

WALTER E. NELSON COMPANY

WENCO^{Brand} CLEANING SYSTEMS

CRITTERS

5-Strain Synergized Bacteria with Odor Control

Description:

CRITTERS is a suspension treatment of specially developed synergized bacteria that are aerobic and anaerobic, facultative in nature. **CRITTERS** reduces BOD and the foul odors and gases it produces. Once their job is done they immediately concentrate on building their colony population up to full strength, then they go dormant. As soon as new waste comes into their presence they swing into action once again.

Whenever soiled waste and heavy greases can accumulate in a food service plumbing system (elbows, bends, joints, and Q ups), **CRITTERS**, will build colonies of specially bio-engineered bacteria producing enzymes designed to break apart food sources for bacterial digestion, the end products being harmless carbon dioxide and water. **CRITTERS** is extremely effective in food service and kitchen applications.

Use Directions:

Kitchen Use: Grease Traps, Drain Lines, Down Pipes, All Kitchen Sinks, Disposals, Dishwashers, Garbage Grinders, Pot Sinks, Mop Sinks, Vegetable Peelers, Floor Drains.

Recommended for use on the following: Waste Treatment Plants, Feed lots, Septic Tanks, Lagoons & Ponds, Grease Ponds, Drain Lines & Down Pipes, Port-a-Toilets, Cesspools, RV Tanks, Marine Toilet Tanks, Drainfields & Ponds, Sump Pumps, Dry Well Holding Tanks, and Oil Field Slush Pits.

ADVANTAGES:

- Digests organic waste
- Non-pathogenic and non-toxic
- Good initial odor control
- 100% effective
- Harmless to Plant Life
- Now highly resistant to Disinfectants, Detergents, Sanitizers & Free Chlorine
- Aerobic and anaerobic bacteria strains liquify fats, proteins, carbohydrates, grease, while reducing BOD and COD quickly and easily.
- Not acidic or alkaline
- Eliminates strong odors
- Certified Salmonella Free
- Harmless to Marine & Animal Life
- USDA accepted

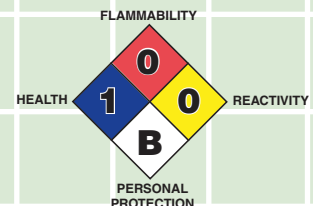
Available Packages:

- ✓ **4x1 Gallon Case**
- ✓ **12x1 Quart Case**
- ✓ **5 Gallon Pail**
- ✓ **55 Gallon Drum**



TECHNICAL DATA

Color: White
Fragrance: Perfumed
Density: 8.32 lbs/gal
pH Of Product: 6.5 - 7.5
Effective pH Range: 5.0 - 8.0
Viscosity @ 75F: Non-Viscous
Stability @ 75F: 1 Year Min.
Flash Point: None



Walter E. Nelson Co. Corporate
Portland, OR 97217
(503) 285-3037

Coastal Paper & Supply
North Bend, OR 97459
(541) 756-6770

Crown Paper & Janitorial Supply
Walla Walla, WA 99362
(509) 529-4561

Walter E. Nelson Seattle Branch
Kirkland, WA 98034
(425) 814-2665

Walter E. Nelson Eugene Branch
Eugene, OR 97402
(541) 344-0651

Astoria Janitor & Paper Supply Co.
Astoria, OR 97103
(503) 325-6362

Barco Supply
Klamath Falls, OR 97601
(541) 884-9064 - (800) 642-2571

Juniper Paper & Supply
Bend, OR 97702
(541) 312-4070

Walter E. Nelson Spokane Branch
Spokane, WA 99202
(509) 755-0870

WALTER E. NELSON CO.

MATERIAL SAFETY DATA SHEET

CRITTERS

5-Strain Synergized Bacteria w/Odor Control

Date Prepared: 09-01-01 By Charles D. Werner

SECTION 1 - PRODUCT IDENTIFICATION

Distributor Name: Walter E. Nelson Co.	Emergency Phone No: 1-800-228-5635 ext. 059
Address: 5937 N. Cutter Circle, Portland OR 97217	
Trade Name: CRITTERS	Product Type: Drain Treatment
Product Code: FFLOLABX	Formula:

SECTION 2 - HAZARDOUS INGREDIENTS

Chemical Name/Common Name:	CAS NO.	PERCENT (optional)	TLV (Source)
No toxic chemical(s) subject to the reporting requirements of section 313 of Title III and of 40 CFR 372 are present.			

