

ABC 1200™

SPORE/VEGETATIVE BLEND POWDERS FOR ORGANIC WASTE

ABC 1200™ CAN

- Increases microbial populations to promote waste degradation
- Prevents malodorous conditions
- Reduces BOD, COD, suspended solids, and organic sludge
- Effective on waste from petroleum industries
- Economic approach to formulating microbial cleaning products

PRODUCT DESCRIPTION

ABC 1200™ is a multipurpose blend of vegetative and spore microorganisms effective in degrading many types of industrial and municipal waste. This concentrate is applicable for numerous end use formulations to degrade organic waste in food, chemical, petroleum, petrochemical, and other industries. By increasing microbial populations, ABC 1200™ prevents malodorous conditions and reduces BOD, COD, suspended solids, and organic sludge. ABC 1200™ offers compounders the advantage of reduced inventory and shipping costs, providing an economical approach to formulating microbial cleaning powder products.



TYPICAL APPLICATIONS

ABC 1200™ is ideal for formulation of products used in the following systems:

- Sewer Mains
- Lift Stations
- RBCs
- Lagoons
- Tanks (Imhoff, Oxidation, and Sludge)
- Aeration SBRs
- Wet Wells
- Clarifiers
- Laterals
- Sump Pits
- Digesters
- Trickling Filters

SPECIFICATIONS

Description	Brownish powder
Stability	Max. loss of 1 log/yr
pH (1% Solution)	5.0-7.5
Bacteria Count	50 billion CFU/g

PACKAGING & STORAGE

Available in bulk, water-soluble pouches (200 x 56 g, 400 x 28 g, 40 x 250 g), and custom packaging.

Store in a cool, dry location. Packaging must be kept intact, dry, and away from sunlight. Please follow the recommendations and use the product before the best before date. Contact Bionetix® with questions. Avoid inhalation and eye contact. Avoid excessive skin contact.

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We work for nature

Bionetix® International Corporation, Inc .

21 040 rue Daoust, Ste-Anne-de-Bellevue Quebec, Canada H9X 4C7
T 514 457 2914 • F 514 457 3589 • www.bionetix-international.com