

CLX DERM OTO PLUS- chlorhexidine gluconate solution Nextmune AB

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.

CLXDerm™ oto plus

oto plus Chlorhexidine digluconate ear cleanser for cats and dogs.

Properties: ClxDerm™ oto plus Chlorhexidine digluconate ear cleanser is an otic antiseptic solution designed for cleaning and moisturizing the ears of dogs and cats while providing a protective barrier against dirt and secretions that can attract bacteria. Contains moisturizers to help relieve itching. Chlorhexidine digluconate, the active ingredient in ClxDerm™ oto plus Chlorhexidine digluconate ear cleanser, has been proven effective against a broad-spectrum of micro-organisms sensitive to chlorhexidine. The use of ClxDerm™ oto plus will aid in the management of skin infections, supporting a healthy skin barrier.

Directions for use: Apply a few drops of the product into each ear canal and then gently massage the base of the ear to spread the solution. Allow the solution to remain in the ear for several minutes before removing. Then, use a clean cotton ball to remove dirt or waxy build-up. No need to rinse ears. Allow the ear to dry after each treatment. May be applied 1-2 times per week or as directed by your veterinarian.

Composition:

ACTIVE INGREDIENT(S):

Chlorhexidine digluconate 0.15%.

INACTIVE INGREDIENT(S):

1,2-Hexanediol, Caprylyl glycol, Fragrance, Glycerophosphoinositol lysine salt, Lactobionic acid, Propylene glycol, Purified water.

Precautionary statements:

For external use in the ear canals of dogs and cats only. May cause skin or eye irritation. Avoid getting solution in your pet's eyes. In case of contact with eyes, rinse thoroughly with water and consult a veterinarian. If skin irritation occurs and persists, discontinue use and contact your veterinarian. Consult a veterinarian before using on pregnant, lactating or breeding animals; puppies; kittens; or animals with a pre-existing medical condition. Use with caution in older animals. Do not use in animals with damaged eardrums. If an animal has an adverse reaction to treatment, discontinue use and contact your veterinarian.

Warning: Keep out of reach of children.

Storage: Store at room temperature.

Do not freeze.

www.icfpet.com

Distributor:
Nextmune US, LLC
2801 S. 35th St.,
Phoenix, AZ 85034
480-464-8971

made
in **Spain**

Manufacturer:
iCF™
Evolution of
Knowledge
a division of
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To **KNOW MORE**
ABOUT plus



PRINCIPAL DISPLAY PANEL - 150 ml Bottle Carton

CLXDerm™

oto plus

Chlorhexidine digluconate
ear cleanser
for cats and dogs

Developed in Italy

iCF™

Evolution of
Knowledge

5.07 fl. oz.(150 ml)



IB0447/01

CLXDerm™

otoplus Chlorhexidine digluconate ear cleanser for cats and dogs.

Properties: CLXDerm™ otoplus

Chlorhexidine digluconate ear cleanser is an otic antiseptic solution designed for cleaning and moisturizing the ears of dogs and cats while providing a protective barrier against dirt and secretions that can attract bacteria. Contains moisturizers to help relieve itching. Chlorhexidine digluconate, the active ingredient in CLXDerm™ otoplus Chlorhexidine digluconate ear cleanser, has been proven effective against a broad-spectrum of micro-organisms sensitive to chlorhexidine. The use of CLXDerm™ otoplus will aid in the management of skin infections, supporting a healthy skin barrier.

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CLXDerm™ otoplus

Chlorhexidine digluconate ear cleanser for cats and dogs

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nextmune

Nextmune US, LLC
2801 S. 35th St.,
Phoenix, AZ 85034
480-464-9571

made in Spain



Chlorhexidine digluconate ear cleanser

for cats and dogs



Developed in Italy

CLXDerm™



5.07 fl.oz. (150ml)

Manufacturer:
ICP
Evolution of Knowledge
a division of (N) nextmune
NEXTMUNE ITALY S.R.L.
Via G.B. Benetton, 50 26020
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Tel: +39 0373 982024 - +39 0373 938345
e-mail: info@icp.it
customercare@dmst.it

To KNOW MORE ABOUT plus



CLX DERM OTO PLUS
chlorhexidine gluconate solution

Product Information

Product Type	OTC ANIMAL DRUG	Item Code (Source)	NDC:86127-002
Route of Administration	AURICULAR (OTIC)		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
CHLORHEXIDINE GLUCONATE (UNII: MOR84MUD8E) (CHLORHEXIDINE - UNII:R4KO0DY52L)	CHLORHEXIDINE GLUCONATE	1.5 mg in 1 mL

Inactive Ingredients

Ingredient Name	Strength
water (UNII: 059QF0KO0R)	
GLYCEROPHOSPHOINOSITOL LYSINE (UNII: X34K43QI7A)	
PROPYLENE GLYCOL (UNII: 6DC9Q167V3)	
LACTOBIONIC ACID (UNII: 65R938S4DV)	
CAPRYLYL GLYCOL (UNII: 00YIU5438U)	
1,2-HEXANEDIOL (UNII: TR046Y3K1G)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:86127-002-02	1 in 1 CARTON		
1		150 mL in 1 BOTTLE, PLASTIC		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
UNAPPROVED DRUG OTHER		01/01/2022	

Labeler - Nextmune AB (352950223)**Establishment**

Name	Address	ID/FEI	Business Operations
NEXTMUNE Italy SRL		435856461	MANUFACTURE

Establishment

Name	Address	ID/FEI	Business Operations
Medichem SA		464043381	API MANUFACTURE