

**BACTERIA AND FUNGI AQUARIUM CURE PROGRAM SALT- acriflavine hydrochloride, methyl orange, ethacridine lactate, methylene blue anhydrous
Prodibio SAS**

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](#).

BACTERIA & FUNGI Aquarium Cure Program Salt

INSTRUCTIONS

PRESENTATION

- PRODUCT NAME: Bacteria & Fungi Salt

- ACTIVE INGREDIENTS

- ACTIVE INGREDIENTS

The vials A and B contain per mL:

- 2.00 mg of 3,6-diamino-10-methylacridinium chloride mixt. with 3,6-diaminoacridine (acriflavine chloride)
- 0.26 mg of 4-(4-dimethylaminophenylazo)-benzenesulfonate sodium salt (methyl orange)
- 4.00 mg of 6,9-diamino-2-ethoxyacridine-DL-lactate monohydrate (ethacridine lactate)
- 2.75 mg of 3,7-bis(dimethylamino)phenazathionium chloride (methylthionine chloride)

The BioDigest Start vial contains nitrifying and denitrifying living bacteria that have not been genetically modified.

- EXCIPIENTS

- Purified water
- Propylene glycol

- PHARMACEUTICAL FORM & CONTENTS

- 3 A vials containing 1.3 mL
- 2 B vials containing 1.0 mL
- 1 vial of BioDigest Start containing 1.1 mL

- MANUFACTURER

Vials A and B : product manufactured for **PRODIBIO**,
under GMP, by Aquarium Münster Pahlsmeyer GmbH,
Galgheide 8, D-48291 Telgte, GE
Vial of BioDigest Start : **PRODIBIO**
3, Allée des Maraîchers, 13013 Marseille, France

USAGE

- THERAPEUTIC INDICATIONS

Product intended only for the treatment of ornamental saltwater fish. Bacteria & Fungi Salt has a wide spectrum of action and treats a large number of diseases caused by bacteria or fungi. Visible symptoms

may be whitish or yellowish secretions, ulcers, skin inflammations, bleeding, scale loss, fin decomposition, bulging eyes, cotton fluff, swollen belly, or unusual oscillatory movements of the fish. Bacteria & Fungi Salt can be used when the diagnosis of the disease is neither possible nor obvious.

- DOSAGE AND DIRECTIONS FOR USE

Shake each vial well before use. Follow this protocol:

Days	60-100L	101-180L
Day 1	Do not feed the fish Vial A	Do not feed the fish Vials AB together
Day 2	Do not feed the fish Vial B	Do not feed the fish Vials A
Day 3	Feed the fish No Treatment	Feed the fish No Treatment
Day 4	Do not feed the fish Vial A	Feed the fish No Treatment
Day 5	Do not feed the fish Vial B	Feed the fish No Treatment
Day 6	Feed the fish No Treatment	Feed the fish No Treatment
Day 7	Do not feed the fish Vial A	Do not feed the fish □ Vials AB at the same time
Day 8	Feed the fish No Treatment	Feed the fish No Treatment□
Day 9	Water change: -50% of the □volume Feed the fish No Treatment Add the vial of BioDigest Start	Water Change: -30% of the volume Feed the fish □No Treatment Add the vial of BioDigest Start□

Ensure a good flow and good water oxygenation. To protect the biological filter, during the treatment days, remove the bacterial support material from the filter. Run it in another aquarium if possible, or at least keep it moist with water in a container. Reinsert the support material on the days the fish are fed, after briefly rinsing it with clean water.

- PRESERVATION

Keep the vials in the original packaging away from direct sunlight and heat sources.
Do not use after the expiration date printed on the box and vials.

PRECAUTIONS

- CONTRAINDICATIONS & INTERACTIONS

Invertebrates such as corals, snails, anemones and shrimps cannot withstand Bacteria & Fungi Salt, and must be removed from the aquarium before beginning the treatment. The simultaneous use of water treatment products may decrease the effectiveness of Bacteria & Fungi Salt. Do not use with another treatment.

- UNWANTED SIDE EFFECTS

None known. Should you notice any side effects, please let us know (info@prodibio.fr).
The water coloration is due to the active ingredients and will disappear after a few days.

- SPECIAL PRECAUTIONS

Sources of UV radiation and skimmers must be stopped during the treatment.
Product for ornamental fish only, do not use with fish intended for consumption.

