



# JBL NovoLotl XL

Complete food for large Axolotl

Suitable for:  



- Complete nutrition and ideal growth for Axolotl and newts from 18 cm through 5 mm granulates
- What makes it special: it complements the natural nutrition with fish meat of freshwater fish (which is very special!), amphipods and shrimps
- The selected ingredients provide better digestion and therefore for less water contamination (= less algae)
- Axolotl find their food by their sense of smell (olfactory). That's why the smell of the natural ingredients is crucial
- Geschlossen 3 Jahre haltbar. Nach Öffnen 4 Monate haltbar. 250 ml versorgen ein 100 l Aquarium für 50 Tage



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## Accessories



**JBL Atvitol**  
Multivitamin drops for  
aquarium fish



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## Product information

Axolotl are amphibians, like newts and frogs. Unlike other amphibians they remain in their larval stage with external feathery gills their whole life. Axolotl originally come from a lake in Mexico which is situated high up and has therefore low temperatures at about 20 °C. Nowadays Mexico City has expanded so much that the lake is located within the city and can hardly sustain wildlife due to rubbish tipping and other contamination. As a result axolotl is considered extinct in its original habitat.

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 the water dwellers: research expeditions with animal 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 recommendations

Feed 1 - 2 times a day, as much as can be eaten within a few minutes.

Unopened the food tins can be kept for 3 years, after opening use up within 4 months, since valuable vitamins will deteriorate.

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

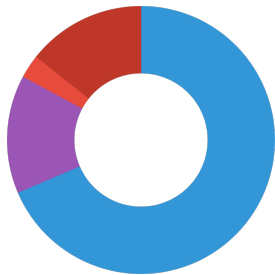




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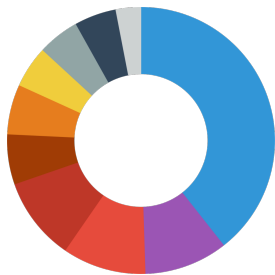
|                  |   |
|------------------|---|
| Food type        | feed pearls   |
| Sub product type | Complete food for amphibians  |
| Dosing           | Feed your animals as much food as can be eaten in about 30 minutes, once or twice a day |

## Analytical components



|               |      |
|---------------|------|
| Crude protein | 48 % |
| Fat content   | 10 % |
| Crude fibre   | 2 %  |
| Crude ash     | 10 % |

## Composition



|              |
|--------------|
| trout meal   |
| shrimp meal  |
| gammarus     |
| wheat germs  |
| wheat meal   |
| wheat gluten |
| octopus meal |
| spirulina    |
| rice meal    |
| fish oil     |

## Additives

|            |
|------------|
| Colourings |
| ---        |

|                                    |
|------------------------------------|
| Antioxidants                       |
| E 306 (natural vitamin E extracts) |

### 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              | 300 mg      |
| Vitamin C(stable)      | 400 mg      |

