TRIS-NAC- acetylcysteine 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.

Tris-NAC™

N-ACETYLCYSTEINE ANTIBACTERIAL solution with high ionic strength for dogs and cats.

Active ingredient(s):

N-Acetylcysteine 1.35 %.

Inactive ingredient(s):

deionized water, EDTA, ethylhexylglycerin, PEG-40 hydrogenated castor oil, phenoxyethanol, propylene glycol, silica, Tris.

Indications:

Tris-NAC[™] is an innovative and synergistic combination of NAC and Tris-EDTA to be applied as an effective support to prevent bacterial biofilm formation. Where a mature biofilm already exists, Tris-NAC[™] works to disrupt it and break it down.

Warnings:

- For external use only, not indicated for oral use.
- Store the unopened bottle at room temperature and keep away from sunlight.
- Keep out of reach of children.
- Dispose of empty bottle properly.

Shelf life of the reconstituted suspension in a refrigerator (36° to 46°F): 2 months

How to use:

- Unscrew the cap from the bottle.
- Insert other cap, after removing silver film.
- Fully press so that powder can be dispensed in the bottle.
- Shake well the bottle.
- Using syringe (contained in the pack), withdraw from the bottle the quantity as described below or as your veterinarian directs.

In the ear canal: dispense the contents of the syringe into the ear canal and gently massage the base of the ear. On the skin: soak a sterile gauze with the product and hold the gauze to the skin for at least 2 minutes. In the case of larger areas, put the product directly on the skin until completely soaked. In both cases, do not rinse or dry. Repeat the application when necessary, or as your veterinarian directs.

See the package leaflet for further information.

Distributor: nextmune

Nextmune US, LLC

2801 S. 35th St., Phoenix, AZ 85034 - 480-464-8971

Made

in **Germany**

Manufacturer

icf™

Evolution of

Knowledge

a division of nextmune

NEXTMUNE ITALY S.R.L.

Via G.B. Benzoni, 50 26020 PALAZZO PIGNANO (CR) Italy

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PRINCIPAL DISPLAY PANEL - 120 ml Bottle Carton

Tris-NAC™

Solution

N-ACETYLCYSTEINE ANTIBACTERIAL solution with high ionic strength

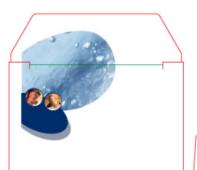
for dogs and cats

Developed in Italy

icf™

Evolution of Knowledge

4.05 fl. oz. (120 ml)



EXP DATE: XXX LOT: XXX

IR0448/01

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IN nextmune

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



i How to use:

- the bottle.
- be dispensed in the bottle.
- Shake well the bottle.

contents of the syringe into the ear canal and gently massage

See the package leaflet for further information.



division of [N] nextmune

VIA G.B. Benzoni, 50 25020 PALAZZO PIGNANO (CR) Italy Tel. +39 0373 902024 +39 0373 938345 e-mail: info@icfarl.it - customercare@



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Solution

N-ACETYLCYSTEINE ANTIBACTERIAL solution with high

ionic strength for dogs and cats







TRIS-NAC

acetylcysteine solution

Product Information				
Product Type	OTC ANIMAL DRUG	Item Code (Source)	NDC:86127-011	
Route of Administration	TOPICAL			

Active Ingredient/Active Moiety			
Ingredient Name	Basis of Strength	Strength	
ACETYLCYSTEINE (UNII: WYQ7N0BPYC) (ACETYLCYSTEINE - UNII: WYQ7N0BPYC)	ACETYLCYSTEINE	1.35 mg in 1 mL	

Inactive Ingredients			
Ingredient Name	Strength		
EDETIC ACID (UNII: 9G34HU7RV0)			
WATER (UNII: 059QF0KO0R)			
ETHYLHEXYLGLYCERIN (UNII: 147D247K3P)			
PROPYLENE GLYCOL (UNII: 6DC9Q167V3)			
PEG-40 CASTOR OIL (UNII: 4ERD2076EF)			
SILICON DIOXIDE (UNII: ETJ7Z6XBU4)			
PHENOXYETHANOL (UNII: HIE492ZZ3T)			
TROMETHAMINE (UNII: 023C2WHX2V)			

P	Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date	
1	NDC:86127-011-07	1 in 1 CARTON			
1		120 mL in 1 BOTTLE			

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
Unapproved drug other		06/01/2022	

Labeler - Nextmune AB (352950223)

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

Establishment				
Name	Address	ID/FEI	Business Operations	
PharmaZell GmbH		506639652	API MANUFACTURE	

Revised: 5/2022 Nextmune AB