Keep out of the reach of children.

This veterinary medicines is marketed in accordance with the Small Animal Exception Scheme
Instructions update 2012-08.

- Special precautions for the disposal of unused pharmaceuticals

Dispose old drugs not entirely used up at the respective collecting points

Disposal advice: after use, vials must be thrown in recyclable glass rubbish

Package Labeling:

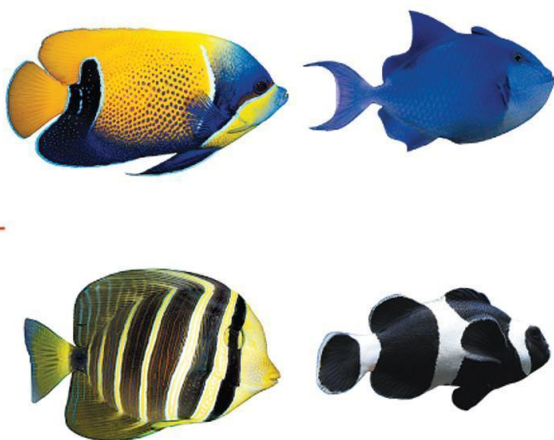


Bacteria & Fungi

Aquarium Cure Program

SALT

Soin des maladies bactériennes et fongiques
Cure for bacterial and fungal diseases



Formule adaptée pour bacs de
Formula designed for tanks from

60 L → 180 L (15 → 45 US gal)

PRODIBIO
AQUARIUM CURE PROGRAM

Bacteria & Fungi Salt



Pour le traitement des animaux uniquement
For animal treatment only

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- Bacteria & Fungi Salt n'est pas toléré par les invertébrés, coraux, anémones et crevettes, qui doivent être retirés de l'aquarium avant le début du traitement.

- Invertebrates such as corals, snails, anemones and shrimps cannot withstand Bacteria & Fungi Salt, and must be removed from the aquarium before beginning the treatment.

- Bacteria & Fungi Fresh no es tolerado por los invertebrados, corales, anémonas y camarones, que deben retirarse del acuario antes del inicio del tratamiento.

- バクテリア & フンギ・フレッシュは、無脊椎動物、サンゴ類、イソギンチャク、エビには適さないため、投薬開始前にこれらを水槽から出してください。

- 珊瑚、海葵和虾等无脊椎动物不能承受Bacteria & Fungi Salt 的作用，在治疗之前应先将它们撤出。



BACTERIA & FUNGI SALT

INSTRUCTIONS

PRESENTATION

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- Purified water
- Propylene glycol

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- 1 vial of BioDigest Start containing 1.1 mL

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Vials A and B: product manufactured for PRODIBIO, under Good Manufacture Practices (GMP), by Aquarium Münster Pahlsmeyer GmbH, Galgheide 8, D-48291 Telgte, Allemagne
 Vial of BioDigest Start: PRODIBIO
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Shake each vial well before use. Follow this protocol:

Aquarium Volume		
Days	60-100L	101-180L
Day 1	Do not feed the fish Vial A	Do not feed the fish Vials AB at the same time
Day 2	Do not feed the fish Vial B	Do not feed the fish Vial A
Day 3	Feed the fish No Treatment	Feed the fish No Treatment
Day 4	Do not feed the fish Vial A	Feed the fish No Treatment
Day 5	Do not feed the fish Vial B	Feed the fish No Treatment
Day 6	Feed the fish No Treatment	Feed the fish No Treatment
Day 7	Do not feed the fish Vial A	Do not feed the fish Vials AB at the same time
Day 8	Feed the fish No Treatment	Feed the fish No Treatment
Day 9	Water change: - 50% of the volume Feed the fish No Treatment Add the vial of BioDigest Start	Water change: - 30% of the volume Feed the fish No Treatment Add the vial of BioDigest Start

Ensure a good flow and good water oxygenation. To protect the biological filter, during the treatment days, remove the bacterial support material from the filter. Run it in another aquarium if possible, or at least keep it moist with water in a container. Reinsert the support material on the days the fish are fed, after briefly rinsing it with clean

water.

- PRESERVATION

Keep the vials in the original packaging away from direct sunlight and heat sources.

Do not use after the expiration date printed on the box and vials.

