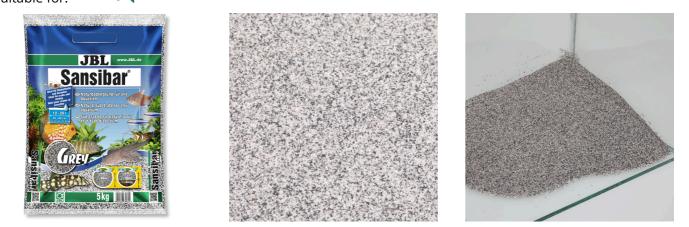




Grey substrate for aquariums

Suitable for: < 🖈 🐋



- Fine, uncoloured sandy soil: substrate for fresh and saltwater aquariums and aqua-terrariums
- Vigorous plant growth: prevents the seeping in of sludge and other waste material with its fine granulation and density

Prevents injuries of the mucous membrane: fine, round-shaped natural sand is gentle on sensitive barbels. Ideal for grubbing fish, such as armoured catfish and loaches

■ Ideal for fish, invertebrates and plants: no unwanted pollutants released into the water.

Package contents: 1 bag Sansibar Grey. Grain size: 0.2 - 0.6 mm. Not fully suitable for undergravel heating cables







Ideal substrate

The substrate is an important part of the aquarium interior because a lot of animals dig in the ground to search for food. The plants also need a safe hold and have to absorb the food in the ground through their roots. Digging fish definitely need a substrate which is not sharp-edged. Undergravel heating can only be recommended for medium-fine to coarse substrates because water circulation cannot really build up in very fine substrates.

Use

Rinse the substrate with tap water to remove any abrasion caused in transit. Put substrate on the nutrient substrate (JBL AquaBasis) to promote the plant growth (for vigorous plant roots approx. 6-8 cm).

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



Article data Product name JBL Sansibar GREY 5 kg JBL Sansibar GREY 10 kg Art. No. 6706200 6706300 EAN number 4014162670625 4014162670632 EAN as barcode 5 kg 10 kg Content Graining 0,2-0,6 mm 0,2-0,6 mm Expiry months RRP incl. VAT 16,27 £ 24,41 £ 2.44 £ 3.25 £ Base price 10 kg Nominal filling quantity 5 kg 1 kg -1 kg Base quantity Gross weight 5029 g 10045 g Net weight 5000 g 10000 g 1000 1000 Weight change

Disposal		
Product name	JBL Sansibar GREY 5 kg	JBL Sansibar GREY 10 kg
Art. No.	6706200	6706300
Green dot	✓	✓
Group electronic waste	-	-
Disposal weight	-	-
Battery type	-	-
Battery return	-	-
Battery rechargeable	-	-
Disposal weight battery	-	-
Non-returnable glass	-	-
РРК	-	-
Plastic small	29 g	45 g
Plastic large	-	-
Disposal weight metal	0 g	0 g

Features		
Product name	JBL Sansibar GREY 5 kg	JBL Sansibar GREY 10 kg
Art. No.	6706200	6706300
Animal species	Arowana, Axolotl, Barbels, Bettas, Bichirs/reedfish, Blowfish, Catfish, Cichlids (South America), Corals, Crayfish, Danions, Discus, Dwarf shrimps, Flowerhorn, Gobies, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Newts, Panchaxes, Rainbowfish, Snails, Spiny eels, Terrapins, Tetra, Tropical terrapins, Yeiltails, freshwater butterflyfish, turtle	Arowana, Axolotl, Barbels, Bettas, Bichirs/reedfish, Blowfish, Catfish, Cichlids (South America), Corals, Crayfish, Danions, Discus, Dwarf shrimps, Flowerhorn, Gobies, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Newts, Panchaxes, Rainbowfish, Snails, Spiny eels, Terrapins, Tetra, Tropical terrapins, Veiltails, freshwater butterflyfish, turtle





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)	25-45 L (40-50cm)
Material	granite	granite
Food type	-	-
Colour	grey	grey
Dosage	-	-
Transport conditions	-	-



