

FISH CIN- clindamycin capsule
Thomas Labs, LLC

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](#).

FISH CIN

EACH CAPSULE CONTAINS:

CLINDAMYCIN.....150 MG

CAUTION:

FOR AQUARIUM AND ORNAMENTAL FISH ONLY. NOT FOR HUMAN USE.

KEEP OUT OF THE REACH OF CHILDREN

KEEP CONTAINER TIGHTLY CLOSED AND IN A COOL DRY PLACE. NOT TO BE GIVEN TO FISH INTENDED FOR FOOD USE.

Take time...

Observe label directions Prod # Exp Distributed by THOMAS LABS 9165 W Van Buren Tolleson, AZ 85353 800-359-8387 www.thomaslabs.com

FISH CIN

EXERTS A BACTERICIDAL ACTION ON GRAM POSITIVE AND SOME GRAM NEGATIVE BACTERIA. USEFUL FOR CONTROL OF SOME COMMON BACTERIAL FISH DISEASES.

DIRECTIONS:

ADD CONTENTS OF ONE CAPSULE (150 MG) INTO AQUARIUM FOR EACH 10 GALLONS OF WATER. REPEAT IN 24 HOURS. IT IS SUGGESTED THAT A PARTIAL WATER CHANGE BE MADE BETWEEN TREATMENTS. WHILE TREATMENT DURATION DEPENDS ON TYPE AND SEVERITY OF INFECTION, IT IS RECOMMENDED THAT EXTENDED BATHS IN THE MEDICATION CONTINUE FOR A MINIMUM OF 5 DAYS AND FOR NOT MORE THAN 10 DAYS. DISCONTINUE TREATMENT IF NO IMPROVEMENT IS NOTED WITHIN 5 DAYS. TO REMOVE HARMLESS YELLOW COLOR, CHANGE 20% OF WATER AND USE CHARCOAL FILTER UNTIL CLEAR.

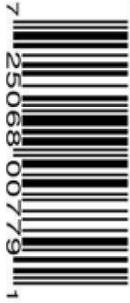
FISH CIN 150MG 60 Capsules (86024-003-60)

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FISH CIN (CLINDAMYCIN)



60 capsules

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ITEM: 00-10129-C02

Active Ingredients (in each capsule):
Clindamycin Hydrochloride 150 mg

Distributed by:
Thomas Labs®
Tolleson, AZ 85353
ThomasLabs.com



Fish Cin™ (Clindamycin) Antibacterial Fish Medication



Net Contents: 30 Capsules (150 mg ea.)

Fish Cin™ (Clindamycin Hydrochloride) is an antibiotic that exerts a bactericidal action on gram-positive and some gram-negative bacteria in fish. It is useful for control of some common bacterial diseases in fish, including diseases caused by bacteria such as *Aeromonas*, *Pseudomonas*, and *Mycobacterium* (Gill disease and Chondrocytosis).

Directions: Add 1 capsule (150 mg) into aquarium for every 10 gallons of water to be treated. Repeat in 24 hours. It is suggested that a partial water change be made between treatments. While duration of treatment depends on type and severity of infection, it is recommended that extended medication baths continue for a minimum of 5 days but not more than 10 days. Discontinue treatment if no improvement is noted within 5 days.

Warnings: For aquarium and ornamental fish only. Not for human use. This product should not be given to fish intended for human consumption. Keep out of the reach of children and animals. In case of accidental overdose, contact a health professional immediately.

Storage: Keep container tightly closed and in a cool, dry place.



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Clindamycin Hydrochloride 150 mg



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FISH CIN

clindamycin capsule

Product Information

Product Type	OTC ANIMAL DRUG	Item Code (Source)	NDC:86024-003
Route of Administration	ORAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
CLINDAMYCIN (UNII: 3U02EL437C) (CLINDAMYCIN - UNII:3U02EL437C)	CLINDAMYCIN	150 mg

Product Characteristics

Color	blue (turquoise blue opaque cap) , green (light green body)	Score	no score
Shape	capsule	Size	19mm
Flavor		Imprint Code	RX692
Contains			

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:86024-003-60	60 in 1 BOX		
2	NDC:86024-003-30	30 in 1 BOTTLE		
3	NDC:86024-003-10	100 in 1 BOTTLE		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
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unapproved drug other		08/08/2014	
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Labeler - Thomas Labs, LLC (068824721)

Establishment

Name	Address	ID/FEI	Business Operations
Ohm Laboratories Inc		051565745	api manufacture

Establishment

Name	Address	ID/FEI	Business Operations
Chongqing Carelife Pharmaceutical Co., Ltd		531132009	api manufacture

Establishment

Name	Address	ID/FEI	Business Operations
Thomas Labs, LLC		068824721	repack

Revised: 1/2017

Thomas Labs, LLC