

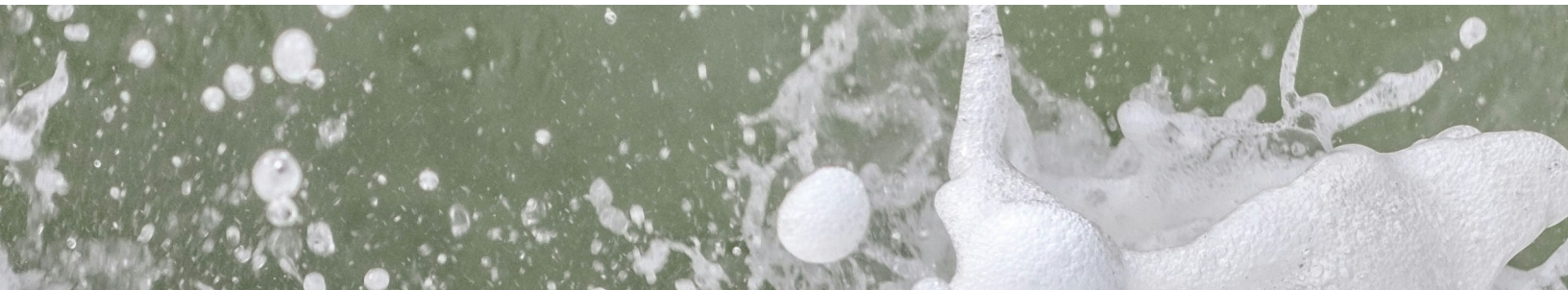
Carnivore Berry

Waste Liquefier & Odor Eliminator

TECHNICAL DATA SHEET



**SOUTHERN TEK
SOLUTIONS**



Description : CARNIVORE BERRY is a ready - to-use , liquid bacteria waste digester and odor counteractant . Formulated with a blend of cultured live bacteria enzymes and bioactive solubilizing agents , this product is highly effective in drain lines , grease traps , lift stations , sewage treatment systems , water treatment plants and septic tanks . When used as directed , this product will eat away grease and other organic wastes that line the pipes and create odors and slow - flowing drains . It will also digest uric salts on floor tiles around toilets and urinals . CARNIVORE BERRY is an extremely effective odor eliminating solution in garbage and waste receptacles , porta-toilets , carpet and other hard surfaces .

Use On:

- Drain Lines
- Porta-Toilets
- Restrooms
- Grease Traps
- Carpets
- Dumpsters
- Trash Cans
- Condensate Drain Pans

Use In:

- Food Service
- Hospitals
- Health Care
- Country Clubs
- Athletic Clubs
- Restaurants
- Hotels/Motels

Use For:

- Uric Salts
- Pet Odors
- Smoke
- Urinals
- Sinks
- Flooring
- Mold

Features:

- Digests and liquefies waste
- Instantly eliminates odors
- Extremely powerful
- Solubilizes grease
- Activates drain lines and grease traps
- Removes odors from carpeting
- Available in 1 Quart, 1 Gallon, 5 Gallon and 55 Gallon

Product Characteristics:

Appearance:	Opaque, white liquid
Odor:	Fresh Berry Scent
Flammable Limits:	0 to 0
Vapor Pressure:	No data available
Specific Gravity:	No data available
Water Solubility:	Completely soluble
Vapor Density:	No data available
Flash Point:	Not applicable
pH:	7.5-8.5
pH Effective Range:	4-11
Temperature Effective Range:	40°F-140°F
Evaporation Rate:	Similar to water
Viscosity:	Water thin
Storage:	Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials and food or drink. Keep container tightly closed and sealed. Do not store in unlabeled containers.

Transport Information:

Proper Shipping Name:	Not regulated for transportation
UN Number:	Not regulated for transportation
Class:	Not regulated for transportation
Packing Group:	Not regulated for transportation

Directions:

Waste Treatment Plant: Use 3 ppm, for the first 7 days, 2 ppm for the next 7 days, then 1 ppm daily for preventative maintenance . Application should be at furthest point in the plant to give the longest retention period.

Grease Traps : Have trap pumped before beginning treatment . Add 1 quart per 25 cu ft. capacity , then begin preventative maintenance regimen . End of business, add a pint of solution that is 50 % water and 50 % CARNIVORE BERRY to each drain leading to the trap . Avoid running water into the drain overnight.

Drain Lines : It is important to establish a bacteria colony during the first month . Pour 8 ounces per inch of diameter of pipe, directly into the drain lines at the end of the day or the lowest possible use period . Begin this process on the first/lowest floor, moving up one floor each day until the top floor has been treated and the entire system is moving freely . Maintain by treating the top floor only with a maintenance dose of 2 oz. per inch of diameter twice weekly.

Drains : For slow drains , pour a total of 8 oz. per inch of diameter directly in drain , then maintain by pouring 2 oz. per inch of diameter of pipe twice weekly directly in drain .

Cement Vault Toilets and Porta-Toilets : Initial dose , pour 1 gallon directly into toilet and cover solids with water to aid digestion , add 1 pint each week while insuring the waste surface is kept moist.

Septic Tanks : Pour 1 pint per 25 cubic ft. capacity directly in toilet and flush . To maintain , pour 8 oz. per cubic ft. directly in toilet and flush . If septic tank has become clogged and odorous, add 1 quart of product directly to the tank through manhole.

Odor Control: Directly spray onto problem surfaces and fibers until soaked using a trigger sprayer. Allow to air-dry.

Pictograms:



PRODUCT UNDER GHS

Signal Word:

Not a GHS controlled substance.

Personal Protective Equipment Required:



