



Care product for crayfish and shrimps in freshwater

Suitable for:







- For invertebrates in freshwater aquariums: for initial setup and water changes for shrimps and dwarf crayfish
- Provides the crustaceans & snails with minerals needed for moulting/shell formation
- The clay mineral montmorillonite inside helps support the moulting processes, especially in soft water
- Vibrant colouring: promotes clear colour formation in shrimps
- Package content: 1 bottle 15 ml. Use for max. 700 l: 1 drop/2 l water per week



Country: Denmark

Language: English







Product information

All invertebrates in freshwater aquariums (crayfish, shrimps, snails) need minerals to grow. Crustaceans regularly shed their skin shell because it does not grow. This moulting process is a very strenuous, dangerous time for the animals, as it leaves them unprotected and vulnerable. The clay mineral montmorillonite contained in JBL Nano-Crusta has been proven to be extremely helpful in shell formation. Particularly in soft water, crayfish and snails need the addition of minerals to the water, as this water contains hardly any minerals. Snails do not shed their shell, but they also need a certain mineral content in the water to grow it.

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









Product details

JBL Nano-Crusta 15 ml
2310700
4014162231079
15 ml
700 I
-
6,65 €
443.33 €
15 ml
11
31 g
15 g
1000

Disposal	
Product name	JBL Nano-Crusta 15 ml
Art. No.	2310700
Green dot	✓
Group electronic waste	-
Disposal weight	-
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	10 g
Plastic small	6 g
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL Nano-Crusta 15 ml
Art. No.	2310700
Animal species	Arowana, Barbels, Bettas, Bichirs/ reedfish, Blowfish, Catfish, Cichlids (South America), Crayfish, Danions, Discus, Dwarf crayfish, Dwarf shrimps, Flowerhorn, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Panchaxes, Rainbowfish, Snails, Spiny eels, Tetra, freshwater butterflyfish
Animal size	For all animal sizes



31.12.2023 Date: Produced by:







Features	
Animal age group	All aquarium fish
Volume of habitat	> 700 L
Material	Zeolite, bentonite, benzoic acid sodium salt, purified water
Food type	-
Colour	-
Dosage	-
Transport conditions	-







Electronic label / illuminant	
Product name	JBL Nano-Crusta 15 ml
Art. No.	2310700
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 Nano-Crusta 15 ml
Art. No.	2310700
Range in litres	-
Range from - to	-
Range in days	-
Range tank length	-
Output in watts	-
Output per hour	-
Output per day	-
Height	-
Length	-
Width	-
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	-
Sub product type	-
Dosing	-



Date: 31.12.2023 Produced by:

6







Additional information for the specialist trade sector

Article data	
Product name	JBL Nano-Crusta 15 ml
Art. No.	2310700
VAT	25%
Sales unit (SU)	6
Volume packaging	0.251
Dimensions (l/w/h)	35 mm/50 mm/143 mm
Layer	720
Pallet	2880
Category of products	1
Customs tariff	38249996
Country of origin	DE
Type of packaging	Faltschachtel/Karton

PU 1 data	
Product name	JBL Nano-Crusta 15 ml
Art. No.	2310700
PU 1 material	film gr
PU 1 weight	5 g
PU 1 lengh	155 mm
PU 1 width/depth	35 mm
PU 1 height	168 mm

PU 2 data	
Product name	JBL Nano-Crusta 15 ml
Art. No.	2310700
PU 2 material	cardboard gr
PU 2 weight	322 g
PU 2 lengh	365 mm
PU 2 width/depth	270 mm
PU 2 height	170 mm

Trade data	
Product name	JBL Nano-Crusta 15 ml
Art. No.	2310700
Till receipt text	NanoCrusta 15ml
Shelf placement	-



31.12.2023 Date: Produced by: