

POLYGUARD- sulfathiazole, malachite green, nitrofurantoin, quinacrine, and nitrofurazone powder
Seachem Laboratories 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](#).

PolyGuard™

PolyGuard™ is the single most effective medication to keep freshwater fish free of disease! It is an effective treatment and safeguard against all prevalent bacterial, fungal, and parasitic diseases of exotic fish.

DIRECTIONS: Use 1 level measure (included) to every 40 L (10 USgallons). Repeat every 3 days for up to 2 weeks or until symptoms disappear. Use whenever introducing new fish. Remove with carbon before turning on UV.

Active ingredients: sulfathiazole (36%), malachite green (1.9%), nitrofurantoin (0.14%), nitrofurazone (0.14%), quinacrine dihydrochloride (0.27%). Inactive ingredients: excipients (61%)

For use in ornamental aquariums only. Not for human consumption.

Seachem Laboratories Inc. • 1000 Seachem Drive, Madison, GA 30650 • www.seachem.com

Made in the USA

PRINCIPAL DISPLAY PANEL - 10 g Vial Carton

PolyGuard™

**BACTERIAL
FUNGAL &
PARASITIC
DISEASES**

Treats Bacterial, Fungal,
and Parasitic Diseases

Freshwater

Net Contents: 10 g (0.35 oz)

Seachem®

PolyGuard™

**BACTERIAL
FUNGAL &
PARASITIC
DISEASES**

Tratamiento contra las enfermedades bacterianas, fúngicas y parasitarias
Traitement contre les maladies bactériennes, parasitaires et fongiques
Trattamento contro malattie batteriche, fungine e parassitarie
Tratamento contra doenças bacterianas, fúngicas e parasitárias

**Treats Bacterial, Fungal,
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manera a los peces de agua dulce libres de enfermedad. Es un tratamiento eficaz y una medida preventiva contra todas las enfermedades e infecciones bacterianas, fúngicas y parasitarias de peces exóticos.

INSTRUCCIONES: E emplear 1 medida nivelada (se incluye) para cada 40 L. Repita cada 3 días hasta 2 semanas o hasta que desaparezcan los síntomas. Utilice solo en cualquier momento que se introduzcan peces nuevos. El nitrato con carbono antes de introducir el nitrato y la volatilia.

Ingredientes activos: sulfato de cobre (36%), verde malaquita (1.9%), nitrofurantoina (0.14%), nifural (0.14%), quinacrina diclorhidrato (0.27%), **ingredientes inactivos:** xantopranolol (61%).

No es para el consumo humano. Solo es para usar en acuarios/peces ornamentales.

FR PolyGuard™ est le traitement le plus efficace pour empêcher l'apparition de maladies chez le poisson d'eau douce. Ce traitement protège et prévient des maladies bactériennes, fongiques et parasitaires les plus répandues chez les poissons exotiques.

MODE D'EMPLOI: Utiliser 1 mesure (incluse) tous les 40 L à renouveler chaque 3 jours pour un maximum de 2 semaines ou jusqu'à ce que les symptômes disparaissent. Utilisez-le à chaque fois qu'un nouveau poisson est introduit. Prévenir le carbone avant de mettre en marche les UV.

primarily to clear UV.

Ingredientes activos: sulfato de cobre (36%), verde malaquita (1.9%), nitrofurantoina (0.14%), nifural (0.14%), quinacrina diclorhidrato (0.27%), **ingredientes inactivos:** xantopranolol (61%).

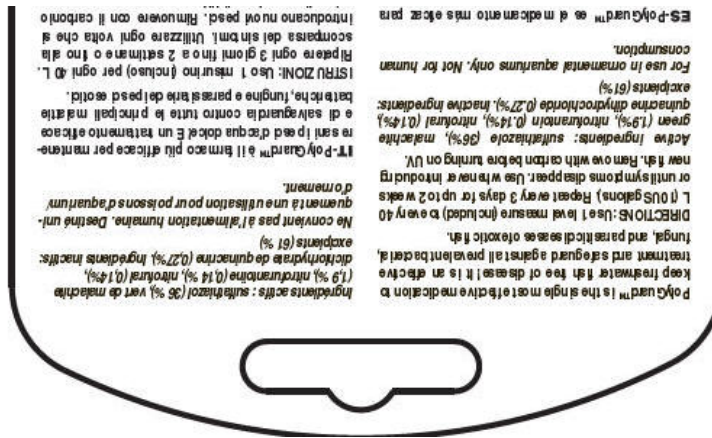
Non per il consumo umano. Utilizzare esclusivamente per pesci da acquario / ornamentali.

PT-O PolyGuard™ é o medicamento mais eficaz para tratar os peixes de água doce livres de doenças. É um tratamento eficaz e protege contra todas as doenças bacterianas, fúngicas e parasitárias presentes em peixes exóticos.

MODOS DE USO: Use 1 medida nivelada (incluída) para cada 40 L. Repita a cada 3 dias para até 2 semanas ou até que os sintomas desapareçam. Use sempre a adição de novos peixes. Filtrou e carbão antes de ligar UV.

Ingredientes activos: sulfato de cobre (36%), verde malaquita (1.9%), nitrofurantoina (0.14%), nifural (0.14%), quinacrina diclorhidrato (0.27%), **ingredientes inactivos:** xantopranolol (61%).

Proibido para consumo humano. Para uso somente em aquários / peixes ornamentais.



POLYGUARD

sulfathiazole, malachite green, nitrofurantoin, quinacrine, and nitrofurazone powder

Product Information

Product Type	OTC ANIMAL DRUG	Item Code (Source)	NDC:55999-077
Route of Administration	ORAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
Sulfathiazole (UNII: Y7FKS2XWQH) (Sulfathiazole - UNII:Y7FKS2XWQH)	Sulfathiazole	364 mg in 1 g
Malachite Green (UNII: 12058M7ORO) (MALACHITE GREEN CATION - UNII:AWT9R95TV1)	Malachite Green	19 mg in 1 g
Nitrofurantoin (UNII: 927AH8 112L) (Nitro furantoin - UNII:927AH8 112L)	Nitro furantoin	1 mg in 1 g
Quinacrine (UNII: H0C805XYDE) (Quinacrine - UNII:H0C805XYDE)	Quinacrine	2 mg in 1 g
Nitrofurazone (UNII: X8XI70B5Z6) (Nitro furazone - UNII:X8XI70B5Z6)	Nitro furazone	1 mg in 1 g

Product Characteristics

Color	GREEN	Score	
Shape		Size	
Flavor		Imprint Code	
Contains			

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:55999-077-56	6 in 1 CASE		
1	NDC:55999-077-57	1 in 1 CARTON		
1	NDC:55999-077-13	10 g in 1 VIAL, PLASTIC		
2	NDC:55999-077-15	100 g in 1 VIAL, PLASTIC		
3	NDC:55999-077-18	1000 g in 1 VIAL, PLASTIC		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
UNAPPROVED DRUG OTHER		01/01/1985	

Labeler - Seachem Laboratories Inc. (133041806)

Establishment

Name	Address	ID/FEI	Business Operations
Seachem Laboratories Inc.		133041806	MANUFACTURE, API MANUFACTURE

Revised: 7/2018

Seachem Laboratories Inc.