



# JBL NovoBits

Premium food for demanding aquarium fish

Suitable for:



- Selected raw ingredients ensure complete nutrition, ideal growth and vibrant colours for all discus fish.
- Nutritious, easy to digest, strengthens the immune system: species-specific feed intake thanks to semi-buoyant granulate
- 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: 1 food tin; JBL premium main food for tropical freshwater fish, 250 ml. Use within 4 months after opening = 100 ml is sufficient for a 60 l aquarium for 20 days 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/30314>



**JBL NovoGranoVert  
mini CLICK**

Main food granulate for plant-eating fish



**JBL NovoGranoVert  
mini**

Granular main food for plant-eating 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

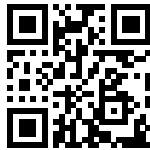


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## Product information

Animal welfare is important to us. No processing of cheap fish meal. We use fish meat from fish fillet production with the motto: The large fillet for humans and the small fillet for our aquarium fish.

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

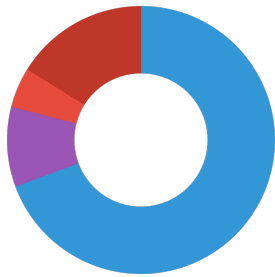




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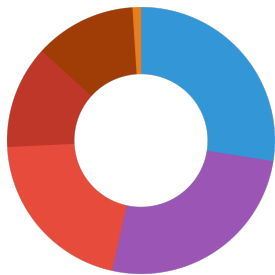
Food type	granulates
Sub product type	complete food for ornamental fish
Dosing	Feed 1 - 2 times a day, as much as can be eaten within a few minutes. Young, growing fish 3 - 4 times a day in the same way

## Analytical components



Crude protein	43 %
Fat content	6 %
Crude fibre	3 %
Crude ash	10 %

## Composition



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

## Additives

Vitamins, provitamins and other chemically defined substances having a similar effect (per 1000 g)	
Vitamin A	25000 I. E.
Vitamin D <sub>3</sub>	2000 I. E.
Vitamin E	330 mg
Vitamin C(stable)	400 mg

