



# JBL TerraVit fluid

Vitamins and trace elements for terrarium animals

Suitable for:



- Especially for the requirements of reptiles and other terrarium animals: supplementary food with essential vitamins and trace elements for drinking water, terrarium water or food
- Easy to use: put drops on the food and/or drinking or bathing container.
- Healthy terrarium animals: prevents deficiency diseases, promotes growth, appetite and the natural process of shedding the skin
- High-quality vitamin product: fully active, water-stable vitamins
- Package contents: vitamins and trace elements, TerraVit fluid, liquid

You may also be interested in

You can find a complete overview here: <https://www.jbl.de/qr/71032>



**JBL Biotopol 7**  
Water conditioner for terrariums



**JBL Tortoise shell care**  
Shell care for tortoises



**JBL TerraGel**  
Water gel for terrarium animals





# JBL TerraVit fluid



## Product information

Especially designed for reptiles and terrarium animals


Terrarium animals' and reptiles' tastes are very different. The right choice of food contributes to the well-being of the terrarium dwellers. Fresh high-value products, such as feeder animals and feeder insects, are part of a balanced diet, suited to their species. Growing juveniles need a lot more vitamins than adult animals. Terravit ensures an ideal supply of vitamins and trace elements for the animals.

Easy to use

Just pour TerraVit fluid on the food or into the drinking or bathing container.

Dosing

The right dosage depends on the diversity of the animals and their feeding patterns. Rule of thumb: approx. 10 - 20 drops per 100 g food, 10 - 20 drops per 100 ml drinking water, 2 - 5 drops per 10 l terrarium water.


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





# JBL TerraVit fluid

## Product details

Article data	
Product name	JBL TerraVit fluid 50 ml
Art. No.	7103200
EAN number	4014162710321
EAN as barcode	
Content	50 ml
-	-
Expiry months	18
RRP incl. VAT	13,41 €
Base price	268.2 €
Nominal filling quantity	50 ml
Base quantity	1 l
Gross weight	73 g
Net weight	55 g
Weight change	1000

Disposal	
Product name	JBL TerraVit fluid 50 ml
Art. No.	7103200
Green dot	✓
Group electronic waste	-
Disposal weight	-
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	9 g
Plastic small	9 g
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL TerraVit fluid 50 ml
Art. No.	7103200



Features	
Animal species	Anolis, Axolotl, Basilisks, Bearded dragons, Boa constrictor, Chalcides, Clawed frogs, Club tail iguana, Common collared lizards, Cooter turtles, Corn snakes, Day geckos, Dwarf day geckos, Dyeing dart frogs, European tortoises, Flap-necked chameleons, Filled-neck lizards, Girdled lizards, Gold tegus, Green tree frogs, Green tree pythons, Hinged tortoises, Horned frogs, House geckos, Iguanas, King snakes, Leaf insects, Leopard geckos, Leopard tortoises, Mangrove cat snakes, Monitor lizards, Namib sand gecko, Newts, Poison dart frogs, Praying mantises, Rainbow lizards, Red-eyed tree frogs, Red-footed tortoises, Rock lizards, Royal pythons, Scolopendra, Scorpions, Spiny-tailed lizards, Tarantulas, Terrapins, Thick tail scorpions, Tokay geckos, Tree frogs, Tropical terrapins, Tropical tortoises, Water dragons, Yellow-headed agamas, Yemen chameleons, turtle
Animal size	For all animal sizes
Animal age group	All terrarium animals
Volume of habitat	For all terrariums
Material	You will find details of the materials used under Details & Composition
Food type	vitamins / minerals
Colour	orange
Dosage	About 10-20 drops per 100 g food, 10-20 drops per 100 ml drinking water, 2.5 drops per 10 l aquarium water
Transport conditions	-





# JBL TerraVit fluid

Electronic label / illuminant	
Product name	JBL TerraVit fluid 50 ml
Art. No.	7103200
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 TerraVit fluid 50 ml
Art. No.	7103200
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 TerraVit fluid

Food type	vitamins / minerals
Sub product type	supplementary food for terrarium animals
Dosing	About 10-20 drops per 100 g food, 10-20 drops per 100 ml drinking water, 2-5 drops per 10 l aquarium water

## Additives

Vitamins, provitamins and other chemically defined substances having a similar effect (per 1000 g)	
Vitamin A	1000000 I. E.
Vitamin B <sub>1</sub>	500 mg
Vitamin B <sub>2</sub>	625 mg
Vitamin B <sub>6</sub>	750 mg
Vitamin B <sub>12</sub>	5000 mcg
Vitamin C(stable)	10000 mg
Vitamin D <sub>3</sub>	10000 I. E.
Vitamin E	500 mg
Biotin	7500 mcg
K <sub>3</sub>	125 mg
Folic acid	15 mg
Nicotine amide	2500 mg
Cholinchloride	2500 mg
Inosite	500 mg





## Additional information for the specialist trade sector

Article data	
Product name	JBL TerraVit fluid 50 ml
Art. No.	7103200
VAT	19%
Sales unit (SU)	6
Volume packaging	0.24l
Dimensions (l/w/h)	47 mm/47 mm/110 mm
Layer	576
Pallet	2304
Category of products	1
Customs tariff	29369000
Country of origin	DE
Type of packaging	Faltschachtel/Karton

PU 1 data	
Product name	JBL TerraVit fluid 50 ml
Art. No.	7103200
PU 1 material	film gr
PU 1 weight	2.9 g
PU 1 length	106 mm
PU 1 width/depth	145 mm
PU 1 height	100 mm

PU 2 data	
Product name	JBL TerraVit fluid 50 ml
Art. No.	7103200
PU 2 material	cardboard gr
PU 2 weight	365 g
PU 2 length	385 mm
PU 2 width/depth	250 mm
PU 2 height	270 mm

Trade data	
Product name	JBL TerraVit fluid 50 ml
Art. No.	7103200
Till receipt text	TerraVit fluid
Shelf placement	-