PRECAUTIONS

- CONTRAINDICATIONS & INTERACTIONS

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The simultaneous use of water treatment products may decrease the effectiveness of Bacteria & Fungi Salt.

Do not use with another treatment.

- UNWANTED SIDE EFFECTS

None known. Should you notice any side effects, please let us know (info@prodibio.fr).

The water coloration is due to the active ingredients and will disappear after a few days.

- SPECIAL PRECAUTIONS

Sources of UV radiation and skimmers must be stopped during the treatment.

Keep out of the reach of children.

Product for ornamental fish only, do not use with fish intended for consumption.

Instructions update 2012-03-20.

BACTERIA AND FUNGI AQUARIUM CURE PROGRAM SALT

acriflavine hydrochloride, methyl orange, ethacridine lactate, methylene blue anhydrous kit

Product Information

Product Type	OTC ANIMAL DRUG	Item Code (Source)	NDC:86048-010
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Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:86048-010-01	1 in 1 BOX		

Quantity of Parts

Part #	Package Quantity	Total Product Quantity
Part 1	3 VIAL, SINGLE-USE	3.9 mL
Part 2	2 VIAL, SINGLE-USE	2.0 mL

Part 1 of 2

A VIAL

acriflavine hydrochloride, methyl orange, ethacridine lactate, methylene blue anhydrous solution

Product Information	
Item Code (Source)	NDC:86048-009
Route of Administration	ORAL

Active Ingredient/Active Moiety		
Ingredient Name	Basis of Strength	Strength
ACRIFLAVINE HYDRO CHLORIDE (UNII: 1S73VW819C) (ACRIFLAVINE - UNII:1T3A50395T)	ACRIFLAVINE	2.00 mg in 1 mL
METHYL ORANGE (UNII: 6B4TC34456) (METHYL ORANGE - UNII:6B4TC34456)	METHYL ORANGE	0.26 mg in 1 mL
ethacridine lactate (UNII: V5IL571C1T) (ETHACRIDINE - UNII:WIX85M1A6R)	ethacridine lactate	4.00 mg in 1 mL
METHYLENE BLUE ANHYDRO US (UNII: 8NAP7826UB) (METHYLENE BLUE - UNII:T42P99266K)	METHYLENE BLUE	2.75 mg in 1 mL

Inactive Ingredients	
Ingredient Name	Strength
WATER (UNII: 059QF0KO0R)	
PROPYLENE GLYCOL (UNII: 6DC9Q167V3)	

Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:86048-009-01	1.3 mL in 1 VIAL, SINGLE-USE		

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		08/24/2015	

Part 2 of 2

B VIAL

acriflavine hydrochloride, methyl orange, ethacridine lactate, methylene blue anhydrous solution

Product Information	

Item Code (Source)		NDC:86048-014		
Route of Administration		ORAL		
Active Ingredient/Active Moiety				
Ingredient Name		Basis of Strength	Strength	
ACRIFLAVINE HYDROCHLORIDE (UNII: 1S73VW819C) (ACRIFLAVINE - UNII:1T3A50395T)		ACRIFLAVINE HYDROCHLORIDE	2.00 mg in 1 mL	
methyl orange (UNII: 6B4TC34456) (methyl orange - UNII:6B4TC34456)		methyl orange	0.26 mg in 1 mL	
ethacridine lactate (UNII: V5IL571C1T) (ETHACRIDINE - UNII:WIX85M1A6R)		ETHACRIDINE	4.00 mg in 1 mL	
METHYLENE BLUE ANHYDROUS (UNII: 8NAP7826UB) (METHYLENE BLUE - UNII:T42P99266K)		METHYLENE BLUE	2.75 mg in 1 mL	
Inactive Ingredients				
Ingredient Name			Strength	
WATER (UNII: 059QF0KO0R)				
PROPYLENE GLYCOL (UNII: 6DC9Q167V3)				
Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:86048-014-01	1.0 mL in 1 VIAL, SINGLE-USE		
Marketing Information				
Marketing Category	Application Number or Monograph Citation		Marketing Start Date	Marketing End Date
unapproved drug other			08/24/2015	
Marketing Information				
Marketing Category	Application Number or Monograph Citation		Marketing Start Date	Marketing End Date
unapproved drug other			08/24/2015	
Labeler - Prodibio SAS (647909431)				