

Product Data

CC DRAIN CUBE

**Slow Release Waste
Digester Block**

For Use In:

- Grease Traps
- Sewage Ejector Systems
- Industrial & Commercial Septic Systems
- Municipal Lift Stations

- Preventive Maintenance tool used to eliminate and remove organics and odors

- Consumes, degrades and digests grease, fat, oil, protein, carbohydrate, starch and cellulose

- Removes organics and odors

- Contains no harsh acidic or caustic chemicals

- Environmentally beneficial



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standards worldwide...*

APPLICATIONS

CC Drain Cube is an environmentally beneficial, solid microbial formulation designed specifically to provide a solution for the difficult removal of organics and odors from grease traps, grease interceptors, sewage ejector pits and municipal lift stations. This product is the result of extensive research and development incorporating biotechnology and slow release packaging to achieve superior waste degradation, organic compound consumption and odor control. Each cube contains a blend of proprietary, selectively enhanced microorganisms, buffers and micronutrients that will function in aerobic, anaerobic and facultative environments. The synergistic blend specifically targets the hard-to-degrade grease, fat and oil that collects in pipes and grease interceptors. The microbes develop a biofilm colony that provides microbial absorption and digestion of the organics and does not allow the grease to flow out into sewers. All microbes are non-pathogenic, non-carcinogenic and non-toxic. The complete formula is non-corrosive, non-flammable, non-acid and non-caustic.

DIRECTIONS

When using only one CC Drain Cube: Suspend the mesh bag in direct contact with the incoming wastewater.

When using multiple CC Drain Cubes: Place them at different depths within the lift station or ejector pit.

Place all blocks, regardless of depth, closest to the incoming wastewater. The dosages and frequency are general recommendations. The duration of the CC Drain Cube will vary depending on flow rates, organic loading, water temperature, system pH and retentions times.

Recommendations Based on Flow Rate

Lift Station & Sewage Ejector Pits Dosage & Frequency

Daily Flow Rate 9000-50,000	gal.	One Cube Per Month
Daily Flow Rate 50,001-75,000	gal.	One Cube every 3 weeks
Daily Flow Rate 75,001-99,999	gal.	One Cube every 2 weeks
Daily Flow Rate 100,000	gal.	One Cube every week

TECHNICAL DATA

Appearance:	Brown Compressed Cube
Fragrance:	Yeast-like
Effective pH Range:	5.0-9.0
Effective Temperature:	50-145 Degrees F
Shelf Life:	6 months-1 Year at 35-95 Degrees F
Salmonella/Shigella:	Negative
Microbial Count:	4.9 Billion Per Gram
Packaging:	Four, 5-lb. Cubes per case



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