



# JBL PRONOVO KILLIFISH GRANO S

NEW

Granulat. staple food size S for killifish from 3-10 cm

Suitable for: 



- Prebiotic & sinking aquarium fish food: dedicated dietary fibres in the food supply the beneficial intestinal bacteria with nutrition for healthy digestion
- Natural raw ingredients without artificial additives for a natural diet and healthy aquarium fish. Tested on JBL research expeditions in the tropics
- Very high acceptance amongst all egg-laying tooth carps (killifish) thanks to high-quality raw ingredients such as salmon, shrimps and insects
- With very high-quality natural astaxanthin from krill and spirulina, which ensures perfect colour formation in all killifish species
- Package contents: original sealed, air-tight and light-proof, recyclable tin with click doser as a feeding aid



# JBL PRONOVO KILLIFISH GRANO S




## Product information

### Killifish (egg-laying tooth carps):

Many killifish are among the most colourful freshwater fish of all and even beat most marine water fish with their blaze of colour! In addition, they are not very large and thus fit into smaller aquariums. In the wild, many of them are adapted to the cycle of rainy and dry seasons: They hatch from their eggs when the rain starts, grow quickly, lay new eggs and die when the dry season arrives, as the waters usually dry up then. This is why they are also called seasonal fish. In the aquarium we do not have dry seasons, except when the aquarium runs out, and the animals can live a little longer. Most, but not all species, prefer soft and acidic water. By adding peat to the filter (JBL Tormec) and JBL Tropol you can make the water suitable for killifish. In their natural habitats their waters are mostly shallow and temporary. Their only food is small insects that fall on the water surface and insect larvae in the water. JBL PRONOVO KILLI has been designed for this food spectrum. The pachypanchax fish among the killies are usually a little more resilient, but they also eat everything that fits into their mouths, as is usual with panchaxes. They tend to live in the upper water layers, while the other killies populate the middle and lower water layers.

### The benefits of prebiotic food:

Prebiotics are "substrates that are selectively used by host microorganisms and confer health benefits." Here, scientists are agreed that they promote digestion and thus health. In the case of our fish, there is another essential aspect: with better digestion, less is excreted and the water is thus less polluted, which causes fewer algae problems and keeps the water cleaner.

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





# JBL PRONOVO KILLIFISH GRANO S



## Product details

Article data	
Product name	JBL PRONOVO KILLIFISH GRANO S 100ml CLICK
Art. No.	3134200
EAN number	4014162313423
EAN as barcode	
Content	100 ml
Weight	48 g
Expiry months	36
RRP incl. VAT	7,18 €
Base price	149,58 €
Nominal filling quantity	48 g
Base quantity	1 kg
Gross weight	74,24 g
Net weight	48 g
Weight change	-

Disposal	
Product name	JBL PRONOVO KILLIFISH GRANO S 100ml CLICK
Art. No.	3134200
Green dot	✓
Group electronic waste	-
Disposal weight	-
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	-
Plastic small	26,24 g
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL PRONOVO KILLIFISH GRANO S 100ml CLICK
Art. No.	3134200
Animal species	Killifish, Panchaxes
Animal size	3 - 10 cm
Animal age group	All aquarium fish
Volume of habitat	For all aquariums





Features	
Material	You will find details of the materials used under Details & Composition
Food type	granulates
Colour	green
Dosage	Feed 1 – 2 times a day, as much as can be eaten within a few minutes
Transport conditions	-



# JBL PRONOVO KILLIFISH GRANO S

Electronic label / illuminant	
Product name	JBL PRONOVO KILLIFISH GRANO S 100ml CLICK
Art. No.	3134200
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 PRONOVO KILLIFISH GRANO S 100ml CLICK
Art. No.	3134200
Range in litres	-
Range from - to	-
Range in days	-
Range tank length	-
Output in watts	-
Output per hour	-
Output per day	-
Height	106 mm
Length	44 mm
Width	44 mm
Diameter	44 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	-





Technical data	
Delivery head	-





# JBL PRONOVO KILLIFISH GRANO S

Food type	granulates
Sub product type	complete food for ornamental fish
Dosing	Feed 1 - 2 times a day, as much as can be eaten within a few minutes

## Analytical components



Crude protein	38 %
Fat content	7 %
Crude fibre	4 %
Crude ash	8 %

## Composition



salmon meal
wheat germs
wheat meal
shrimp meal
rice meal
soy bean meal
Insect protein (Hermetia)
spirulina
spinach
Mediterranean herbs
yeast extract

## Additives

<b>Colourings</b>
are not added by JBL

<b>Antioxidants</b>
1b306(i)





## Additional information for the specialist trade sector

Article data	
Product name	JBL PRONOVO KILLIFISH GRANO S 100ml CLICK
Art. No.	3134200
VAT	7%
Sales unit (SU)	6
Volume packaging	0.1611
Dimensions (l/w/h)	44 mm/44 mm/106 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 PRONOVO KILLIFISH GRANO S 100ml CLICK
Art. No.	3134200
PU 1 material	film gr
PU 1 weight	2.75 g
PU 1 length	132 mm
PU 1 width/depth	88 mm
PU 1 height	106 mm

PU 2 data	
Product name	JBL PRONOVO KILLIFISH GRANO S 100ml CLICK
Art. No.	3134200
PU 2 material	cardboard gr
PU 2 weight	352 g
PU 2 length	284 mm
PU 2 width/depth	374 mm
PU 2 height	223 mm

Trade data	
Product name	JBL PRONOVO KILLIFISH GRANO S 100ml CLICK
Art. No.	3134200
Till receipt text	JBL KILLI GRA S
Shelf placement	-

