



# JBL BactoPond

Bacteria for biological purification of the pond

Suitable for: 



- For water to suit both fish and plants: cleansing bacteria for the breakdown of biological contaminants in the garden pond (protein, ammonium/ammonia, nitrite)
- Easy to use: calculate the amount needed, mix it with pond water in a watering can, pour it evenly over the pond
- Healthy pond water: removal of excess nutrients by the break down of biological waste
- Avoiding fish loss, preventing algae
- Contents: bacteria for self-purification, BactoPond. Dosage: 40 ml per about 700 - 800 l pond water

 You may also be interested in

You can find a complete overview here: <https://www.jbl.de/qr/27326>



**JBL StabiloPond Basis**  
Basic care product for all garden ponds



**JBL PondOxi-Set**  
Aeration set with air pump for garden ponds



**JBL PondCheck**  
Quick test to determine the pH and KH values



**JBL PhosEX Pond Direct**  
Phosphate remover for ponds





# JBL BactoPond

## Product information

### Natural balance in the garden pond

Plant and food remains, metabolic substances and leaves deteriorate the quality of the water in the garden pond. Good water quality is necessary to ensure the health of fish and plants. Each season makes different demands on the garden pond. A water test will help recognise deficits in the pond water so that you can take the necessary steps.

### Promotes the break down of bacteria

Environmental influences, such as thunderstorms or acid rain or the prevalent reproduction of certain microorganisms can disturb the natural balance in the pond. BactoPond re-establishes the natural balance and thus supports the pond's capacity for self-purification. BactoPond creates healthy and clean water through the organic removal of dangerous substances.

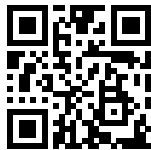
### BactoPond is easy to use

Calculate the required quantity. Mix the required quantity with pond water in a watering can and spread it evenly over the pond. Use regularly every two weeks to support the pond's self-purification. After heavy rainfalls or in case of a visibly disturbed balance of the pond environment. Do not bathe in swimming ponds for 24 hours after use.

### Dosage

40 ml per approx. 700 – 800 l pond water.

After special incidents (rain, disturbed balance): double the amount.

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





# JBL BactoPond

## Product details

Article data			
Product name	JBL BactoPond 250 ml	JBL BactoPond 500 ml	JBL BactoPond 2,5 l
Art. No.	2732610	2732710	2732800
EAN number	4014162020079	4014162020109	4014162273284
EAN as barcode			
Content	0,25 l	0,5 l	2,5 l
Range	5000 l	10000 l	50000 l
Expiry months	18	18	18
RRP incl. VAT	16,24 €	30,49 €	76,86 €
Base price	64,96 €	60,98 €	30,74 €
Nominal filling quantity	250 ml	500 ml	2,5 l
Base quantity	1 l	1 l	1 l
Gross weight	293 g	578,7 g	2650 g
Net weight	252 g	502 g	2500 g
Weight change	-	1000	1000

Disposal			
Product name	JBL BactoPond 250 ml	JBL BactoPond 500 ml	JBL BactoPond 2,5 l
Art. No.	2732610	2732710	2732800
Green dot	✓	✓	✓
Group electronic waste	-	-	-
Disposal weight	-	-	-
Battery type	-	-	-
Battery return	-	-	-
Battery rechargeable	-	-	-
Disposal weight battery	-	-	-
Non-returnable glass	-	-	-
PPK	-	-	-
Plastic small	48.2 g	76.7 g	129 g
Plastic large	-	-	-
Disposal weight metal	0 g	0 g	0 g

