



# JBL NovoFlower mini

Complete food for Flowerhorn Cichlids up to 12 cm

Suitable for: 



- Perfect nutrition for small to medium-sized Flowerhorn cichlids up to 12 cm length.
- Outstanding colouring due to high astaxanthin content
- Multivitamin mix creates resistance to diseases
- Balanced content of proteins and fats ensure healthy growth and the formation of the typical forehead hump
- Contents: 1 x 250 ml tin complete food granulate for Flowerhorn cichlids. 100 ml is sufficient for a 60 l aquarium for 20 days. Use within 4 months after opening. In high-quality sealed foil packaging. Can be stored unopened for 4 years

 You may also be interested in

You can find a complete overview here: <https://www.jbl.de/qr/30317>



**JBL GranaDiscus**  
Premium main food granulate  
for discus fish



**JBL Grana Cichlid**  
Premium food granulate for  
predatory cichlids



**JBL GranaCichlid CLICK**  
Premium main food for  
predatory cichlids



**JBL PlanktonPur  
SMALL**  
Treats for small aquarium fish





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## Accessories



**JBL Atvitol**  
Multivitamin drops for  
aquarium fish



**JBL AutoFood BLACK**  
Black automatic feeder for  
aquarium fish



**JBL AutoFood WHITE**  
White automatic feeder for  
aquarium fish




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## Product information

Flowerhorn cichlids are a cross of Central American cichlides (e.g. *Amphilophus Trimaculatus* or *Amphilophus Citrinellus*). Especially the male animals develop an enormous forehead hump which gives them the characteristic appearance. Flowerhorn cichlids are particularly popular in Asia. In many European countries they are classified as inhumanely bred and therefore not allowed to be traded.

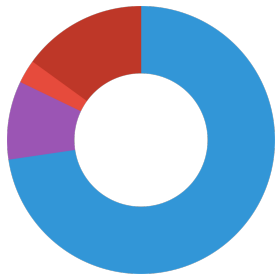
Further information	
FAQ	✓
Blog	✓
Press	✓
Laboratory/calculator	✗
Worth reading	✓
Spare parts	✗
Video	✓
GarantiePlus	✗
Instructions	✗
QR code	



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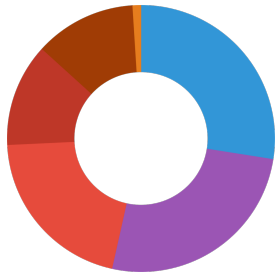
Food type	granulates
Sub product type	complete food for ornamental fish
Dosing	Feed 1 - 2 times a day, as much as can be eaten within a few minutes. Young, growing fish 3 - 4 times a day in the same way

## Analytical components



Crude protein	46 %
Fat content	6 %
Crude fibre	1.8 %
Crude ash	9.5 %

## Composition



Molluscs and crustaceans
Cereals
Fish and fish by-products
Vegetables
Vegetable by-products
Oil and fats

## Additives

<b>Colourings</b>
Colorant Iron Oxide Red E172
Astaxanthin E161j food colouring

<b>Antioxidants</b>
E 306 (natural vitamin E extracts)

<b>Vitamins, provitamins and other chemically defined substances having a similar effect (per 1000 g)</b>	
Vitamin A	25000 I. E.
Vitamin D <sub>3</sub>	2000 I. E.
Vitamin E	330 mg
Vitamin C(stable)	300 mg

