



# JBL NovoTom Artemia

Main food for fry

Suitable for:



- Complete nutrition, ideal growth and beautiful colours due to brine shrimp. Powdered food for fry of live-bearing aquarium fish or larger juvenile fish of egg-laying species
- Nutritious and easy to digest: Ideal feeding conditions for all newborn livebearers from 5 to 10 mm in middle and upper water layers
- No water clouding: reduced algae growth thanks to balanced phosphate content, better water quality due to better digestibility of the food, which reduces fish excrement
- Fish choose JBL food: 98.5% of all fish species ate the JBL food immediately during research expeditions in freshwaters. No processing of cheap fish meal, fish meat from fish fillet production for humans is used
- Contents: main food, for aquarium fish. After opening use up within 4 months. Unopened storable for 3 years in high-quality packaging with foil seal



You may also be interested in

You can find a complete overview here: <https://www.jbl.de/qr/30253>



**JBL PlanktonPur  
SMALL**

Treats for small aquarium fish



**JBL PlanktonPur  
MEDIUM**

Treats for large aquarium fish





# JBL NovoTom Artemia



## Accessories



**JBL Atvitol**  
Multivitamin drops for  
aquarium fish



**JBL NBox**  
Net Spawning Box



**JBL NovoStation**  
Floating feeding ring with water  
level adaption



**JBL BabyHome pro Air**  
Spawning box for air stone  
installation



**JBL BabyHome Oxygen**

Premium spawning box  
complete kit with air pump



# JBL NovoTom Artemia



## Product information

Animal welfare is important to us


No processing of cheap fish meal, uses fish meat from fish fillet production with the motto: The large fillet for humans and the small fillet for our aquarium fish!

For years JBL has supported the largest international organisation for the protection of sharks "Shark Project"

The composition of the ideal rearing feed for young fish depends on many factors. The juvenile fish are growing and need important nutrients for their development. JBL's powdered food consists of finely-ground ingredients with brine shrimp components and natural vitamin E.

Ahead through research

The results of the JBL research expeditions, combined with the expertise of the JBL research and development team, has resulted in optimal and balanced food mixtures made of high-quality ingredients.


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



# JBL NovoTom Artemia



## Product details

Article data	
Product name	JBL NovoTom Artemia 100 ml
Art. No.	3025300
EAN number	4014162302533
EAN as barcode	
Weight	60 g
Size	100 ml
Expiry months	36
RRP incl. VAT	7,52 €
Base price	125.33 €
Nominal filling quantity	60 g
Base quantity	1 kg
Gross weight	76.6 g
Net weight	60 g
Weight change	1000

Disposal	
Product name	JBL NovoTom Artemia 100 ml
Art. No.	3025300
Green dot	✓
Group electronic waste	-
Disposal weight	-
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	-
Plastic small	16.6 g
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL NovoTom Artemia 100 ml
Art. No.	3025300
Animal species	Juvenile fish
Animal size	5 - 10 cm
Animal age group	Small aquarium fish
Volume of habitat	For all aquariums
Material	You will find details of the materials used under Details & Composition



Features	
Food type	powdered food
Colour	red / brown
Dosage	Spread a knife tip of food (adapt quantity according to number and growth of the fish) over the water surface 3 – 5 times a day
Transport conditions	-



# JBL NovoTom Artemia

Electronic label / illuminant	
Product name	JBL NovoTom Artemia 100 ml
Art. No.	3025300
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 NovoTom Artemia 100 ml
Art. No.	3025300
Range in litres	-
Range from - to	-
Range in days	-
Range tank length	-
Output in watts	-
Output per hour	-
Output per day	-
Height	85 mm
Length	50 mm
Width	50 mm
Diameter	50 mm
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	-

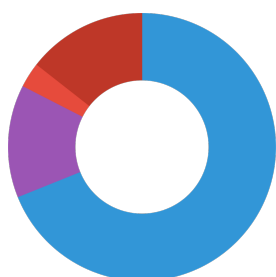




# JBL NovoTom Artemia

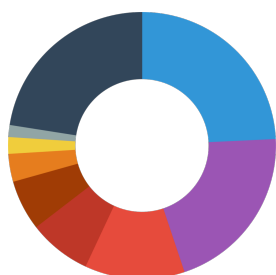
Food type	powdered food
Sub product type	complete food for ornamental fish
Dosing	Spread a knife tip of food (adapt quantity according to number and growth of the fish) over the water surface 3 – 5 times a day

## Analytical components



Crude protein	43 %
Fat content	8.5 %
Crude fibre	1.9 %
Crude ash	9 %

## Composition



Molluscs and crustaceans
Cereals
Vegetable by-products
Vegetables
Vegetables
Yeast
Eggs and egg products
Algae
Fish and fish by-products

## Additives

Colourings
Colorant Red E124
Astaxanthin E161j food colouring
Colorant Iron Oxide Red E172

Antioxidants
E 306 (natural vitamin E extracts)

Vitamins, provitamins and other chemically defined substances having a similar effect (per 1000 g)	
Vitamin A	25000 I. E.
Vitamin D <sub>3</sub>	2500 I. E.
Vitamin E	330 mg
Vitamin C(stable)	400 mg
Inositol	750 mg





## Additional information for the specialist trade sector

Article data	
Product name	JBL NovoTom Artemia 100 ml
Art. No.	3025300
VAT	7%
Sales unit (SU)	6
Volume packaging	0.21l
Dimensions (l/w/h)	50 mm/50 mm/85 mm
Layer	672
Pallet	2688
Category of products	1
Customs tariff	23099041
Country of origin	DE
Type of packaging	can

PU 1 data	
Product name	JBL NovoTom Artemia 100 ml
Art. No.	3025300
PU 1 material	film gr
PU 1 weight	2.4 g
PU 1 length	92 mm
PU 1 width/depth	142 mm
PU 1 height	85 mm

PU 2 data	
Product name	JBL NovoTom Artemia 100 ml
Art. No.	3025300
PU 2 material	cardboard gr
PU 2 weight	357 g
PU 2 length	300 mm
PU 2 width/depth	395 mm
PU 2 height	180 mm

Trade data	
Product name	JBL NovoTom Artemia 100 ml
Art. No.	3025300
Till receipt text	NovoTom 100ml
Shelf placement	-