



# JBL Nano-Biotopol Beta

Water conditioner for fighting fish

Suitable for: 



- For water to suit fish: for initial setup and during water changes, for fighting fish
- Converts aquarium water into biotope water: neutralises copper, zinc, lead and chlorine
- Healthy water, healthy fish: protects mucous membrane, gills, skin and fins
- Natural water environment thanks to tropical almond leaf extract
- Contents: 1 bottle Nano-Biotopol Beta, 15 ml. Application for max. 180 l: 2 drops/1 l water. Example: 30 l aquarium: 2.5 ml for setting up new aquarium, 5 drops (1 ml) during 1/3 water change every 2 weeks



# JBL Nano-Biotopol Betta




## Product information

### Nature at Home – Home for fish and plants

Fish and invertebrates need to feel as much at home in the aquarium as in the wild. Transform your aquarium water into biotope-like water to protect your aquarium dwellers. Clean aquarium water – optimal water quality. When setting up a new aquarium, during a partial water change and after the use of remedies. Tap water contains heavy metals, such as copper, zinc and lead. To make the water suitable to the requirements of the fish, it must be free of heavy metals, chlorine and chloramine. The water is made suitable for fish by neutralising these substances using dedicated water conditioners. With its aloe vera, Biotopol also ensures that mucous membranes, gills, skin and fins are protected. Aloe vera provides protection from stress, protects the fish's mucous membranes noticeably and reduces the risk of disease with its vitamin B complex. Chelators enclose heavy metals and aggressive substances are removed during the next partial water change. Chlorine is transformed into harmless chloride, dangerous chlorine and chloramine are neutralised.

### Advantages of the JBL water conditioner

It binds dangerous copper, neutralises pollutants in tap water, natural substances are added, protection of mucous membranes, gills, skin and fins, promotes the shedding of shrimp and crayfish. Aloe vera is proven to protect the skin, brings protection against stress and vitamin B complex supports the function of the immune system, chelators enclose heavy metals, aggressive substances are removed during the next water change. Neutralises aggressive chlorine

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





# JBL Nano-Biotopol Betta

## Product details

Article data	
Product name	JBL Nano-Biotopol Betta 15 ml
Art. No.	2318700
EAN number	4014162231871
EAN as barcode	
Content	15 ml
Range	180 l
Expiry months	-
RRP incl. VAT	5,64 €
Base price	376 €
Nominal filling quantity	15 ml
Base quantity	1 l
Gross weight	31 g
Net weight	15 g
Weight change	1000

Disposal	
Product name	JBL Nano-Biotopol Betta 15 ml
Art. No.	2318700
Green dot	✓
Group electronic waste	-
Disposal weight	-
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	10 g
Plastic small	6 g
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL Nano-Biotopol Betta 15 ml
Art. No.	2318700
Animal species	Arowana, Barbels, Bettas, Bichirs/ reedfish, Blowfish, Catfish, Cichlids (South America), Danions, Discus, Dwarf shrimps, Flowerhorn, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Panchaxes, Rainbowfish, Snails, Spiny eels, Tetra, Veiltails, freshwater butterflyfish
Animal size	For all animal sizes





Features	
Animal age group	All aquarium fish
Volume of habitat	180 L
Material	polyvinylpyrrolidone, ethylenediaminetetraacetic acid, disodium salt, sodium thiosulfate, aloe lingua ex, thiamine HCl, tropical almond leaf extract, purified water
Food type	-
Colour	-
Dosage	2 drops per 1 l water. When setting up a new aquarium: calculate for total water volume. For a water change: calculate for refilled water volume
Transport conditions	-



# JBL Nano-Biotopol Betta

Electronic label / illuminant	
Product name	JBL Nano-Biotopol Betta 15 ml
Art. No.	2318700
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	-

Technical data	
Product name	JBL Nano-Biotopol Betta 15 ml
Art. No.	2318700
Range in litres	-
Range from - to	-
Range in days	-
Range tank length	-
Output in watts	-
Output per hour	-
Output per day	-
Height	-
Length	-
Width	-
Diameter	-
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	-
Delivery head	-





# JBL Nano-Biotopol Betta

Food type	-
Sub product type	-
Dosing	2 drops per 1 l water. When setting up a new aquarium: calculate for total water volume. For a water change: calculate for refilled water volume





# JBL Nano-Biotopol Betta

## Safety information

JBL Nano-Biotopol Betta - safety information in accordance with GHS	
safety note	P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P501a: Dispose of contents/container in accordance with local regulations.





## Additional information for the specialist trade sector

Article data	
Product name	JBL Nano-Biotopol Betta 15 ml
Art. No.	2318700
VAT	19%
Sales unit (SU)	6
Volume packaging	0.25l
Dimensions (l/w/h)	35 mm/50 mm/143 mm
Layer	720
Pallet	2880
Category of products	1
Customs tariff	38249996
Country of origin	DE
Type of packaging	Faltschachtel/Karton

PU 1 data	
Product name	JBL Nano-Biotopol Betta 15 ml
Art. No.	2318700
PU 1 material	film gr
PU 1 weight	5 g
PU 1 length	155 mm
PU 1 width/depth	35 mm
PU 1 height	168 mm

PU 2 data	
Product name	JBL Nano-Biotopol Betta 15 ml
Art. No.	2318700
PU 2 material	cardboard gr
PU 2 weight	322 g
PU 2 length	365 mm
PU 2 width/depth	270 mm
PU 2 height	170 mm

Trade data	
Product name	JBL Nano-Biotopol Betta 15 ml
Art. No.	2318700
Till receipt text	NanoBiotopol
Shelf placement	-

