air and liquid to produce the consistency of product you need. Spray, fan spray, or foam.

## FLOOR & DRAIN BRUSH KIT

The Floor & Drain Brush Kit, features a 4" commercial bristle brush, a heavy duty 33" handle, 8" grout brush, and a spatula scraper perfect for initial clean-outs.

## FLEXI-BRUSH

For hard to reach drains.

