JBL ArtemioSal

Salt for cultivating Artemia nauplii

Suitable for:





- Live food home-grown: Special salt with micro algae for cultivating Artemia nauplii
- Easily soluble and simple to use. The adding of Artenia eggs (sold separately) is required.
- Optimal pH value thanks to balanced proportion of salt. Results in high hatching rate for the Artemia eggs
- 230 g salt for 7 litres culture solution
- Contents: ArtemioSal, salt for cultivating Artemia nauplii.

JBL ArtemioSal

Spare parts



JBL spoon set 2x 0.3ml/1.5ml/5ml/17ml

JBL ArtemioSal

Product information

Brine shrimps (Artemia) live in salt lakes and therefore need salt water. This is very easy to make by mixing salt (JBL ArtemioSal) and tap water. Theoretically, salt water can also be produced by mixing tap water with table salt, but table salt differs fundamentally from sea salt: it contains minerals and trace elements that are not contained in pure table salt (NaCl). The hatching rate of Artemia has been proven to be significantly higher in sea salt! JBL ArtemioSal has another special feature: micro-algae have been added as nutrients for the Artemia crustaceans, because the yolk sac only feeds the newly hatched crustaceans for a very short time. After that, they are dependent on algae for food.

If you want to cultivate Artemia eggs, you need to put the eggs into saltwater. JBL ArtemioSal has been designed to create this saltwater. The small Artemia crustaceans hatch inside and then provide perfect live food for your aquarium fish. The micro algae included in the salt mixture serve as food for the freshly hatched crustaceans.

Making your own live food has several advantages:
- Parasite-free
- High in fibre
- No need to catch in ponds
- Promotes the fish's hunting instinct
- Increases spawning readiness
- Simple, quick and convenient
- Cheap alternative to frozen food

It’s fun:
- Add salt to the water
- Put the Artemia eggs into the saltwater
- Wait until the brine shrimps have hatched
- Strain the brine shrimps into a sieve
- Ready for feeding

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

JBL ArtemioSal

Product details

Article data	
Product name	JBL ArtemioSal 200 ml
Art. No.	3090600
EAN number	4014162309068
EAN as barcode	
Weight	230 g
Content	200 ml
Expiry months	60
RRP incl. VAT	6,97 €
Base price	30.3 €
Nominal filling quantity	230 g
Base quantity	1 kg
Gross weight	284 g
Net weight	230 g
Weight change	1000

Disposal	
Product name	JBL ArtemioSal 200 ml
Art. No.	3090600
Green dot	✓
Group electronic waste	-
Disposal weight	-
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	24 g
Plastic small	30 g
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL ArtemioSal 200 ml
Art. No.	3090600
Animal species	Artemia
Animal size	1 - 4 cm
Animal age group	All aquarium fish
Volume of habitat	For all aquariums
Material	Sodium chloride, sodium bicarbonate, dried spirulina powder, vitamin premix

Features	
Food type	salt
Colour	white
Dosage	2 level measuring spoons per 0.5 l tap water.
Transport conditions	-

JBL ArtemioSal

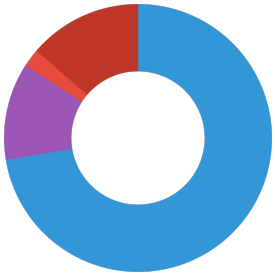
Electronic label / illuminant	
Product name	JBL ArtemioSal 200 ml
Art. No.	3090600
Ambient temperature	-
Start time	-
Mercury	-
Tube length	-
Service life	-
Lumen	-
CRI value	-
Dimmable	-
Switching cycles	-
PAR value	-
Energy efficiency class	-
UV-A	-
UV-B	-
UV-C	-
Colour temperature	-
Base designation	-

Technical data	
Product name	JBL ArtemioSal 200 ml
Art. No.	3090600
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	-

JBL ArtemioSal

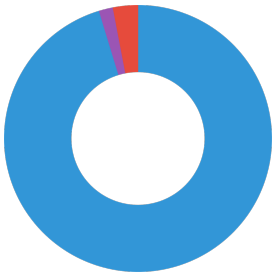
Food type	salt
Sub product type	Supplementary food for invertebrates in aquariums
Dosing	2 level measuring spoons per 0.5 l tap water.

Analytical components



Crude protein	37 %
Fat content	6 %
Crude fibre	1.1 %
Crude ash	7 %

Composition



Common salt
Buffer salt
Algae

Additional information for the specialist trade sector

Article data	
Product name	JBL ArtemioSal 200 ml
Art. No.	3090600
VAT	19%
Sales unit (SU)	3
Volume packaging	0.56l
Dimensions (l/w/h)	75 mm/75 mm/100 mm
Layer	360
Pallet	2160
Category of products	1
Customs tariff	25010099
Country of origin	DE
Type of packaging	Faltschachtel/Karton

PU 1 data	
Product name	JBL ArtemioSal 200 ml
Art. No.	3090600
PU 1 material	film gr
PU 1 weight	4.3 g
PU 1 lengh	225 mm
PU 1 width/depth	75 mm
PU 1 height	103 mm

PU 2 data	
Product name	JBL ArtemioSal 200 ml
Art. No.	3090600
PU 2 material	cardboard gr
PU 2 weight	357 g
PU 2 lengh	600 mm
PU 2 width/depth	390 mm
PU 2 height	265 mm

Trade data	
Product name	JBL ArtemioSal 200 ml
Art. No.	3090600
Till receipt text	JBL ArtemioSal
Shelf placement	-