



Water gel for terrarium animals

Suitable for:









- Healthy and safe supply of drinking water in the aquarium: for small reptiles and spiders
- Mix powder with water, put into microwave for 1-3 min, leave to cool ready!
- Pure natural seaweed product, no chemical residues
- Can be mixed to desired gel consistency: contents for max. 3 litres prepared gel
- Package contents: water gel for terrarium animals, TerraGel



You may also be interested in

You can find a complete overview here: https://www.jbl.de/qr/71005





JBL TerraVit fluid Vitamins and trace elements for terrarium animals



JBL MicroCalcium Mineral supplementary food for all reptiles



JBL TerraVit Powder Vitamins and trace elements for terrarium animals



JBL TerraCrick Complete food for feeder insects









Product information

Safe and healthy drinking water supply JBL TerraGel provides the best supply of drinking water for small reptiles, spiders and other terrarium dwellers. Due to its gel property, small animals are protected from drowning and a safe drinking water supply is ensured.

Natural product TerrGel is a natural product. It is based on natural seaweeds which do not contain any unwanted chemical traces. EASY TO DOSE - dissolve 1 g powder in 100 ml water.

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









Product details

JBL TerraGel
7100500
4014162710055
30 g
-
36
13,41 €
447 €
30 g
1 kg
54 g
30 g
1000

Disposal	
Product name	JBL TerraGel
Art. No.	7100500
Green dot	✓
Group electronic waste	-
Disposal weight	-
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	24 g
Plastic small	-
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL TerraGel
Art. No.	7100500
Animal species	Anolis, Day geckos, Dwarf day geckos, Feeder insects, House geckos, Leaf insects, Leopard geckos, Namib sand gecko, Scolopendra, Scorpions, Tarantulas, Thick tail scorpions, Tokay geckos
Animal size	1 - 4 cm
Animal age group	Small reptiles



CARE PFLEGE ENTRETIEN





Features	
Volume of habitat	>3L
Material	Agar
Food type	-
Colour	beige
Dosage	1 g powder in 100 ml water yields a soft, moist gel. Higher amounts of powder (up to 2 g in 100 ml water) result in increasingly drier and harder gels.
Transport conditions	-







Electronic label / illuminant	
Product name	JBL TerraGel
Art. No.	7100500
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 TerraGel
Art. No.	7100500
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	-









Food type	-
Sub product type	•
Dosing	1 g powder in 100 ml water yields a soft, moist gel. Higher amounts of powder (up to 2 g in 100 ml water) result in increasingly drier and harder gels.



Date: 01.01.2024 Produced by:







Additional information for the specialist trade sector

Article data	
Product name	JBL TerraGel
Art. No.	7100500
VAT	19%
Sales unit (SU)	6
Volume packaging	0.24l
Dimensions (I/w/h)	47 mm/47 mm/110 mm
Layer	576
Pallet	2304
Category of products	1
Customs tariff	13023100
Country of origin	DE
Type of packaging	Faltschachtel/Karton

PU 1 data	
Product name	JBL TerraGel
Art. No.	7100500
PU 1 material	film gr
PU 1 weight	2.9 g
PU 1 lengh	106 mm
PU 1 width/depth	145 mm
PU 1 height	100 mm

PU 2 data	
Product name	JBL TerraGel
Art. No.	7100500
PU 2 material	cardboard gr
PU 2 weight	365 g
PU 2 lengh	385 mm
PU 2 width/depth	250 mm
PU 2 height	270 mm

Trade data	
Product name	JBL TerraGel
Art. No.	7100500
Till receipt text	JBL TerraGel
Shelf placement	-



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