



# JBL Aquadur

Mineral salt water conditioner for freshwater tanks

Suitable for: 



- To create aquarium water that meets the demands of fish, invertebrates and plants: to achieve ideal water values for freshwater aquariums. For the hardness increase of soft water. To add minerals to osmosis water
- Constant water values: an increase of carbonate hardness as advised by experts and the stabilisation of the pH level. Prevents a sudden drop in acidity
- Healthy water, healthy fish: mineral salt mixture means fish are protected from mineral deficiency
- Optimal dosing with enclosed measuring spoon. Increases about 3000 l by 1° KH and 1.6° GH
- Contents: 1 tin Aquadur, 250 g. To use: 1 measuring spoon (18.75 g)/100 l water results in an increase of about 2.5 ° dKH



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 Spare parts



JBL spoon set 2x  
0.3ml/1.5ml/5ml/17ml



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## 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. The minerals of the carbonate hardness stabilise the pH level in the aquarium water and thus prevent a sudden drop in acidity and strong fluctuations. The carbonate hardness needs to be at least 4-5 ° dKH. If the values are lower you need to add JBL Aquadur. When using osmosis water JBL Aquadur is suitable for adding minerals to the osmosis water.

### Advantages of the JBL water conditioners

Essential mineral salts are added, the carbonate hardness is raised quickly, the pH level is stabilised, the fish are protected from mineral deficiency, the filter bacteria work optimally, the water parameters are constant, a sudden drop in acidity is averted.

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





# JBL Aquadur



## Product details

Article data	
Product name	JBL AquaDur
Art. No.	2490200
EAN number	4014162249029
EAN as barcode	
Content	250 g
Range	3000 l
Expiry months	60
RRP incl. VAT	21,22 €
Base price	84,88 €
Nominal filling quantity	250 g
Base quantity	1 kg
Gross weight	310 g
Net weight	250 g
Weight change	1000

Disposal	
Product name	JBL AquaDur
Art. No.	2490200
Green dot	✓
Group electronic waste	-
Disposal weight	-
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	24 g
Plastic small	34 g
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL AquaDur
Art. No.	2490200





Features	
Animal species	Armored catfish, Arowana, Axolotl, Barbels, Bettas, Bichirs/ reedfish, Blowfish, Catfish, Cichlids (South America), Clawed frogs, Clawed shrimps, Crayfish, Crustaceans, Danions, Discus, Dwarf crayfish, Dwarf shrimps, Flowerhorn, Gill maggots, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Newts, Panchaxes, Rainbowfish, Snails, Spiny eels, Tetra, Veiltails, blood parrot cichlids, freshwater butterflyfish
Animal size	For all animal sizes
Animal age group	All aquarium fish
Volume of habitat	3,000 L
Material	Calcium chloride, calcium sulfate, magnesium chloride, sodium bicarbonate, potassium bicarbonate
Food type	-
Colour	white
Dosage	One measuring spoon (level about 18.75 g) raises 100 l water by about 2.5 °d KH and 3.2 °d GH. The conductance increases by about 210 µS/cm
Transport conditions	-



# JBL Aquadur

Electronic label / illuminant	
Product name	JBL AquaDur
Art. No.	2490200
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 AquaDur
Art. No.	2490200
Range in litres	-
Range from - to	-
Range in days	-
Range tank length	-
Output in watts	-
Output per hour	-
Output per day	-
Height	82 mm
Length	73 mm
Width	73 mm
Diameter	73 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	-
Delivery head	-





# JBL Aquadur


Food type	-
Sub product type	-
Dosing	One measuring spoon (level about 18.75 g) raises 100 l water by about 2.5 °d KH and 3.2 °d GH. The conductance increases by about 210 µS/cm






# JBL Aquadur

## Safety information

JBL Aquadur - safety information in accordance with GHS	
Signal word	Warning
Hazard symbol	
Risk phrase	H319: Causes serious eye irritation.
safety note	P101: If medical advice is needed, have product container or label at hand. P102: Keep out of reach of children. P261a: Avoid breathing dust. 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.

Further safety information	
Safety instructions	✓
QR code	







## Additional information for the specialist trade sector

Article data	
Product name	JBL AquaDur
Art. No.	2490200
VAT	20%
Sales unit (SU)	3
Volume packaging	0.67l
Dimensions (l/w/h)	80 mm/80 mm/105 mm
Layer	240
Pallet	1440
Category of products	1
Customs tariff	38249996
Country of origin	DE
Type of packaging	Faltschachtel/Karton

PU 1 data	
Product name	JBL AquaDur
Art. No.	2490200
PU 1 material	film gr
PU 1 weight	6 g
PU 1 length	80 mm
PU 1 width/depth	240 mm
PU 1 height	115 mm

PU 2 data	
Product name	JBL AquaDur
Art. No.	2490200
PU 2 material	cardboard gr
PU 2 weight	380 g
PU 2 length	260 mm
PU 2 width/depth	340 mm
PU 2 height	260 mm

Trade data	
Product name	JBL AquaDur
Art. No.	2490200
Till receipt text	JBL AquaDur
Shelf placement	-