

ODO CONTROL

BIODEGRADABLE - ENVIRONMENTALLY FRIENDLY

- HIGH EFFICIENCY -



HOUSE

Mix of microorganisms and a powerful blend of essential oils. Mainly used to eliminate odors from carpets, curtains, couches, floors etc.

- Efficiently neutralize odors
- Removes foul odors at the source
- Biodegradable
- Safe for the environment

RECOMMENDED INSTRUCTIONS FOR USE

Simply shake and spray directly on the affected surface until humidified. Apply on leather only after making a test on a hidden area.



OC-7578 | 16 OZ / 473 ML

SPORT

Mix of microorganisms and a powerful blend of essential oils. Mainly used to eliminate odors in sporting equipment : gloves, elbow pads, leg guards etc.

- Efficiently neutralizes odors impregnated in your sporting equipment
- Removes foul odors at the source
- Biodegradable
- Safe for the environment

RECOMMENDED INSTRUCTIONS FOR USE

Shake well before every use. Spray on surfaces after every use or when needed. Stop using the product as soon as an allergic reaction is suspected; however such reactions are noted to be uncommon.



OC-7576 | 16 OZ / 473 ML

FARM

Mix of microorganisms and a powerful blend of essential oils. Mainly used to neutralize odors in the barn and in stable.

- Efficiently neutralize odors
- Removes foul odors at the source
- Biodegradable
- Safe for the environment

RECOMMENDED INSTRUCTIONS FOR USE

Simply shake and spray directly on the affected surface until humidified.



OC-7577 | 4 L

PETS

Mix of microorganisms and a powerful blend of essential oils. Mainly used to enter pores and remove foul odors at the source. Can be used directly on your pet, litter box, bedding and any smelling surfaces.

- Efficiently neutralize odors in the pet's litter or cage
- Removes foul odors at the source
- Biodegradable
- Safe for both your pet and the environment

RECOMMENDED INSTRUCTIONS FOR USE

Simply shake and spray directly on the affected surface until humidified. To neutralize skunk odor on your pet, rub ODO CONTROL PETS into the fur or skin, wait two to three hours, wash, rinse and repeat if necessary.



OC-7575 | 16 OZ / 473 ML

SEPTIC

Mix of microorganisms for the digestion of fats and oils, proteins, organic matter. Mainly used in the septic tanks, canalization, grease traps, drains etc.

- Neutralizes odors
- Eliminates the accumulation of fats and oils
- Extends life of the septic tank
- Reduces the need for cleaning
- Safe for the environment

RECOMMENDED INSTRUCTIONS FOR USE

Pour 1 LITER/ 32 ounces (every season) of the product in the toilet or the sink related to septic tank.



OC-7574 | 32 OZ / 946 ML

COMPOST

Mix of microorganisms and a powerful blend of essential oils. Mainly used to enter pores and remove foul odors in the compost and garbage bins.

- Efficiently neutralize odors
- Removes foul odors at the source
- Biodegradable
- Safe for the environment

RECOMMENDED INSTRUCTIONS FOR USE

Simply shake and spray directly on the affected surface until humidified.



OC-7579 | 16 OZ / 473 ML



RV & YACHT

Powerful blend of essential oils and microorganisms to neutralize odors. Mainly used in the holding tanks of RVs and Yachts.

- Neutralizes odors in the holding tank
- Microorganisms efficiently digest foul odors, keeping the holding tank smelling fresh and clean.
- Biodegradable : Safe for the environment

RECOMMENDED INSTRUCTIONS FOR USE

Simply shake, pour 100 ml / 4 oz directly in the toilet and flush after each pump out. Regular use will result in a gradual reduction of the quantity needed during each use, thanks to the cleaning action of microorganisms on the walls of the holding tank.



OC-7573 | 32 OZ / 946 ML



CARS

Mix of microorganisms and a powerful blend of essential oils. Mainly used to remove foul odors from carpets and seats in the car.

- Efficiently neutralize odors
- Removes foul odors at the source
- Biodegradable
- Safe for the environment

RECOMMENDED INSTRUCTIONS FOR USE

Simply shake and spray directly on the affected surface until humidified. Apply to the leather seats only after making a test on a hidden area.



OC-7580 | 16 OZ / 473 ML