## CONCENTRATED DEODORANT

## Product \# 411

## DESCRIPTION

A liquid concentrated deodorizer for multipurpose use with a pleasant lemon fragrance. Can be used on any surface which water will not affect, sprayed into air or in wick deodorizing devices.

## USAGE

Restrooms, public places, factories, trucks, freight cars, air conditioning systems, gyms, locker rooms, closets, basements, bathrooms, pantries, refrigerators, wick deodorizing devices.

## DIRECTIONS

While using this deodorant by spray method, make a fine spray and direct the mist upwards. Spray may also be concentrated directly on affected areas.

FOR GENERAL DEODORIZATION: Use dilution 8 ounces per gallon of water. Spray or mop this solution on walls, floors, etc.

FOR LAVATORY USE AROUND TOILET BOWLS AND URINALS: Use dilution 12 ounces per gallon of water. Spray or swab bowl water Spray or swab urinals including base and floor around fixtures. Allow the solution to remain in contact with surface as long as possible.

DEODORIZING IN THEATERS, HALLS, AUDITORIUMS AND OTHER PUBLIC PLACES: Spray dilution 16 ounces per gallon of water. In affected areas with strong odors, cover area liberally with dilution 24 ounces per gallon of water.

INDUSTRIAL, DEODORIZATION SUCH AS FISHERIES, HOLDS OF SHIPS, STORAGE BINS, TRUCKS, PLANES, FREIGHT CARS, FACTORY EQUIPMENT, ETC.: Spray air in affected area with dilution 16 ounces per gallon of water. Mop or swab walls and floors.

FOR DEODORIZATION IN AIR CONDITIONING SYSTEMS: If system is equipped with a water pan or air filter over which the air washes, use dilution 24 ounces per gallon of water. If no water pan or air filter is available, use large flat pan in front of blower, and place so that air washes over solution.

FOR USE IN GYMS LOCKER ROOMS, SHOWER BATHS, WASH BASINS, ETC.: Spray lockers inside and out with dilution 16 ounces per gallon of water. For elimination of perspiration odors, wash floors and walls with dilution 12 ounces per gallon of water.

GENERAL HOUSEHOLD USES SUCH AS MUSTY CLOSETS, BASEMENTS, BATHROOMS, PANTRIES, REFRIGERATORS, STORAGE CLOSETS, LOCKERS, SMOKE, TOBACCO ODORS, COOKING ODORS: Use dilution 12-16 ounces per gallon, depending upon intensity of odor. Spray affected area. To eliminate odors from cooking vessels, wash vessels with dilution 16 ounces per gallon. Floors and walls may be mopped or swabbed with dilution 8-12 ounces per gallon.

FOR USE IN WICK DEODORIZING DEVICES: This material can also be used in numerous wick devices for general deodorizing. Fill the bottle with dilution 16 ounces per gallon.

## PRODUCT SPECIFICATIONS

APPEARANCE<br>FRAGRANCE<br>pH at $77^{\circ} \mathrm{F}$<br>FLASH POINT<br>WATER SOLUBILITY<br>SHELF LIFE<br>SPECIFIC GRAVITY @ $77^{\circ}$ F<br>WEIGHT PER GALLON @ $77^{\circ} \mathrm{F}$<br>BIODEGRADABLE<br>SOLVENTS<br>PHOSPHATES<br>DISPERSIBILITY<br>TOXICITY<br>PACKAGING

Light yellow clear liquid
Lemon
6.5

None
100\%
1 Year in unopened container
1.01
9.5 Lbs.

Yes
None
None
Complete
Non-toxic

55, 35, 15 Gallon drums
5 Gallon pails
Cases of $6 / 1$ and 4/1 Gallon jugs

## SAFETY INFORMATION

This product is safe for all surfaces which water itself does not affect. However, test fabrics in an inconspicuous area prior to overall use, to determine color fastness.
Do not allow deodorant to remain in sprayer. Rinse after using, with water. Keep from freezing. Keep away from open flame. Do not re-use container, dispose of properly. Do not use in food service areas. Non-flammable. Non-Toxic when used in recommended dilutions. No responsibility is assumed, expressed or implied for results due to misuse, or misapplication and/or injury sustained through ingestion, inhalation or absorption through any body surfaces. Not recommended for painted or varnished surfaces.
May cause eye irritation. In case of eye contact, flush with large quantities of water. If irritation persists, get medical attention.

KEEP OUT OF REACH OF CHILDREN. DO NOT TAKE INTERNALLY.

