



# JBL AlgoPond Green

Anti-algae agent to combat green water in ponds

Suitable for: 



- For fast and effective control of all types of floating algae (green water) in garden ponds
- Easy to use: determine the required quantity, mix it with pond water in a watering can, pour it evenly over the pond. Repeat after 24 h
- Reliable and fast: attacks and destroys algae cells within a few days
- Without copper. Harmless for fish and plants
- Package contents: bottle with dosing cup as lid, or canister. Dosage: 25 ml per approx. 1000 l pond water. Repeat after 24 hours

 You may also be interested in

You can find a complete overview here: <https://www.jbl.de/qr/26064>



**JBL BactoPond**  
Bacteria for biological purification of the pond



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



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



**JBL CleroPond**  
Water clarifier for the elimination of water cloudiness





# JBL AlgoPond Green



## Product information


To combat floating algae in the garden pond AlgoPond Green eliminates floating algae (the cause of green water in the pond). The effective algaecide doesn't disturb the balance of the garden pond. Once killed off, the algae and the algaecide are degraded by bacteria living in the pond.

JBL's zero-risk concept Algae can pollute the pond water and thus cause damage to the fish and the plants in the pond. In collaboration with scientists JBL has developed a concept for a permanent removal of algae.

"1-2-3 algae-free" Stabilise the water: increase the mineral content for anti-algae agents (JBL StabiloPond) to work more effectively Combat algae: add a suitable anti-algae agent (JBL AlgoPond) into the water Limit nutrients: remove the nutrients of dying algae (JBL PhosExPond)

AlgoPond Green is easy to use Always use it in the morning. Determine the required quantity for the garden pond. Mix the calculated quantity with pond water in a watering can and spread it evenly over the pond. After use do not bathe in swimming ponds for 1 week.

Dosage: 25 ml per approx. 1000 l pond water. Repeat after 24 h.

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





# JBL AlgoPond Green

## Product details

Article data				
Product name	JBL AlgoPond Green 250 ml	JBL AlgoPond Green 500 ml	JBL AlgoPond Green 2,5 l	JBL AlgoPond Green 5 l
Art. No.	2606400	2606510	2606600	2606700
EAN number	4014162260642	4014162022424	4014162260666	4014162260673
EAN as barcode				
Content	0,25 l	0,5 l	2,5 l	5 l
Range	5000 l	10000 l	50000 l	100000 l
Expiry months	36	36	36	36
RRP incl. VAT	10,43 £	-	61,48 £	104,21 £
Base price	41.72 £	-	24.59 £	20.84 £
Nominal filling quantity	250 ml	500 ml	2.5 l	5 l
Base quantity	1 l	1 l	1 l	1 l
Gross weight	300.2 g	565 g	2650 g	5240 g
Net weight	252 g	502 g	2500 g	5000 g
Weight change	1000	-	1000	1000

Disposal				
Product name	JBL AlgoPond Green 250 ml	JBL AlgoPond Green 500 ml	JBL AlgoPond Green 2,5 l	JBL AlgoPond Green 5 l
Art. No.	2606400	2606510	2606600	2606700
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	-	-	-	240 g
Disposal weight metal	0 g	0 g	0 g	0 g

Features				
Product name	JBL AlgoPond Green 250 ml	JBL AlgoPond Green 500 ml	JBL AlgoPond Green 2,5 l	JBL AlgoPond Green 5 l
Art. No.	2606400	2606510	2606600	2606700
Animal species	Goldfish, Koi, Veiltails	Goldfish, Koi, Veiltails	Goldfish, Koi, Veiltails	Goldfish, Koi, Veiltails
Animal size	For all animal sizes	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	All garden pond animals
Volume of habitat	> 5,000 L	> 10,000 L	> 50,000 L	> 100,000 L
Material	Poly(dimethylamine-co-epichlorohydrin), methylene blue, deionized water	Poly(dimethylamine-co-epichlorohydrin), methylene blue, deionized water	Poly(dimethylamine-co-epichlorohydrin), methylene blue, deionized water	Poly(dimethylamine-co-epichlorohydrin), methylene blue, deionized water





Features				
Food type	-	-	-	-
Colour	-	-	-	-
Dosage	25 ml per 1000 l pond water	25 ml per 1000 l pond water	25 ml per 1000 l pond water	25 ml per 1000 l pond water
Transport conditions	For this type of product we recommend transport and storage at room temperature.	For this type of product we recommend transport and storage at room temperature.	For this type of product we recommend transport and storage at room temperature.	For this type of product we recommend transport and storage at room temperature.





Article data	
Product name	JBL AlgoPond Green 4.95l
Art. No.	2606800
EAN number	4014162260680
EAN as barcode	
Content	4,95 l
Range	100000 l
Expiry months	36
RRP incl. VAT	100,50 £
Base price	20.3 £
Nominal filling quantity	4.95 l
Base quantity	1 l
Gross weight	5210 g
Net weight	4970 g
Weight change	-

Disposal	
Product name	JBL AlgoPond Green 4.95l
Art. No.	2606800
Green dot	✓
Group electronic waste	-
Disposal weight	-
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	-
Plastic small	-
Plastic large	240 g
Disposal weight metal	0 g

Features	
Product name	JBL AlgoPond Green 4.95l
Art. No.	2606800
Animal species	Goldfish, Koi, Veiltails
Animal size	For all animal sizes
Animal age group	All garden pond animals
Volume of habitat	> 100,000 L
Material	Poly(dimethylamine-co-epichlorohydrin), methylene blue, deionized water
Food type	-
Colour	-
Dosage	25 ml per 1000 l pond water
Transport conditions	For this type of product we recommend transport and storage at room temperature.