Product name	JBL Sansibar GREY 5 kg	JBL Sansibar GREY 10 kg
Art. No.	6706200	6706300
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 Sansibar GREY 5 kg	JBL Sansibar GREY 10 kg
	JBL Sansibar GREY 5 kg 6706200	JBL Sansibar GREY 10 kg 6706300
Art. No.		
Art. No. Range in litres	6706200	JBL Sansibar GREY 10 kg 6706300 - -
Art. No. Range in litres Range from - to		6706300
Art. No. Range in litres Range from - to Range in days	6706200 - -	6706300 - -
Art. No. Range in litres Range from - to Range in days Range tank length	6706200 - - -	- 6706300
Art. No. Range in litres Range from - to Range in days Range tank length Output in watts	6706200 - - -	- 6706300
Art. No. Range in litres Range from - to Range in days Range tank length Output in watts Output per hour	6706200 - - - - - - - -	
Art. No. Range in litres Range from - to Range in days Range tank length Output in watts Output per hour Output per day	6706200 - - - - - - - -	
Art. No. Range in litres Range from - to Range in days Range tank length Output in watts Output per hour Output per day Height	6706200 - - - - - - - - - - - - -	
Art. No. Range in litres Range from - to Range in days Range tank length Output in watts Output in watts Output per hour Output per day Height Length	6706200 - - - - - - - - - - - - -	6706300 - - - - - - - - - - 470 mm
Art. No. Range in litres Range from - to Range in days Range tank length Output in watts Output per hour Output per day Height Length Width	6706200 - - - - - - - - - - - - -	6706300 - - - - - - - - - - 470 mm 340 mm
Art. No. 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	6706200 - - - - - - - - - - - - -	6706300 - - - - - - - - - 470 mm 340 mm 65 mm
Art. No. 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	6706200 - - - - - - - - - - 320 mm 240 mm 66 mm -	6706300 - - - - - - - - 470 mm 340 mm 65 mm -
Product name Art. No. 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)	6706200 - - - - - - - - - - 320 mm 240 mm 66 mm - - - - - - - - - - - - -	6706300 - - - - - - - - - 470 mm 340 mm 65 mm - - - - - - - - - - - - -
Art. No. 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	6706200 - - - - - - - - - - 320 mm 240 mm 66 mm - - - - - - - - - - - - -	6706300 - - - - - - - - - 470 mm 340 mm 65 mm - - - - - - - - - - - - -

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	



Date: Produced by:





Additional information for the specialist trade sector

Article data		
Product name	JBL Sansibar GREY 5 kg	JBL Sansibar GREY 10 kg
Art. No.	6706200	6706300
VAT	20%	20%
Sales unit (SU)	2	1
Volume packaging	6.14I	11.21
Dimensions (l/w/h)	240 mm/320 mm/80 mm	470 mm/340 mm/70 mm
Layer	16	8
Pallet	144	88
Category of products	2	2
Customs tariff	25051000	25051000
Country of origin	DE	DE
Type of packaging	Bag / sack	Bag / sack

PU 1 data		
Product name	JBL Sansibar GREY 5 kg	JBL Sansibar GREY 10 kg
Art. No.	6706200	6706300
PU 1 material	cardboard gr	cardboard gr
PU 1 weight	405 g	405 g
PU 1 lengh	400 mm	400 mm
PU 1 width/depth	280 mm	280 mm
PU 1 height	165 mm	165 mm

PU 2 data		
Product name	JBL Sansibar GREY 5 kg	JBL Sansibar GREY 10 kg
Art. No.	6706200	6706300
PU 2 material	-	-
PU 2 weight	-	-
PU 2 lengh	-	-
PU 2 width/depth	-	-
PU 2 height	-	-

Trade data		
Product name	JBL Sansibar GREY 5 kg	JBL Sansibar GREY 10 kg
Art. No.	6706200	6706300
Till receipt text	JBL GREY 5	JBL GREY 10
Shelf placement	-	-