SECTION 3 - PHYSICAL DATA

Boiling Point: (F) 212	Specific Gravity: (H ₂ O = 1.0) 1.0	pH: 6.5 -7.5
Vapor Pressure: (mm/Hg): Not Determined	Vapor Density: Heavier than air	
Solubility In Water: Complete		
Evaporation Rate (Vs ether) Slower		
Appearance and Odor: Liquid, white opaque liquid with a characteristic natural fresh scent		

SECTION 4 - FIRE AND EXPLOSION HAZARD DATA

Flash Point (T.C.C.): NONE to boiling point
Extinguishing Media: non-flammable and non-explosive No special procedures required.
Special Fire Fighting Procedures: none required.
Unusual Fire and Explosion Hazards: NOTHING SPECIAL.

SECTION 5 - REACTIVE DATA

Stability: Stable	Incompatibility: non-reactive.
Hazardous Decomposition Products: carbon dioxide, carbon monoxide, soot, smoke, sulfur dioxide, and hydrogen sulfide	

SECTION 6 - HEALTH HAZARDS

Threshold Limit Value - Product (See Section 2 for Ingredient TLV) None Established
Primary Routes of Exposure: Eye - yes Skin-No Oral-yes Inhalation-yes Other
Signs and Symptoms of Over-exposure (Acute): EYES: Contact with concentrate will irritate the eyes. Repeated or prolonged skin contact may cause drying or dermatitis. INFECTION MAY OCCUR THOUGH OPEN WOUNDS OR BROKEN SKIN. Ingestion will lead to nausea or diarrhea. Follow good chemical hygiene practices
Medical Conditions Aggravated by Over-exposure: Persons with pre-existing skin disorders, eye problems, and impaired respiratory function may more susceptible to effects.
Carcinogen or Suspect Carcinogen Ingredients: NTP - NO IARC - NO OSHA - NO NONE

SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES

Eyes: Flush with immediately with lots of running water for at least 15 minutes holding eyelids open. Get medical attention.
Skin: Wash skin with soap and water. If irritation persists, obtain medical attention. AVOID CONTACT WITH OPEN WOUNDS OR BROKEN SKIN. IN CASE OF CONTACT WITH OPEN WOUNDS OR BROKEN SKIN, WASH AREA WITH SOAP AND WATER, APPLY A TOPICAL ANTISEPTIC AGENT. Remove contaminated clothing & shoes. Wash before reuse. .
Ingestion: GIVE AFFECTED PERSON SEVERAL GLASSES OF WATER AND INDUCEVOMITING. OBTAIN MEDIAL ATTENTION. If vomiting occurs spontaneously, keep victim's head below his hips to prevent his breathing vomitus into his lungs. Call physician or poison control center immediately, treat symptomatically. Do not give anything by mouth to an unconscious or convulsing person.
Inhalation: Get to fresh air.

SECTION 8 - SPECIAL PROTECTION INFORMATION

Respiratory Protection: not normally required	Ventilation Requirements: Adequate ventilation required.
Protective Gloves: not normally required.	Eye Protection: Not normally required. Recommended if used overhead or misting or spraying.

SECTION 9 - SPILL OR LEAK PROCEDURES

Steps to be Taken if Released or Spilled: For small spills, mop or wipe up and contain. For large spills, contain by diking with absorbent material and contain. Rinse with water into sanitary sewer system.
Waste Disposal Methods: Note that the contaminates of the product must be consider when disposing . Consult appropriate Federal, State and Local regulatory agencies to ascertain proper disposal procedures and comply with them.

SECTION 10 - STORAGE AND HANDLING INFORMATION

Precautions to be Taken in Handling and Storage: Nothing special is required. Do not mix chemicals. This product is non-hazardous for storage and transport according to DOT regulations. Keep container tightly closed when not in use.