# JBL AlgoPond Green

Electronic label / illuminant				
Product name	JBL AlgoPond Green 250 ml	JBL AlgoPond Green 500 ml	JBL AlgoPond Green 2,5 l	JBL AlgoPond Green 5 l
Art. No.	2606400	2606510	2606600	2606700
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 AlgoPond Green 250 ml	JBL AlgoPond Green 500 ml	JBL AlgoPond Green 2,5 l	JBL AlgoPond Green 5 l
Art. No.	2606400	2606510	2606600	2606700
Range in litres	-	-	-	-
Range from - to	-	-	-	-
Range in days	-	-	-	-
Range tank length	-	-	-	-
Output in watts	-	-	-	-
Output per hour	-	-	-	-
Output per day	-	-	-	-
Height	180 mm	-	-	230 mm
Length	78 mm	-	-	145 mm
Width	33 mm	-	-	190 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	-	-	-	-





Electronic label / illuminant	
Product name	JBL AlgoPond Green 4.95l
Art. No.	2606800
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 AlgoPond Green 4.95l
Art. No.	2606800
Range in litres	-
Range from - to	-
Range in days	-
Range tank length	-
Output in watts	-
Output per hour	-
Output per day	-
Height	195 mm
Length	225 mm
Width	225 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 AlgoPond Green

Food type	-
Sub product type	biocide
Dosing	25 ml per 1000 l pond water








# JBL AlgoPond Green

## Safety information

JBL AlgoPond Green - safety information in accordance with GHS	
Hazard symbol	
Risk phrase	H411: Toxic to aquatic life with long lasting effects.
safety note	P101: If medical advice is needed, have product container or label at hand. P102: Keep out of reach of children. P273: Avoid release to the environment. P501a: Dispose of contents/container in accordance with local regulations.

Further safety information	
Safety instructions	✓
QR code	
Warnings	Use biocides carefully. Always read label and product information before use.
Additional warnings	Registered at the Federal Institute for Occupational Safety and Health under BAUA number N-43072 Baua no. for JBL AlgoPond Green



## Additional information for the specialist trade sector

Article data				
Product name	JBL AlgoPond Green 250 ml	JBL AlgoPond Green 500 ml	JBL AlgoPond Green 2,5 l	JBL AlgoPond Green 5 l
Art. No.	2606400	2606510	2606600	2606700
VAT	20%	20%	20%	20%
Sales unit (SU)	6	3	1	1
Volume packaging	0.46l	0.85l	3.36l	6.34l
Dimensions (l/w/h)	33 mm/78 mm/180 mm	40 mm/97 mm/220 mm	150 mm/115 mm/195 mm	190 mm/145 mm/230 mm
Layer	252	192	56	32
Pallet	1260	768	224	64
Category of products	1	1	1	1
Customs tariff	38089390	38089390	38089390	38089390
Country of origin	DE	DE	DE	DE
Type of packaging	Flasche	Flasche	Kanister	Kanister

PU 1 data				
Product name	JBL AlgoPond Green 250 ml	JBL AlgoPond Green 500 ml	JBL AlgoPond Green 2,5 l	JBL AlgoPond Green 5 l
Art. No.	2606400	2606510	2606600	2606700
PU 1 material	film gr	film gr	None	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 AlgoPond Green 250 ml	JBL AlgoPond Green 500 ml	JBL AlgoPond Green 2,5 l	JBL AlgoPond Green 5 l
Art. No.	2606400	2606510	2606600	2606700
PU 2 material	cardboard gr	cardboard gr	None	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 AlgoPond Green 250 ml	JBL AlgoPond Green 500 ml	JBL AlgoPond Green 2,5 l	JBL AlgoPond Green 5 l
Art. No.	2606400	2606510	2606600	2606700
Till receipt text	AlgoPond Green	AlgoPond Green	AlgoPond Green	AlgoPond Green
Shelf placement	-	-	-	-



Article data	
Product name	JBL AlgoPond Green 4.95l
Art. No.	2606800
VAT	20%
Sales unit (SU)	1
Volume packaging	6.34l
Dimensions (l/w/h)	225 mm/225 mm/195 mm
Layer	32
Pallet	64
Category of products	1
Customs tariff	38089390
Country of origin	DE
Type of packaging	Kanister

PU 1 data	
Product name	JBL AlgoPond Green 4.95l
Art. No.	2606800
PU 1 material	None
PU 1 weight	-
PU 1 length	-
PU 1 width/depth	-
PU 1 height	-

PU 2 data	
Product name	JBL AlgoPond Green 4.95l
Art. No.	2606800
PU 2 material	None
PU 2 weight	-
PU 2 length	-
PU 2 width/depth	-
PU 2 height	-

Trade data	
Product name	JBL AlgoPond Green 4.95l
Art. No.	2606800
Till receipt text	AlgoPond Green
Shelf placement	-

