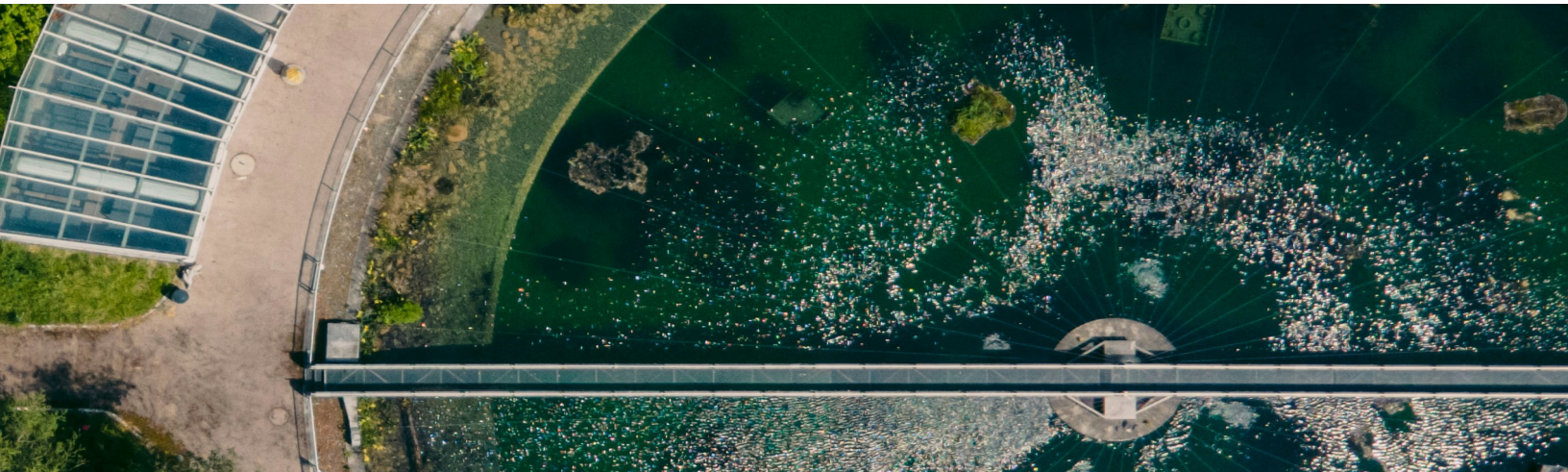


Carnivore Super Powder

With Enzymes

TECHNICAL DATA SHEET



Extra High Potency Bacterial Digestant

DIRECTIONS : Aerobic and Anaerobic Digesters : Use 1½ pounds per week for every 1000 cubic feet (7,500 gallons) of capacity . When a heavy scum blanket or grease layer is present , double the treatment amount . Wet Wells , Lift Stations , Sewer Mains and Laterals: Add 1 to 2 pounds per 500 cubic feet (3,750 gallons) directly into the wet well or lift station . Treat laterals during periods of low flow . For every 500 feet of length , use 1 pound per 8 inches of pipe diameter . Lagoons: To reduce odors , sludge build -up , and improve clarification , use 1 to 4 pounds weekly per 50,000 gallons of lagoon capacity . Trickling Filters : Use an initial treatment of 6 to 12 pounds per million gallons of daily flow . Repeat this treatment after 48 hours . For maintenance , use 3 to 6 pounds weekly per million gallons of daily flow . Septic Systems : Use 1 pound for every 1000 gallons of system capacity (or 1 pound for every 5 people using the system) as an initial treatment , ideally added directly to the septic tank . For maintenance , flush into the toilet 1 pound per week . NOTE : To keep drain fields and leech beds operating properly , add 1 pound directly into the distribution box. Repeat this treatment weekly until flow is improved . Pit Toilets: To reduce odors , increase capacity and liquefy solids in pit toilets , use 1 pound per 1000 gallons of capacity per week . NOTE : Discontinue the use of formaldehyde preservatives or disinfectants in these toilets.

Usage:

- Lagoons
- Septic Tanks
- Grease Traps
- Sewage Treatment Plants
- Dairy Product Plants
- Meat & Poultry Plants
- Rendering Plants

Form: Powder

Color: Tan

Odor: Yeast-like

pH: N/A

Solubility (in water): Soluble

(in mineral spirits): Insoluble

VOC Content (% by weight): N/A

Flash Point (ASTM D-7821): N/A

Specific Gravity: N/A

Density: N/A

Storage Stability (at 70 F): 3-5 years

Ingredients

C.A.S.

Sodium Chloride 7647-14-5
Yeast Culture No CAS Number
Genes Bacillus 68038-68-6
Sodium Bicarbonate 144-55-8
Enzyme Blend No CAS Number

HMIS

Health	0	Severe	4	Extreme
Flammability	0	Serious	3	High
Reactivity	0	Moderate	2	Moderate
Personal Protection	None	Slight	1	Slight
		Minimal	0	Insignificant

NFPA

Health	0
Flammability	0
Reactivity	0
Special Precautions	None



Designated Green Product



