





Main food insect sticks S for 3-10 cm goldfish

Suitable for: ≪







- Prebiotic, floating goldfish food: dedicated dietary fibres in the food supply the beneficial intestinal bacteria with food for healthy digestion
- Natural raw materials without artificial additives for a natural diet and healthy goldfish. Developed alongside top Asian breeders
- Very high acceptance even with goldfish breeds thanks to high-quality raw materials such as shrimps, salmon and squid
- With the very high quality natural astaxanthin from krill and spirulina, which ensures perfect colour formation in goldfish and goldfish breeds
- Package contents: original sealed, air and light-tight, recyclable tin with click doser as feeding aid or in 20 g freshlock bag







Product information

Goldfish - the most popular ornamental fish of all!

About 1000 years ago, the beautiful colours were bred out of crucian carps (cold-water fish) in China and the goldfish was created, complete with its own scientific name (Carassius auratus). Goldfish and its related breeding forms have no stomach and are omnivores that can develop a healthy appetite for aquatic plants. JBL PRONOVO RED INSECT goldfish food contains a high proportion of vegetable ingredients which reduce the hunger for aquatic plants. Insects and insect larvae form an important part of the diet alongside plants. This has also been taken into account in the JBL PRONOVO food by adding black soldier fly larvae.

Why do we need a special goldfish food? Goldfish are descended from the crucian carp, which comes from quite cool waters. In a cold environment, the metabolism is slower and therefore the main food requires a lower protein content than food for tropical ornamental fish. In addition, the goldfish likes to eat plant food. The goldfish enthusiast may have noticed this at the latest when his goldfish have wiped out all the plants. The JBL goldfish food PRONOVO RED therefore contains a high proportion of plants. Often, but not always, this reduces the fish's hunger for plants...

Probiotic or prebiotic - which is better?

Prebiotics are "substrates that are selectively used by host microorganisms and impart health benefits." Here, scientists agree that they promote digestion and thus health. In the case of our fish, there is another essential aspect: With a better digestive system, less food is excreted and thus the water is less polluted, causing fewer algae problems and keeping the water cleaner.

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





Product details

| Article data | | |
|--------------------------|--|---|
| Product name | JBL PRONOVO RED INSECT STICK S 20ml | JBL PRONOVO RED INSECT STICK S 100ml |
| Art. No. | 3118000 | 3118100 |
| EAN number | 4014162311801 | 4014162311818 |
| EAN as barcode | | |
| Content | 20 ml | 100 ml |
| Weight | 10 g | 38 g |
| Expiry months | 36 | 36 |
| RRP incl. VAT | 2,65€ | 4,53€ |
| Base price | 265€ | 119.21€ |
| Nominal filling quantity | 10 g | 38 g |
| Base quantity | 1 kg | 1 kg |
| Gross weight | 12.7 g | 58.94 g |
| Net weight | 10 g | 38 g |
| Weight change | - | - |
| | | |
| Disposal | | |
| Product name | JBL PRONOVO RED INSECT STICK S 20ml | JBL PRONOVO RED INSECT STICK S 100ml |
| Art. No. | 3118000 | 3118100 |
| Green dot | ✓ | ✓ |
| Group electronic waste | - | - |
| Disposal weight | - | - |
| Battery type | - | - |
| Battery return | - | - |
| Battery rechargeable | - | - |
| Disposal weight battery | - | - |
| Non-returnable glass | - | - |
| РРК | - | - |
| Plastic small | 2.7 g | 20.94 g |
| Plastic large | - | - |
| Disposal weight metal | 0 g | 0 g |
| | | |

| Features | | |
|-------------------|--|---|
| Product name | JBL PRONOVO RED INSECT STICK S 20ml | JBL PRONOVO RED INSECT STICK S 100ml |
| Art. No. | 3118000 | 3118100 |
| Animal species | Goldfish, Veiltails | Goldfish, Veiltails |
| Animal size | 3 - 10 cm | 3 - 10 cm |
| Animal age group | All aquarium fish | All aquarium fish |
| Volume of habitat | For all aquariums | For all aquariums |



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





| Electronic label / illumina | ant | |
|-------------------------------|--|---|
| Product name | JBL PRONOVO RED INSECT STICK S 20ml | JBL PRONOVO RED INSECT STICK S 100ml |
| Art. No. | 3118000 | 3118100 |
| 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 | - | - |
| Product name | JBL PRONOVO RED INSECT STICK S 20ml | JBL PRONOVO RED INSECT STICK S 100ml |
| Art. No. | 3118000 | 3118100 |
| Range in litres | - | - |
| Range from - to | - | - |
| Range in days | - | - |
| Range tank length | - | - |
| Output in watts | - | - |
| Output per hour | - | - |
| Output per day | - | |
| Height | 7 mm | 106 mm |
| Length | 129 mm | 44 mm |
| Width | 83 mm | 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 | - | - |

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 Technical data

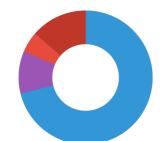
 Delivery head





| Food type | food sticks |
|------------------|--|
| 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 | 42 % |
|---------------|------|
| Fat content | 6 % |
| Crude fibre | 3 % |
| Crude ash | 8 % |

III Composition



| Insect protein (Hermetia) |
|---------------------------|
| wheat meal |
| shrimp meal |
| wheat germs |
| rice meal |
| salmon meal |
| octopus meal |
| soy bean meal |
| yeast extract |

II+ Additives

Antioxidants 1b306(i)







Additional information for the specialist trade sector

| Article data | | |
|----------------------|--|---|
| Product name | JBL PRONOVO RED INSECT STICK S 20ml | JBL PRONOVO RED INSECT STICK S 100ml |
| Art. No. | 3118000 | 3118100 |
| VAT | 7% | 7% |
| Sales unit (SU) | 12 | 6 |
| Volume packaging | 0.021 | 0.1611 |
| Dimensions (l/w/h) | 83 mm/129 mm/7 mm | 44 mm/44 mm/106 mm |
| Layer | 2304 | 672 |
| Pallet | 6912 | 2688 |
| Category of products | 1 | 1 |
| Customs tariff | 23099041 | 23099041 |
| Country of origin | DE | DE |
| Type of packaging | Side-sealed bag | can |

| PU 1 data | | |
|------------------|--|---|
| Product name | JBL PRONOVO RED INSECT STICK S 20ml | JBL PRONOVO RED INSECT STICK S 100ml |
| Art. No. | 3118000 | 3118100 |
| PU 1 material | cardboard gr | film gr |
| PU 1 weight | 38.4 g | 2.75 g |
| PU 1 lengh | 130 mm | 132 mm |
| PU 1 width/depth | 85 mm | 88 mm |
| PU 1 height | 132 mm | 106 mm |

| PU 2 data | | |
|------------------|--|---|
| Product name | JBL PRONOVO RED INSECT STICK S 20ml | JBL PRONOVO RED INSECT STICK S 100ml |
| Art. No. | 3118000 | 3118100 |
| PU 2 material | cardboard gr | cardboard gr |
| PU 2 weight | 846 g | 352 g |
| PU 2 lengh | 540 mm | 284 mm |
| PU 2 width/depth | 360 mm | 374 mm |
| PU 2 height | 430 mm | 223 mm |

| Trade data | | |
|-------------------|--|---|
| Product name | JBL PRONOVO RED INSECT STICK S 20ml | JBL PRONOVO RED INSECT STICK S 100ml |
| Art. No. | 3118000 | 3118100 |
| Till receipt text | JBL RED IN ST S | JBL RED IN ST S |
| Shelf placement | - | - |

