

# ABC 4000

MULTIPURPOSE  
BIOENZYME BLEND  
LIQUID

## ACTIVATED BIOLOGICAL CONCENTRATES . . . THE ECONOMIC APPROACH TO FORMULATING BIO-ENZYMATIC PRODUCTS

Bacteria and free enzyme blend - for use as the base culture for the formulation of a wide range of cleaning products

### MULTIPURPOSE BLEND LIQUID

Ready-to-formulate - fully formulated, available in a liquid, prestabilized state

### EFFECTIVE IN A WIDE RANGE OF APPLICATIONS

Can be used as a cleaning aid and an organic digestant for re-lease and liquefaction of a wide variety of organic wastes.

Contains protease, amylase, lipase and cellulase enzymes. Also contains uricase and beta-glucanase for ultimate soil release; removes odor-containing compounds from urine, vegetable, animal or food-processing waste.

### APPLICATIONS

- Works to solubilize grease, fats, oils, starches, proteins and cellulose in a malodorous manner.

### ADVANTAGES FOR COMPOUNDERS

- Applicable for numerous end use formulations
- Reduced inventory and shipping costs
- Economic approach to formulating microbial powders

### CONCENTRATE

ABC 4000

### FORMAT

NO COLOR; NO FRAGRANCE

### SPECIFICATIONS

Appearance:	Beige, yellow free-flowing liquid
Bacterial Count:	6.0 Billion cfu/g
Bacterial Blend:	Bacillus spore blend
Enzyme Content:	Protease, amylase, lipase, cellulase
Shelf Life:	12 months
pH:	Range 5.0 - 9.0
Effective pH:	6.5 - 7.5
Effective T° Range:	5 - 50°C
Storage and Handling:	Store in a cool, dry location under 37°C. Avoid inhalation and eye contact. Avoid excessive skin contact. See MSDS
Packaging Containers:	20L, 205L, 1000L

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