



Strontium concentrate for marine aquariums

Suitable for:





- Professional care for reef aquariums: strontium supplement with barium and cobalt
- For strong and healthy growth of all organisms in marine aquariums
- Use: simple and very effective dosing of strontium, barium and cobalt as liquid preparation. Administer dosage quantity into the current
- Best effects when used with: JBL Trace Marin 2 and 3
- Package contents: 1 TraceMarin 1. Dosage: weekly 7 ml/100 l



Country: Cyprus

Language: English







#### Product information

Nature at Home – Home for tropical reef dwellers Lower animals and corals need to feel as much at home in the aquarium as they do in nature. Convert the aquarium water into biotope water and provide your animals with a regular supply of minerals and trace elements containing the highest degree of purity. Also for water change and setting up a new aquarium.

Optimal supply

JBL Trace Marin provides the optimal supply with essential trace elements and minerals for all hard corals, soft corals, bivalves and other invertebrates as well as calcareous algae in the reef aquarium.

Thanks to the three product concept (TraceMarin 1-3) you can be sure that the trace elements are ideally dissolved in the aquarium water so that they do not react to each other. That way fish, higher algae and invertebrates can get the best care in marine aquariums.

Further information	
FAQ	~
Blog	~
Press	×
Laboratory/calculator	×
Worth reading	<b>✓</b>
Spare parts	×
Video	×
GarantiePlus	×
Instructions	~
QR code	









# Product details

JBL TraceMarin 5 l
2493400
4014162249340
5000 ml
70000 I
60
99,12 €
19.82 €
51
11
5250 g
5010 g
1000

Disposal	
Product name	JBL TraceMarin 5 l
Art. No.	2493400
Green dot	✓
Group electronic waste	-
Disposal weight	-
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	-
Plastic small	240 g
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL TraceMarin 5 l
Art. No.	2493400
Animal species	Corals, Gobies, Mussels, Snails
Animal size	-
Animal age group	corals, tube worms, molluscs
Volume of habitat	-
Material	Strontium chloride hexahydrate, barium chloride dihydrate, cobald chloride hexahydrate, purified water



31.12.2023 Date: Produced by:







Features	
Food type	vitamins / minerals
Colour	-
Dosage	7 ml per 100 l aquarium water per week or 1 ml per 100 l per day
Transport conditions	-







Electronic label / illuminant	
Product name	JBL TraceMarin 5 l
Art. No.	2493400
Ambient temperature	-
Start time	-
Mercury	-
Tube length	-
Service life	-
Lumen	-
CRI value	-
Dimmable	-
Switching cycles	-
PAR value	-
Energy efficiency class	-
UV-A	-
UV-B	-
UV-C	-
Colour temperature	-
Base designation	-

Technical data	
Product name	JBL TraceMarin 5 l
Art. No.	2493400
Range in litres	-
Range from - to	-
Range in days	-
Range tank length	-
Output in watts	-
Output per hour	-
Output per day	-
Height	230 mm
Length	145 mm
Width	190 mm
Diameter	-
Voltage	-
For	-
T8 26mm (watt)	-
T5 16mm (watt)	-
Size	-
Content for	-
Filter container volume	-
Volume filter media	-
Hose connections pressure/out	-
Hose connections suction/in	-
Delivery head	-







Food type	vitamins / minerals	
Sub product type	-	
Dosing	7 ml per 100 l aquarium water per week or 1 ml per 100 l per day	









### Additional information for the specialist trade sector

Article data	
Product name	JBL TraceMarin 5 l
Art. No.	2493400
VAT	19%
Sales unit (SU)	1
Volume packaging	6.34l
Dimensions (I/w/h)	190 mm/145 mm/230 mm
Layer	0
Pallet	0
Category of products	1
Customs tariff	38249996
Country of origin	DE
Type of packaging	Kanister

PU 1 data	
Product name	JBL TraceMarin 5 l
Art. No.	2493400
PU 1 material	None
PU 1 weight	-
PU 1 lengh	-
PU 1 width/depth	-
PU 1 height	-

PU 2 data	
Product name	JBL TraceMarin 5 l
Art. No.	2493400
PU 2 material	None
PU 2 weight	-
PU 2 lengh	-
PU 2 width/depth	-
PU 2 height	-

Trade data	
Product name	JBL TraceMarin 5 l
Art. No.	2493400
Till receipt text	TraceMarin 1
Shelf placement	-



Country: Cyprus

Language: English