OXICLEANSE- hypochlorous acid, silver spray Oxigenesis, Inc.

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

Active Ingredient

Hypochlorus Acid (HOCl) 81% (50 ppm)...... Sanitizer, disinfectant Nano Colloidal Silve 9% (8 ppm) Disinfectant

Purpose

Sanitizer, Disinfectan

Uses

Eco-friendly, child-friendly, animal friendly, completely safe, alcohol free, chemical free, non-toxic, rinse free, non-sticky, quick drying, a non-irritant and pH balanced.

Warnings

- Warnings: Non-flammable. Store above 30° C. For external use only.
- Keep out of the reach of children.
- In case of eye contact or skin irritation, flush with water and seek medical advice.
- Avoid excessive inhalation.

Directions

Pump spray trigger to build pressure and hold. Spray surfaces until lightly misted and allow to air dry. To refill: use only OxiCleanse[™] refill solution.

Other information

Do not adulterate or dilute content.

24 Hour Emergency Contact Number: 805-549-0275

DO NOT USE IF TAMPER PROOF SEAL IS BROKEN OR MISSING.

Inactive ingredients

Distilled water (H₂O)

Principal package display

OxiCleanse™ is 100% natural, biodegradable and environmentally safe.		Active Ingredients Purpose Hypochlorus Acid (HOCI) 81% (50 ppm) Sanitizer, Disinfectant Nano Colloidal Silver* 9% (8 ppm) Disinfectant
OxiCleanse [™] conveniently sanitizes the hands eliminating 99.9% of harmful bacteria		Inactive Ingredients: Distilled water (H2O)
and viruses. OxiCleanse [™] s multipurpose uses include the sanitization of countertops, food, bathrooms, nursery, pet areas, cellphones, computer keyboards, doorknobs and light switches. Just a single spray is all that is	OXIGENESIS	Uses: Eco-friendly, child-friendly, animal friendly, completely safe, alcohol free, chemical free, non-toxic, rinse free, non-sticky, quick-drying, a non-irritant and pH balanced.
required. Will not damage surfaces or clothing when used as directed.	Pure • Natural • Safe	Warnings: Non-flammable. Store above 30° C. For external use only. Keep out of the reach of children. In case of eye contact or skin instations (furth with write and a contracting) actions during arguments
*Our proprietary colloidal silver is plant derived and extracted from ancient lignite.	OxiCleanse [™] Oxygen-Infused Spray	irritation, flush with water and seek medical advice. Avoid excessive inhalation.
Manufactured By Oxigenesis, Inc. Paso Robles, CA 93446 U.S.A. 805-549-0275 www.oxicleanse.com	With Plant-Sourced Micronized Nano Colloidal Silver	Directions for use: Pump spray trigger to build pressure and hold. Spray surfaces until lightly misted and allow to air dry. To refill: use only OxiCleanse ^{re} refill solution.
OxiCleanse™ is a trademark of Oxigenesis, Inc. All rights reserved.	Pheromized Nano Conordal Silver	Other Instructions: Do not adulterate or dilute contents.
	Kills 99.9% of germs	24 Hour Emergency Contact Number: 805-549-0275
	Use safely on all surfaces and on food	DO NOT USE IF TAMPER PROOF SEAL IS BROKEN OR MISSING.
	10 fl. oz. (.3 L)	FDA NDC Registration Number: XXXXXXXXXXXXXX

OXICLEANSE

hypochlorous acid, silver spray

Product Information			
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:72136-006
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety			
Ingredient Name	Basis of Strength	Strength	
HYPOCHLOROUS ACID (UNII: 712K4CDC10) (HYPOCHLOROUS ACID - UNII:712K4CDC10)	HYPOCHLOROUS ACID	50 [ppm] in 1 mL	
SILVER (UNII: 3M4G523W1G) (SILVER - UNII:3M4G523W1G)	SILVER	8 [ppm] in 1 mL	

Inactive Ingredients

Ingredient Name	Strength
WATER (UNII: 059QF0KO0R)	

Packaging

;	# Item Code	Package Description	Marketing Start Date	Marketing End Date
:	NDC:72136-006- 01	300 mL in 1 BOTTLE, SPRAY; Type 0: Not a Combination Product	07/07/2020	
:	2 NDC:72136-006- 02	946 mL in 1 BOTTLE; Type 0: Not a Combination Product	07/07/2020	

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		07/07/2020	

Labeler - Oxigenesis, Inc. (006774725)

Establishment

Name	Address	ID/FEI	Business Operations
Oxigenesis, Inc.		006774725	manufacture(72136-006)

Revised: 7/2020

Oxigenesis, Inc.