



SUPER CHERRY

Deodorant

DESCRIPTION

A general purpose deodorant that is concentrated for long lasting effectiveness. Manufactured from a broad spectrum of high potency odor counteractants chosen to quickly neutralize and destroy simple and complex malodors.

PRODUCT FEATURES / BENEFITS

- Pleasant cherry fragrance / Utilizes a universally accepted aroma for maximum appeal
- Super concentrate / Gives strong long-lasting and economical use
- pH controlled / Offers safe use to all personnel
- Diverse applications / Helps control product use by offering many uses and applications
- Additive to cleaning solution / Enhances deodorizing properties of all purpose cleaners and carpet shampoos

DIRECTIONS FOR USE

Commercial-grade odor counteractant designed to correct pollution malodors caused by bacterial or chemical decomposition in sewage disposal systems, landfills, sludge beds, industrial plants, food plant wastes, incinerator odors, feed lots, stockyards, odors around kennels and breeding facilities, waste collection facilities, chemical toilets, lavatories, mildew odors, cannery wastes, garbage handling equipment, and other similar uses and areas. Highly concentrated so that a small amount will overcome the most powerful malodors. Supplements normal sewage deodorization treatment methods and does not adversely affect aerobic oxidation or anaerobic digestion.

Spraying: Add 10-12 oz. of SUPER CHERRY Deodorant per gallon of water. Use as a space spray on garbage, industrial waste, incinerators, kennels, sewage lagoons, sludge beds and other areas where odors are a problem. Use sparingly on porous surfaces, such as carpeting, upholstery, curtains, etc. If used

indoors, only use in areas with adequate ventilation.

Addition to Cleaners: Add 2-4 ounces of SUPER CHERRY Deodorant per gallon of cleaning solution or to laundry. Provides immediate and long-term control of malodors, when used sparingly, on floors, carpets, upholstery, furniture, cars, clothing, bedding, etc. without staining.

Chemical toilets, septic tanks, sewage effluent: Add 1 quart of SUPER CHERRY Deodorant per 1000 gallons of capacity in chemical toilets and septic tanks as needed for odor control. Treat sewage with 1 quart of SUPER CHERRY Deodorant per 1000 gallons to control odor then drip small amounts into an effluent line for continuing control.

Restrooms, lockers, schools, hospitals, public buildings, zoos, kennels: Add 2-4 oz SUPER CHERRY Deodorant to cleaning solution for continuous long-term action or spray areas with a 10-12 oz of SUPER CHERRY Deodorant per gallon of water for immediate control of odors.

SPECIFICATIONS

ColorAmber liquid
Odor.....Pleasant cherry
SolubilityComplete in water
pH (Concentrate)6.2 ± 0.1
BiodegradableYes
Specific Gravity (g/cc)1.03 ± 0.01

High Temp. Stable> 140°F
Low Temp. Stable< 32°F
Vapor Pressure23 mm @ 75°F
Deodorizer TypeMultiple action
DeodorizationSuperior long lasting
Shelf Life.....1 year minimum in original unopened container

SAFETY INFORMATION

WARNING: CAUSES SERIOUS EYE IRRITATION. KEEP OUT OF THE REACH OF CHILDREN

Precautionary statement:

Prevention:

Wash thoroughly after handling. Wear eye/face protection.

Response:

If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

Storage:

Store away from incompatible materials.



Disposal: Dispose of contents/container in accordance with local authority requirements.

This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

All components are on the U.S. EPA TSCA Inventory list.

Additional safety measures: Read the entire label and SDS before using this product, and for additional first aid measures. SDS for this product is available on the web at www.nclonline.com



401 N. 10th Street • Philadelphia, PA 19123
1-800-NAT-CHEM • 215-922-1200 • FAX: 215-922-5517
www.nclonline.com • e-mail:info@nclonline.com

Meets the requirements for USDA Authorization Class L1.