

## DESCRIPTION

Specially formulated with a blend of natural microbes and enzymes to eliminate odours instead of masking them! Unlike other air fresheners that contain harsh chemicals such as formaldehyde, 1,4 dichlorobenzene, and phthalates, we use nature to deliver an advanced freshness. The light chemistry allows the product to move freely in a room and encapsulate odours, then cleaning microbes activate to remove malodour at its source!



# ODOUR NEUTRALIZER


DÉSODORISANT

## 9.1X

CODE : ULT-1741



## USAGE

 This concentrate is to be diluted to a ratio of 1 part cleaner: up to 9.1 parts water. Lightly mist the diluted product anywhere and allow the product to settle naturally. When used on food surfaces rinse with potable water and wipe dry. Avoid contamination of food.

This product is part of our dilution control Ultra Line and should be used in conjunction with an appropriate chemical dispensing system. We can recommend the right system for your needs. Ask your Account Manager about the KP1H system!

## APPLICATIONS

Works on odours associated with smoke, garbage, mildew, food, sewage, sweat, washrooms, laundry & fitness facilities, kitchens, closets, pets, cars, diaper pails, and drain lines.

### PROGRESSIVE CHEMISTRY

Our super safe formula contains natural and non-pathogenic bacterial cultures and enzymes and a biodegradable surfactant to help breakdown the source of odours.

  
ENCAPSULATES  
ODOURS

  
THEN  
METABOLIZES  
THEM

99.8% BIODEGRADABLE  
OECD 301D



**NO** ANIMAL  
TESTING  
- INGREDIENTS



Safe and effective cleaning products can be made completely cruelty-free. We perform no animal testing and none of our ingredients contain animal products or by-products.

VOC FREE

ULTRA  
LINE



## DOSAGE INSTRUCTIONS N/A

dosage is n/a

## STORAGE



Store locked up



Do not allow to freeze



Store in a dry, cool, well-ventilated area



Store away from direct sunlight and heat



Store in original container with closed lid, away from incompatible materials such as strong oxidizing agents.

**SHELF LIFE:** 1 year after opening

## PACKAGING



This bottle is made from high density polyethylene (HDPE) one of the most commonly and easily recycled plastics!

Concentrated products save on packaging, energy, and emissions associated with transport. Instead of shipping mostly water, we are sending you a super concentrated product that you simply dilute with tap water. This allows us to pass the savings on to you!

### AVAILABLE IN:

4L → 36L ready-to-use product

20L → 182L ready-to-use product

205L → More than 1,800L ready-to-use product



## PRECAUTIONS

May be harmful if swallowed.

For more information or Safety Data Sheets (SDS) please contact us or see our website