

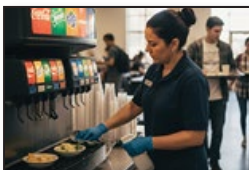


OPPORTUNITIES IN EDUCATION

CLR PRO® Bio-Enzymatic DRAIN MAINTAINER

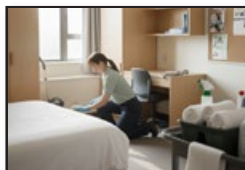
Prevents the accumulation
of fat, oil and grease to keep
drains flowing freely.

Available in 1, 5, and 55 Gallon.



CAFETERIAS

- ☐ Three-compartment sinks - Where staff wash pots, pans, and cooking equipment. Heavy grease accumulation.
- ☐ Pot and pan wash stations - Separate from dish machines, these handle the heaviest soils.
- ☐ Dishwasher drains - Food particles and grease pass through constantly, even with pre-scraping.
- ☐ Pre-rinse spray station drains - First line of defense where food is removed from trays.
- ☐ Floor drains in cooking areas - Catch overflow from fryers, grills, and cooking stations.
- ☐ Floor drains in serving areas - Spills from serving lines, beverage stations, and condiment areas.
- ☐ Grease trap maintenance - Regular use reduces pumping frequency and extends trap life.
- ☐ Mop sink drains - Cleaning solutions mixed with food particles create biofilm.
- ☐ Ice machine drains - Often forgotten, but organic matter accumulates here too.
- ☐ Soda fountain and beverage station drains - Sugar and organic residue create perfect conditions for buildup.



DORMITORIES

- ☐ Communal bathroom shower drains - Hair, soap scum, and organic matter from dozens of students daily.
- ☐ Communal bathroom sink drains - Toothpaste, hair, personal care products, and more.
- ☐ Laundry room drains - Lint, fabric fibers, detergent residue, and organic soils from clothing.
- ☐ Floor drains in bathroom facilities - Catch overflow during cleaning and general use.
- ☐ Kitchenette and common area sink drains - Students preparing snacks, washing dishes, disposing of food waste.
- ☐ Suite-style bathroom drains - 2-6 students sharing facilities means concentrated use.
- ☐ Utility closet mop sink drains - Custodial staff cleaning multiple floors creates heavy organic load.
- ☐ Resident advisor (RA) apartment kitchen sinks - Cooking grease and food waste.

OPPORTUNITIES IN EDUCATION



SCIENCE LABS

- ❑ Biology lab prep sinks - Organic specimens, cultures, and biological materials.
- ❑ Chemistry lab sinks - Organic compounds and residues accumulate.
- ❑ Dissection room drains - Heavy organic matter from preserved specimens and biological materials.
- ❑ Lab equipment washing station drains - Beakers, test tubes, flasks, and lab glassware rinsed here leave behind organic residues.
- ❑ Environmental science lab sinks - Soil samples, plant materials, and organic specimens.
- ❑ Greenhouse drains - If attached to science facilities, organic plant matter and growing media.
- ❑ Marine biology lab drains - Saltwater, organic matter from aquatic specimens.
- ❑ Anatomy and physiology lab sinks - Models, specimens, and teaching materials with organic compounds.



GROUPS DEPARTMENTS

- ❑ Equipment wash bay drains - Mowers, trimmers, and equipment come in covered with grass clippings, organic debris, and oils.
- ❑ Maintenance shop sink drains - Parts washing, hand cleaning, mixed with organic oils and residues.
- ❑ Greenhouse potting area drains - Soil, organic matter, and plant materials.
- ❑ Vehicle maintenance bay drains - While focused on mechanical work, still accumulate organic matter.
- ❑ Athletic field equipment cleaning stations - Mud, grass, organic field materials.
- ❑ Groundskeeper break room sinks - Staff cleaning up after work, heavy soil content.
- ❑ Tool cleaning stations - Shovels, rakes, and equipment with organic debris.
- ❑ Exterior building floor drains - Loading docks, storage areas where organic debris accumulates.
- ❑ Storm drain catch basins - Where organic debris from landscaping enters drainage systems.



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