

**AQUARIAN AQUARIUM 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 Label**

A lack of electrolytes in aquarium freshwater may cause serious health problems for freshwater fish. AQUARIAN™ AQUARIUM SALT supplies electrolytes to improve fish breathing. AQUARIUM SALT promotes the overall health of your fish by improving their gill function and reducing stress in a freshwater aquarium. This natural salt provides the essential electrolytes fish need for the uptake of oxygen and release of carbon dioxide and ammonia through the gills.

AQUARIAN AQUARIUM SALT should only be added to reduce stress during new freshwater aquarium setup and water changes or to promote disease recovery when solving specific fish health issue.

Not for human consumption. Keep out of reach of children.

Our line of quality AQUARIAN™ products help support the well-being of your fish and other aquatic pets and the beauty of their environment.

Freshwater fish actively maintain a natural balance of electrolytes in their body fluids. Electrolytes are essential for the uptake of oxygen and the release of carbon dioxide and ammonia through the gills. A lack of electrolytes may cause serious health problems.

**BENEFITS:** AQUARIAN AQUARIUM SALT provides essential electrolytes that freshwater fish need to reach peak calibration and vitality. AQUARIUM SALT improves gill function, reduces stress, helps osmoregulation and encourages disease recovery.

**WHEN TO USE:** Use when setting up a freshwater aquarium or fish bowl, when changing water and when treating fish disease.

Water in Tank

5 U.S gal (20L)

Dosage

Add 1 rounded Tablespoon for every 5 U.S. gallons (20 L) or 1/2 rounded teaspoon for every 1 U.S. (4 L) of aquarium water.

**NOTES:**

AQUARIUM SALT does not evaporate and is not filtered out, so it should only be added with each water change and only for the volume of water being changed. Care should be taken when using salt with live plants, as some plants may be sensitive.

AQUARIAN™

by API®

AQUARIUM SALT

NEW

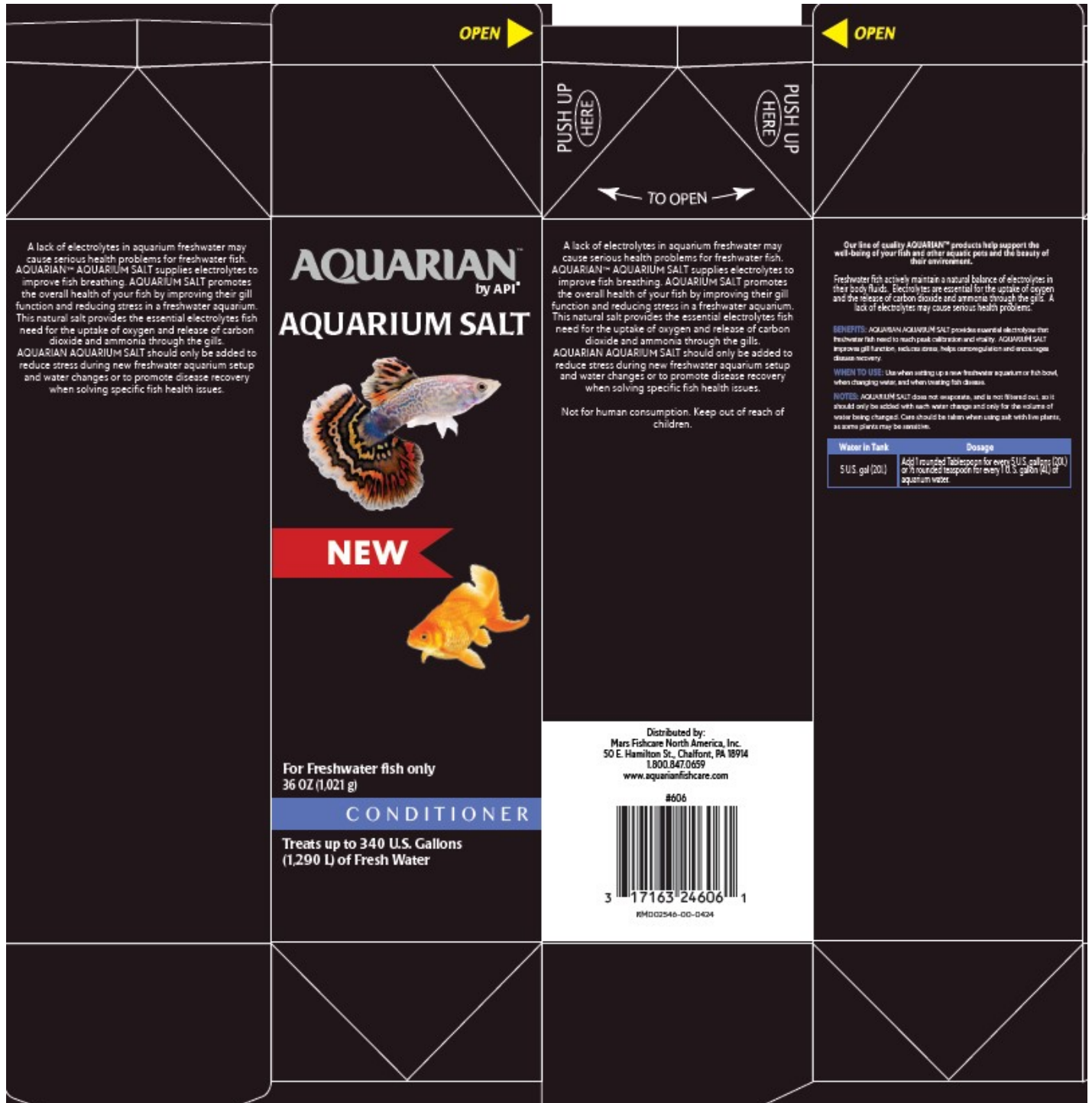
For Freshwater fish only

36 OZ (1,021g)

CONDITIONER

Treats up to 340 U.S. Gallons

(1,290 L) of Fresh Water



**AQUARIAN AQUARIUM SALT**  
sodium chloride granule, for solution

## Product Information

<b>Product Type</b>	OTC ANIMAL DRUG	<b>Item Code (Source)</b>	NDC:17163-241
<b>Route of Administration</b>	TOPICAL		

## Active Ingredient/Active Moiety

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

## Packaging

<b>#</b>	<b>Item Code</b>	<b>Package Description</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
1	NDC:17163-241-01	1021 g in 1 CARTON		

## Marketing Information

<b>Marketing Category</b>	<b>Application Number or Monograph Citation</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
unapproved drug other		06/25/2024	

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

## Establishment

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

Revised: 6/2024

MARS FISHCARE NORTH AMERICA, INC.