



# JBL ArtemioFluid

Complete food for crustaceans

Suitable for:



- Liquid food for breeding live food: homogenised phytoplankton and other essential nutrients to feed Artemia nauplii
- Add liquid food to the water a drop at a time
- Light green colouring of the water indicates the right amount of food. Feed again when water becomes clear again
- Fish choose JBL food: 98.5% of all fish species immediately ate the JBL food during our research expeditions in freshwaters. Ultra-fine phytoplankton (algae) which is also the nutrition for Artemia nauplii in the wild.
- Contents: ArtemioFluid, complete food for crustaceans.



# JBL ArtemioFluid

## Product information

The freshly hatched Artemia crustaceans (nauplii) briefly feed on their yolk sac. Once this is used up, they need micro algae as food. JBL ArtemioFluid contains homogenised phytoplankton (algae) and other vital nutrients and is the ideal nutrition for brine shrimp. It significantly increases their nutritional value as food for young fish, in the same way as a bun filled with vegetables would have a significantly higher nutritional value than an "empty" bun.

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 ArtemioFluid



## Product details

Article data	
Product name	JBL ArtemioFluid 50 ml
Art. No.	3090400
EAN number	4014162309044
EAN as barcode	
Content	50 ml
-	-
Expiry months	24
RRP incl. VAT	9,43 €
Base price	188.6 €
Nominal filling quantity	50 ml
Base quantity	1 l
Gross weight	83 g
Net weight	55 g
Weight change	1000

Disposal	
Product name	JBL ArtemioFluid 50 ml
Art. No.	3090400
Green dot	✓
Group electronic waste	-
Disposal weight	-
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	18 g
Plastic small	-
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL ArtemioFluid 50 ml
Art. No.	3090400
Animal species	Artemia, Corals, Dwarf shrimps
Animal size	1 - 4 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	liquid food
Colour	green
Dosage	Slowly add food drop by drop into the breeding container, until just a slight cloudiness can be seen
Transport conditions	-





# JBL ArtemioFluid

Electronic label / illuminant	
Product name	JBL ArtemioFluid 50 ml
Art. No.	3090400
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 ArtemioFluid 50 ml
Art. No.	3090400
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	-

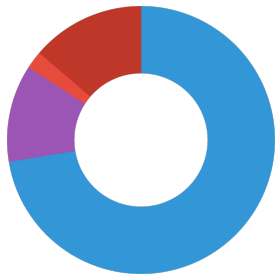




# JBL ArtemioFluid

Food type	liquid food
Sub product type	complete food for ornamental fish
Dosing	Slowly add food drop by drop into the breeding container, until just a slight cloudiness can be seen

## Analytical components



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

## Composition



Algae	100 %
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## Additives

Vitamins, provitamins and other chemically defined substances having a similar effect (per 1000 g)	
Vitamin A	10000 I. E.
Vitamin B <sub>1</sub>	40 mg
Vitamin B <sub>2</sub>	100 mg
Vitamin B <sub>6</sub>	40 mg
Vitamin C(stable)	600 mg
Vitamin D <sub>3</sub>	900 I. E.
Vitamin E	35 mg
Biotin	500 mcg
K <sub>3</sub>	10 mg
Folic acid	2 mg
Nicotine amide	400 mg
Vitamin B <sub>12</sub>	500 mcg
Ca-pantothenate	400 mg
Cholinchloride	400 mg





## Additional information for the specialist trade sector

Article data	
Product name	JBL ArtemioFluid 50 ml
Art. No.	3090400
VAT	7%
Sales unit (SU)	6
Volume packaging	0.24l
Dimensions (l/w/h)	47 mm/47 mm/110 mm
Layer	576
Pallet	2304
Category of products	1
Customs tariff	23099041
Country of origin	DE
Type of packaging	Faltschachtel/Karton

PU 1 data	
Product name	JBL ArtemioFluid 50 ml
Art. No.	3090400
PU 1 material	film gr
PU 1 weight	2.9 g
PU 1 length	106 mm
PU 1 width/depth	145 mm
PU 1 height	100 mm

PU 2 data	
Product name	JBL ArtemioFluid 50 ml
Art. No.	3090400
PU 2 material	cardboard gr
PU 2 weight	365 g
PU 2 length	385 mm
PU 2 width/depth	250 mm
PU 2 height	270 mm

Trade data	
Product name	JBL ArtemioFluid 50 ml
Art. No.	3090400
Till receipt text	ArtemioFluid
Shelf placement	-