



Since 1955, our Super N's proprietary odor counteractant has eliminated the strongest malodors imaginable. Our super concentrates provide the most technologically advanced method of odor neutralization with just one application. Super N Concentrate can keep virtually any facility odor free for up to 24 hours.

TAP-A-DROP® ONE DROP AIR FRESHENER

Just one drop per 1000 cubic feet (10' x 10') will counteract and neutralize malodors for up to 24 hours in the air. One 1/2 oz. bottle will give you up to 300 applications.

Eliminates unwanted odors from:

- Smoke
- Cooking
- Pets
- Body
- Sports
- Garbage
- Oil Based Paint
- Industrial

Super N Concentrate was originally introduced to eliminate odors and freshen the air in healthcare environments. The concentrate is non-toxic and environmentally friendly.



Eliminate Those Unwanted Malodors In One Simple Step

Do not apply directly to plastic, rubber or painted surfaces

 **hospeco**
BRANDS GROUP

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Tap-A-Drop® One Drop Deodorizer



- Smoke
- Cooking
- Pets
- Body
- Sports
- Garbage
- Oil Paint
- Industrial

Original
Citrus Drop
Red Clover Tea

Rack Card 12 case
400PR
403PR
404PR

THE NILODOR WAY

Nilodor Concentrate combines the best attributes of two methods to provide immediate and long-term malodor control. A single drop of the concentrate can handle almost any malodor in a 1,000 cubic foot area for 24 hours. Here is how it works:



TOP NOTE MASK -

Unique masking agents provide immediate relief for up to 2 hours.

LEVEL 1 NEUTRALIZER -

Begins neutralizing immediately. After about 2 hours, the neutralization has taken hold and continues to work through hour 6.

LEVEL 2 NEUTRALIZERS -

Takes hold of malodor from hour 6 through hour 24.

IMMEDIATE AND LONG-TERM EFFECTIVENESS... Our Nilodor concentrate is in every product manufactured by Nilodor, each product contains this unique deodorizing concept.

Suggested Uses and Directions:



APPLICATIONS	PROBLEMS	RECOMMENDATIONS
Automobiles	Pet or smoke odors	Place 1 drop of Tap-A-Drop in ash tray or under seat to eliminate objectionable odors.
Cleaning	Inherent cleaner/disinfectant odors	Place 1 drop of Tap-A-Drop per 1000 cubic ft.. Eliminates residual odor left over from the cleaners themselves.
Clean-Up	Drain odors	Place 2-3 drops in or near the drain to eliminate any trap odors. Great for garbage disposals.
Fire	Smoke odors	Place 2-4 drops of Tap-A-Drop in kitchen or area where a small fire has occurred.
Garbage	Trash and receptacle odors	Place 1-2 drops/day in receptacles to control odors when needed to control odors.
Garbage Disposal	Disposal and drain odors	Place 1-2 drops/day in drain or disposal to control everyday odors.
Kitchen	Garbage & cooking odors	Place 1-2 drops in air register or corner of room to control odors.
Paint	Residual odors	Place 1-2 drops in air register or corner of room to control odors.
Pet	Kennels/pens	Place 1-2 drops in corner of kennel/pen to control odors.
Restroom	All odors	Place 1-2 drops in trash can, corner of room, or drains to control odors.
Room Odors	Room deodorization	Place 1-2 drops in corner of room, or in air registers to control odors.
Sickrooms	All odors	Place 1-2 drops in corner of room, bed pan, or in air registers to control odors.
Colostomy Bag	General odors	Place 1 drops in bag, or place on a cotton ball and wipe around the outside of the bag, to control odors.

DO NOT APPLY Tap-A-Drop® to pets, plastic, rubber, painted, and carpeted surfaces.

HOW DOES NILODOR NEUTRALIZE ODORS?

The chemical compounds present in Nilodor contain a variety of organic, functional groups (aldehydes, carboxylic acids, alcohols, etc.) which are capable of performing specific chemical and physical interactions with molecules containing common odor-causing functional groups like amines, mercaptans and others. For example, volatile, low molecular weight amines can be removed from the air by forming inert and nonvolatile quaternary ammonium salts with certain components of Nilodor, and mercaptans (sulfhydryl-containing) compounds can form thiohemiacetals which are basically odorless. These effects, in conjunction with hydrogen bond-based and chelation-based complex formation processes which alter odoriferous molecule shapes, combine to generate the powerful odor neutralizing effects of Nilodor products.

