

**API POND POND SALT- sodium chloride granule, for solution
MARS FISHCARE NORTH AMERICA, 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.

Drug Facts

WHY USE POND SALT?

Reduces fish stress and improves gill function (oxygen uptake)

Helps eliminate the toxic effects of nitrite

Made from evaporated seawater

DIRECTIONS

Ponds with plants: add 1-1/4 cups of POND SALT for each 100 U.S. gallons of pond water (or 100 g for 100 L of pond water).

Ponds without plants: add 2-1/2 cups of POND SALT for each 100 U.S. gallons of pond water (or 200 g for 100 L of pond water).

Disease treatment: Short-term salt baths are beneficial to kill external parasites and treat fungal infections. In a plastic container dissolve 2-1/2 cups of POND SALT in 10 U.S. gallons of pond water (or 200 g for 10 L of pond water). Do not use tap water. Carefully place infected fish in the salt bath for 5-10 minutes. Do not leave fish in the salt bath for more than 10 minutes. Return the fish to the pond. Treatment may be repeated after 24 hours.

Note: Once added to the pond, POND SALT does not evaporate and is not filtered out. So, add additional POND SALT with each water change. The addition of POND SALT is not recommended when topping off due to evaporation.

Keep out of reach of children.

Safe for fish and pond plants, as well as surrounding wildlife and pets, when used as directed.

API

POND

POND SALT

NATURAL

ACTIVE

INGREDIENT

PROMOTES FISH HEALTH

Improves gill function

Helps reduce fish stress

Adds essential electrolytes

NET 9.6 LB. (4.35 kg)

Treats up to 1,200 U.S. Gallons (4,542 L)

Fish Problem

Solving

GUIDE

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Mars Fishcare North America
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www.apifishcare.com

PRODUCT #156
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API POND
POND SALT

PROMOTES FISH HEALTH

- Improves gill function
- Helps reduce fish stress
- Adds essential electrolytes

FAVORISE LA GUERISON DES POISSONS

- Apporte les minéraux essentiels
- Améliore la respiration et réduit le stress

NET 9.6 LB. (4.35 kg)
Treats up to 1,200 U.S. Gallons (4,542 L)

FR. MODE D'EMPLOI. dans un bassin avec plantes : ajouter 100 g de POND SALT pour 100 L d'eau de bassin. Dans un bassin sans plante : ajouter 200 g de POND SALT pour 100 L d'eau de bassin. **traitement des maladies :** dans un récipient en plastique, dissoudre 200 g de POND SALT pour 10 L d'eau de bassin. **Ne pas utiliser d'eau du robinet.** Placer délicatement les poissons infectés dans l'eau salée pendant 5 à 10 minutes. Ne pas laisser les poissons dans l'eau salée plus de 10 minutes. Ensuite, remettre les poissons dans le bassin. Le traitement peut être répété après 24 heures.

Remarque importante : une fois ajouté à l'eau du bassin, le sel ne s'évapore pas et n'est pas extrait par la filtration. POND SALT doit être ajouté à chaque changement d'eau du bassin et non lors du remplissage après évaporation naturelle de l'eau du bassin.

ES. MODO DE EMPLEO. En un estanque con plantas : Añadir 100 g de POND SALT para 100 L de agua de estanque. En un estanque sin plantas : Añadir 200 g de POND SALT para 100 L de agua de estanque. Tratamiento de las enfermedades: En un recipiente de plástico, disolver 200 g de POND SALT para 10 L de agua del estanque. **No utilice agua del grifo.** Colocar delicadamente los peces infectados en el agua salada durante 5 a 10 minutos. No deje los peces en el agua salada más de 10 minutos. A continuación, vuelva a poner los peces en el estanque. El tratamiento puede repetirse 24 horas después.

Advertencia importante : Una vez añadido al agua del estanque, la sal no se evapora y no puede extraerse del agua por filtración del agua. POND SALT solo debe ser añadido en cada cambio de agua del estanque, no cuando se añade agua para compensar la evaporación natural del estanque.

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www.apifishcare.co.uk
www.apifishcare.fr

API POND POND SALT

sodium chloride granule, for solution

Product Information

Product Type	OTC ANIMAL DRUG	Item Code (Source)	NDC:17163-156
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X) (SODIUM CATION - UNII:LYR4M0NH37)	SODIUM CHLORIDE	100 g in 100 g

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:17163-156-65	1995 g in 1 CARTON		
2	NDC:17163-156-00	4354 g in 1 CARTON		
3	NDC:17163-156-04	22680 g in 1 CARTON		

Marketing Information

Marketing	Application Number or Monograph	Marketing Start	Marketing End
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Category	Citation	Date	Date
unapproved drug other		12/01/2004	

Labeler - MARS FISHCARE NORTH AMERICA, INC. (049630700)

Establishment

Name	Address	ID/FEI	Business Operations
MARS FISHCARE NORTH AMERICA, INC.		049630700	manufacture, api manufacture

Establishment

Name	Address	ID/FEI	Business Operations
Morton Salt, Inc.		137658043	api manufacture

Revised: 3/2022

MARS FISHCARE NORTH AMERICA, INC.