



# JBL Gala

Premium main food for aquarium fish

Suitable for:



- Complete nutrition and ideal growth for tropical freshwater fish with shrimps and healthy garlic
- Nutritious and easy to digest: ideal feeding conditions thanks to various flake sizes for fish species from 10 to 20 cm in size in all 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: premium main food, for aquarium fish. After opening to be used up within 4 months. In high-quality packaging with foil seal, unopened storable for 3 years

You may also be interested in

You can find a complete overview here: <https://www.jbl.de/qr/40430>



**JBL Tabis**  
Premium food tablets for freshwater and marine fish



**JBL Spirulina**  
Premium main food for algae-eating aquarium fish



**JBL Plankton Pur SMALL**  
Treats for small aquarium fish



**JBL Plankton Pur MEDIUM**  
Treats for large aquarium fish





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## Accessories



**JBL Atvitol**  
Multivitamin drops for  
aquarium fish



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



**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, 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".

Other good reasons to use JBL fish food:

- The use of pure fish protein without cheap fish meal
- Optimal protein/fat ratio
- Mainly proteins from water animals
- Reduction of algae growth and optimum fish growth thanks to adapted phosphate content
- Impressive acceptance on the part of fish: research expeditions with fish feeding trials in the wild
- Very slight vitamin loss due to airtight sealed packaging

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.

Feeding recommendation

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.

Unopened the food tins can be kept for 3 years, after opening use up within 4 months, since valuable vitamins will deteriorate. Choose the size of the tin (250 ml, 1l) in accordance with the monthly consumption stated above and the number of the fish in the aquarium. Complements complete food and available separately: supplementary food and treats.

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

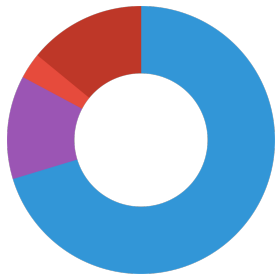




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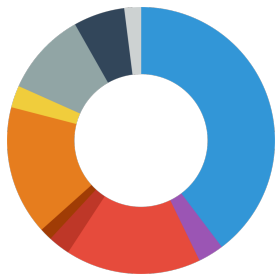
Food type	food flakes
Sub product type	complete food for ornamental fish
Dosing	Feed 1 – 2 times a day, as much as can be eaten within a few minutes. Young, growing fish 3 – 4 times a day in the same way

## Analytical components



Crude protein	45 %
Fat content	8 %
Crude fibre	2 %
Crude ash	9 %

## Composition



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

## Additives

Colourings
Astaxanthin E161j food colouring
Colorant Red E124
Colorant Iron Oxide Black E172
Colorant Iron Oxide Red E172
Colorant Indigotine Blue E132

Vitamins, provitamins and other chemically defined substances having a similar effect (per 1000 g)	
Vitamin A	24000 I. E.
Vitamin D <sub>3</sub>	2000 I. E.
Vitamin E	300 mg
Vitamin C(stable)	400 mg
Inosite	750 mg

Antioxidants
E 306 (natural vitamin E extracts)