Features			
Product name	JBL BactoPond 250 ml	JBL BactoPond 500 ml	JBL BactoPond 2,5 l
Art. No.	2732610	2732710	2732800
Animal species	Goldfish, Koi, Mussels, Snails, Sturgeons, Veiltails	Goldfish, Koi, Mussels, Snails, Sturgeons, Veiltails	Goldfish, Koi, Mussels, Snails, Sturgeons, Veiltails
Animal size	For all animal sizes	For all animal sizes	For all animal sizes
Animal age group	All garden pond animals	All garden pond animals	All garden pond animals
Volume of habitat	> 5,000 L	> 10,000 L	> 50,000 L
Material	Living bacteria, nitrosomonas, nitrobacter, various strains of degrading bacteria (R1)	Living bacteria, nitrosomonas, nitrobacter, various strains of degrading bacteria (R1)	Living bacteria, nitrosomonas, nitrobacter, various strains of degrading bacteria (R1)



Features			
Food type	-	-	-
Colour	white / transparent	white / transparent	white / transparent
Dosage	40 ml per approx. 700 - 800 l pond water	40 ml per approx. 700 - 800 l pond water	40 ml per approx. 700 - 800 l pond water
Transport conditions	Do not store at temperatures below 0°C or above 40°C; short term transport below 0°C is not a problem and does not affect its functioning.	Do not store at temperatures below 0°C or above 40°C; short term transport below 0°C is not a problem and does not affect its functioning.	Do not store at temperatures below 0°C or above 40°C; short term transport below 0°C is not a problem and does not affect its functioning.





# JBL BactoPond

Electronic label / illuminant			
Product name	JBL BactoPond 250 ml	JBL BactoPond 500 ml	JBL BactoPond 2,5 l
Art. No.	2732610	2732710	2732800
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 BactoPond 250 ml	JBL BactoPond 500 ml	JBL BactoPond 2,5 l
Art. No.	2732610	2732710	2732800
Range in litres	-	-	-
Range from - to	-	-	-
Range in days	-	-	-
Range tank length	-	-	-
Output in watts	-	-	-
Output per hour	-	-	-
Output per day	-	-	-
Height	180 mm	-	-
Length	78 mm	-	-
Width	33 mm	-	-
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 BactoPond

Food type	-
Sub product type	-
Dosing	40 ml per approx. 700 - 800 l pond water





## Additional information for the specialist trade sector

Article data			
Product name	JBL BactoPond 250 ml	JBL BactoPond 500 ml	JBL BactoPond 2,5 l
Art. No.	2732610	2732710	2732800
VAT	19%	19%	19%
Sales unit (SU)	6	3	1
Volume packaging	0.46l	0.85l	3.36l
Dimensions (l/w/h)	33 mm/78 mm/180 mm	40 mm/97 mm/220 mm	150 mm/115 mm/195 mm
Layer	252	192	56
Pallet	1260	768	224
Category of products	1	1	1
Customs tariff	30024900	30024900	30024900
Country of origin	DE	DE	DE
Type of packaging	Flasche	Flasche	Kanister

PU 1 data			
Product name	JBL BactoPond 250 ml	JBL BactoPond 500 ml	JBL BactoPond 2,5 l
Art. No.	2732610	2732710	2732800
PU 1 material	film gr	film gr	None
PU 1 weight	4.6 g	6 g	-
PU 1 length	82 mm	97 mm	-
PU 1 width/depth	210 mm	127 mm	-
PU 1 height	180 mm	220 mm	-

PU 2 data			
Product name	JBL BactoPond 250 ml	JBL BactoPond 500 ml	JBL BactoPond 2,5 l
Art. No.	2732610	2732710	2732800
PU 2 material	cardboard gr	cardboard gr	None
PU 2 weight	332 g	326 g	-
PU 2 length	412 mm	390 mm	-
PU 2 width/depth	290 mm	270 mm	-
PU 2 height	186 mm	225 mm	-

Trade data			
Product name	JBL BactoPond 250 ml	JBL BactoPond 500 ml	JBL BactoPond 2,5 l
Art. No.	2732610	2732710	2732800
Till receipt text	BactoPond 250ml	BactoPond 500ml	BactoPond 2,5l
Shelf placement	-	-	-