# BREAK-DOWN NO RINSE FLOOR CLEANER

### **DESCRIPTION**

**BREAK-DOWN** is a game changer for cleaning kitchen floors. Traditionally heavy caustic or acid products have been used to clean kitchen floors leaving behind grease, oils and fats trapped in the pores of the tile and grout. Greases, fats and oils left behind leave the floor slippery and your kitchen with a stale odor.

**BREAK-DOWN** is a pH Neutral formula utilizing Grease Cutting Surfactants combined with special Non-pathogenic Enzyme producing bacteria. This no-rinse floor cleaner continues to work after you put the mop away. After you finish cleaning the surface **BREAK-DOWN** will continue to digest the greases, oils and fats left behind in the pores of the tile and grout.

Not all products are created equal. **BREAK-DOWN** sets itself apart from the pack with the addition of Enzyme Fortification which means **BREAK-DOWN** hits the floor running starting to work faster and clean deeper than other bacteria based products on the market.

#### BENEFITS - FEATURES

- \* Versatile
- \* Highly concentrated
- \* Rinse-free
- \* pH Neutral

- \* Non-flammable
- \* Non-toxic
- \* Non-corrosive
- \* Biodegradable

# **ADVANTAGES**

- \* Reduce The Amount Of Slip And Fall Accidents.
- \* Effectively Breaks Down Grease, Fats And Oils.
- \* pH Neutral, Safer On Floors, Drains and Equipment.
- \* Helps Reduce Malodors In Kitchens.

#### WHERE TO USE

\* Use on kitchen floors where grease, fats and oils are a problem.

### RECOMMENDED FOR

- \* Hospitals
- \* Institutions
- \* Schools
- \* Processing Plants
- \* Airports
- \* Hotels/Motels

# **DIRECTIONS**

- 1. Wipe up spills and sweep up loose debris from the floor, then dilute 2 oz. of BREAK-DOWN Floor Cleaner per gallon of cold water.
- 2. Using a clean mop, apply solution liberally to the floor.
- 3. Wait 5-10 minutes to allow sufficient contact time, then scrub with a deck brush.
- 4. Squeegee excess to floor drain and allow to air dry. DO NOT RINSE.

Authorized by the USDA for use in federally inspected meat and poultry plants. Classification A-4, for compounds used as floor and wall cleaners for use in all departments.

# **SPECIFICATIONS**

Fragrance	Pleasant
pHHq	
Shelf life	
Color	•

Foaming.....Low
Emulsification....Excellent
Surfactant....Biodegradable
Solubility in water....Complete

Rinsability.....Complete Flash point.....None

Another Exclusive Product of



