



Volcanic natural substrate for aquascaping

Suitable for:









- Volcanic rock substrate as stable foundation for rock and root wood constructions: dedicated substrate for aquascaping aquariums
- Basis substrate for natural aquariums: porous volcanic rock ensures water circulation at the bottom. Supplies plant roots with organic plant nutrients
- Vigorous plant growth: ideal oxygen supply and circulation through open-pored structure. Long-term supply with nutrients and minerals
- Safe foundation, no slipping: volcanic rock becomes firmly interlocked. Ideally suited for a firm foundation
- Contents: 1 bag ProScape Volcano Mineral









Product information

Underwater gardener

Aquascaping is the term used for designing aquarium landscapes. This is where plant compositions, reproductions of landscapes above water or natural biotopes are created. An aquascaping aquarium contains no or few fish and invertebrates. This way the nutrient supply for plants is reduced and their growth is limited. Nitrogens, phosphorus and other minerals become scarce substances and need controlled and exact re-dosing. For healthy growth in their beautiful underwater landscape the plants need light, CO2 and the right nutrients.

The highly porous volcanic rock fulfils important functions in an aquascaping aquarium: Firstly it forms a stable foundation for further rock constructions and/or root wood, which would otherwise slip downwards through the soil. Secondly many beneficial bacteria settle inside the porous structure. The porousness of the rock structure also enables the nutrient to penetrate it and it thus supplies numerous minerals enabling the plants to take root and grow well inside it.

The calculation formula for the right amount of substrate is: length (cm) x width (cm) x height (cm): 1000 = litres JBL ProScape VolcanoMineral

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









Product details

Article data		
Product name	JBL PROSCAPE VOLCANO MINERAL 3 I	JBL PROSCAPE VOLCANO MINERAL 9 I
Art. No.	6707700	6707800
EAN number	4014162670779	4014162670786
EAN as barcode		
Content	31	91
Graining	4-8 mm	4-8 mm
Expiry months	60	60
RRP incl. VAT	15,44 €	38,33 €
Base price	5.15 €	4.26 €
Nominal filling quantity	31	91
Base quantity	11	11
Gross weight	3625 g	11045 g
Net weight	3600 g	11000 g
Weight change	1000	1000

Disposal		
Product name	JBL PROSCAPE VOLCANO MINERAL 3 I	JBL PROSCAPE VOLCANO MINERAL 9 I
Art. No.	6707700	6707800
Green dot	✓	✓
Group electronic waste	-	-
Disposal weight	-	-
Battery type	-	-
Battery return	-	-
Battery rechargeable	-	-
Disposal weight battery	-	-
Non-returnable glass	-	-
PPK	-	-
Plastic small	25 g	45 g
Plastic large	-	-
Disposal weight metal	0 g	0 g

Features		
Product name	JBL PROSCAPE VOLCANO MINERAL 3 I	JBL PROSCAPE VOLCANO MINERAL 9 I
Art. No.	6707700	6707800
Animal species	Arowana, Axolotl, Barbels, Bettas, Bichirs/reedfish, Blowfish, Catfish, Cichlids (South America), Crayfish, Danions, Discus, Dwarf shrimps, Flowerhorn, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Newts, Panchaxes, Rainbowfish, Snails, Spiny eels, Tetra, Veiltails, freshwater butterflyfish	Arowana, Axolotl, Barbels, Bettas, Bichirs/reedfish, Blowfish, Catfish, Cichlids (South America), Crayfish, Danions, Discus, Dwarf shrimps, Flowerhorn, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Newts, Panchaxes, Rainbowfish, Snalis, Spiny eels, Tetra, Veiltails, freshwater butterflyfish



Date: 01.01.2024 Produced by:





Features		
Animal size	For all animal sizes	For all animal sizes
Animal age group	All aquarium fish	All aquarium fish
Volume of habitat	12-25 L (30-40cm)	112 L (80 cm)
Material	Rock powder or granulate from the Volcanic Eifel	Rock powder or granulate from the Volcanic Eifel
Food type	-	-
Colour	brown / grey	brown / grey
Dosage	-	-
Transport conditions	-	-







Electronic label / illuminant		
Product name	JBL PROSCAPE VOLCANO MINERAL 3 I	JBL PROSCAPE VOLCANO MINERAL 9 I
Art. No.	6707700	6707800
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 PROSCAPE VOLCANO MINERAL 3 I	JBL PROSCAPE VOLCANO MINERAL 9 I
Art. No.	6707700	6707800
Range in litres	-	-
Range from - to	-	-
Range in days	-	-
Range tank length	-	-
Output in watts	-	-
Output per hour	-	-
Output per day	-	-
Height	400 mm	430 mm
Length	280 mm	340 mm
Width	30 mm	70 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	-	-



Date: 01.01.2024 Produced by:







Technical data		
Delivery head	-	-







Food type	-
Sub product type	-
Dosing	-



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Additional information for the specialist trade sector

Article data		
Product name	JBL PROSCAPE VOLCANO MINERAL 3 I	JBL PROSCAPE VOLCANO MINERAL 9 I
Art. No.	6707700	6707800
VAT	25%	25%
Sales unit (SU)	3	1
Volume packaging	3.361	10.2l
Dimensions (l/w/h)	30 mm/280 mm/400 mm	70 mm/340 mm/430 mm
Layer	24	8
Pallet	216	72
Category of products	2	2
Customs tariff	25174900	25174900
Country of origin	DE	DE
Type of packaging	Bag / sack	Bag / sack

PU 1 data		
Product name	JBL PROSCAPE VOLCANO MINERAL 3 I	JBL PROSCAPE VOLCANO MINERAL 9 I
Art. No.	6707700	6707800
PU 1 material	cardboard gr	cardboard gr
PU 1 weight	614 g	614 g
PU 1 lengh	400 mm	400 mm
PU 1 width/depth	255 mm	250 mm
PU 1 height	190 mm	190 mm

PU 2 data		
Product name	JBL PROSCAPE VOLCANO MINERAL 3 I	JBL PROSCAPE VOLCANO MINERAL 9 I
Art. No.	6707700	6707800
PU 2 material	-	-
PU 2 weight	-	-
PU 2 lengh	-	-
PU 2 width/depth	-	-
PU 2 height	-	-

Trade data		
Product name	JBL PROSCAPE VOLCANO MINERAL 3 I	JBL PROSCAPE VOLCANO MINERAL 9 I
Art. No.	6707700	6707800
Till receipt text	JBL Volcano 3I	JBL Volcano 9l
Shelf placement	-	-



01.01.2024 Date: Produced by: