

Gentle on ears. Tough on the gunk.



Oxyfresh[®]
DAMN GOOD PET CARE

Advanced Pet Ear Cleaner

 RELIEVES ITCHING  ELIMINATES ODORS  BREAKS UP WAX  FRAGRANCE FREE

Fast Relief



REMOVES DIRT & PET EAR WAX

Oxyfresh Advanced Ear Cleaner

A must-have for cleaning delicate dog & cat ears. Our gentle, hypoallergenic ear wash soothes itching & irritation without the burning effects of alcohol. And that stinky smelling brown stuff? It gets rid of that too.

INGREDIENTS: Water (Aqua), Decyl Glucoside, Phenoxyethanol, Citric Acid, Sodium Hydroxide, Stabilized Chlorine Dioxide (Oxygene®), Potassium Sorbate, Potassium Phosphate, Hydroxypropyl Methylcellulose, Chamomilla Recutita (Matricaria) Extract.

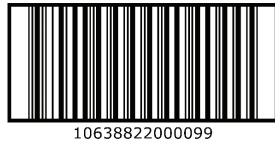
Oxyfresh Item #	Product Description	Case UPC	Each UPC	Case Dimensions L x W x H	Case Cube	Case Gross Wt.	Selling Unit Dimensions W x D x H	Shelf Life (months)
420	Pet Ear Cleaner, 8 oz	10638822000099	638822000092	8 x 6 x 8.25	396	7.35	2 x 2 x 7.5	36



8 oz



8 oz case



Ingredient Glossary

Chlorine Dioxide (Oxygene®)

Oxygene is an incredible odor eliminator. It works by oxidizing the source of the odor. By breaking down the offensive compound it neutralizes the odor without covering it up with a fragrance.

Decyl Glucoside

It is a natural, mild, and gentle Surfactant that does not dry the skin; used as a cleaning agent for its foaming ability and non-irritation.

Phenoxyethanol

FDA-approved preservative; extends shelf life, protects against bacterial contamination.

Sodium Hydroxide

Natural mineral pH adjuster.

Citric Acid

Citric Acid is generally recognized as safe (GRAS) by the FDA and is used to balance pH.

Hydroxypropyl Methylcellulose

Moisturizer, thickener & stabilizer.

Potassium Phosphate

Stabilizer, thickener, and maintains the pH.

Potassium Sorbate

FDA-approved preservative; extends shelf life.

Chamomilla Recutita (Matricaria) Extract

Amongst its many uses internally and externally, it is used as an anti-inflammatory, antioxidant, and a mild astringent for skin and mucous membranes.

