JBL PRONOVO TANGANYIKA FLAKES M

NEW

Staple food flakes for all 8-20 cm cichlids

Suitable for:







- Prebiotic & floating aquarium fish food: dedicated dietary fibres in the food supply the beneficial intestinal bacteria with food for healthy digestion
- Natural raw ingredients without artificial additives for a natural diet and healthy cichlids. Tested on JBL research expeditions in Lake Malawi and Lake Tanganyika with cichlid species down to a depth of 40 m
- Very high acceptance even with choosy cichlid species thanks to high-quality raw ingredients such as salmon, shrimps and squid
- With the very high-quality natural astaxanthin from krill and spirulina, which ensures perfect colour formation in cichlids from Lake Tanganyika and Lake Malawi
- Package contents: original sealed, air- and light-tight, recyclable tin with dosing aid inside the lid

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Product information

In the Rift Valley lakes of East Africa (Lakes Malawi and Tanganyika), many cichlids have adapted to graze the algae growth from the rocks for the microorganisms living in them (herbivorous growth eaters). JBL PRONOVO MALAWI was developed for these species. In contrast, almost all remaining species in both lakes live predatory lives and eat fish, microorganisms, shrimps and fish fry. Some even eat only the scales of other fish (Plecodus). JBL JBL PRONOVO TANGANYIKA was developed for the predatory species. If both groups are kept together in ONE aquarium, it is essential you offer both types of food. Each feeding type will then receive the right food.

Typical predators of Lake Tanganyika: Lamprologus, Neolamprologus, Julidochromis, Cyphotilapia, Telmatochromis, Calinochromis Typical predators of Lake Malawi: Trematocranus, Haplochromis, Nimbochromis, Sciaenochromis, Labidochromis

Advantages of JBL foods:
use of pure fish protein without cheap fish meal.
Optimum protein/fat ratio.
Mainly proteins from aquatic animals.
Reduction of algae growth and optimal fish growth due to adapted phosphate content.
Prebiotic: prebiotics are "substrates that are selectively used by host microorganisms and confer health benefits." Scientists are agreed on this that they promote digestion and thus health. In the case of our fish, there is another essential aspect: with better digestion, less is excreted and the water is thus less polluted, causing fewer algae problems and keeping the water cleaner.

As the majority of cichlids cultivated from Lake Tanganyika are predators, we have named the food for predatory species PRONOVO TANGANYIKA. Since most of the species cultivated from Lake Malawi are growth eaters, JBL has named this food PRONOVO MALAWI.

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

JBL PRONOVO TANGANYIKA FLAKES M

Product details

Article data			
Product name	JBL PRONOVO TANGANYIKA FLAKES M 250ml	JBL PRONOVO TANGANYIKA FLAKES M 1000ml	JBL PRONOVO TANGANYIKA FLAKES M 5.5l
Art. No.	3120000	3120100	3120300
EAN number	4014162312006	4014162312013	4014162312037
EAN as barcode			
Content	250 ml	1000 ml	5,5 l
Weight	45 g	170 g	950 g
Expiry months	36	36	36
RRP incl. VAT	9,25 €	21,67 €	75,80 €
Base price	205.56 €	127.47 €	79.79 €
Nominal filling quantity	45 g	170 g	950 g
Base quantity	1 kg	1 kg	1 kg
Gross weight	80.9 g	249.956 g	1129 g
Net weight	45 g	170 g	950 g
Weight change	-	-	-

Disposal			
Product name	JBL PRONOVO TANGANYIKA FLAKES M 250ml	JBL PRONOVO TANGANYIKA FLAKES M 1000ml	JBL PRONOVO TANGANYIKA FLAKES M 5.5l
Art. No.	3120000	3120100	3120300
Green dot	✓	✓	✓
Group electronic waste	-	-	-
Disposal weight	-	-	-
Battery type	-	-	-
Battery return	-	-	-
Battery rechargeable	-	-	-
Disposal weight battery	-	-	-
Non-returnable glass	-	-	-
PPK	-	-	-
Plastic small	35.9 g	79.96 g	-
Plastic large	-	-	179 g
Disposal weight metal	0 g	0 g	0 g

Features			
Product name	JBL PRONOVO TANGANYIKA FLAKES M 250ml	JBL PRONOVO TANGANYIKA FLAKES M 1000ml	JBL PRONOVO TANGANYIKA FLAKES M 5.5l
Art. No.	3120000	3120100	3120300
Animal species	Cichlids (Tanganyika)	Cichlids (Tanganyika)	Cichlids (Tanganyika)
Animal size	8 - 20 cm	8 - 20 cm	8 - 20 cm
Animal age group	All aquarium fish	All aquarium fish	All aquarium fish
Volume of habitat	For all aquariums	For all aquariums	For all aquariums

Features			
Material	You will find details of the materials used under Details & Composition	You will find details of the materials used under Details & Composition	You will find details of the materials used under Details & Composition
Food type	food flakes	food flakes	food flakes
Colour	red	red	red
Dosage	Feed 1 – 2 times a day, as much as can be eaten within a few minutes	Feed 1 – 2 times a day, as much as can be eaten within a few minutes	Feed 1 – 2 times a day, as much as can be eaten within a few minutes
Transport conditions	-	-	-

JBL PRONOVO TANGANYIKA FLAKES M

Electronic label / illuminant			
Product name	JBL PRONOVO TANGANYIKA FLAKES M 250ml	JBL PRONOVO TANGANYIKA FLAKES M 1000ml	JBL PRONOVO TANGANYIKA FLAKES M 5.5l
Art. No.	3120000	3120100	3120300
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	-	-	-

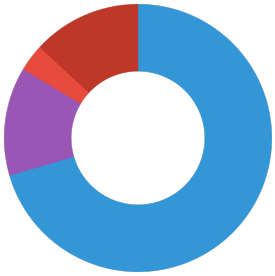
Technical data			
Product name	JBL PRONOVO TANGANYIKA FLAKES M 250ml	JBL PRONOVO TANGANYIKA FLAKES M 1000ml	JBL PRONOVO TANGANYIKA FLAKES M 5.5l
Art. No.	3120000	3120100	3120300
Range in litres	-	-	-
Range from - to	-	-	-
Range in days	-	-	-
Range tank length	-	-	-
Output in watts	-	-	-
Output per hour	-	-	-
Output per day	-	-	-
Height	146 mm	198 mm	191 mm
Length	56 mm	90 mm	223 mm
Width	56 mm	90 mm	223 mm
Diameter	56 mm	90 mm	223 mm
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	-	-	-

Technical data			
Delivery head	-	-	-

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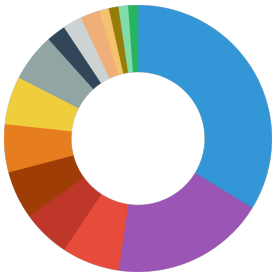
Food type	food flakes
Sub product type	complete food for ornamental fish
Dosing	Feed 1 – 2 times a day, as much as can be eaten within a few minutes

Analytical components



Crude protein	43 %
Fat content	8 %
Crude fibre	2 %
Crude ash	8 %

Composition



salmon meal
wheat meal
shrimp meal
krill meal
rice meal
wheat germs
wheat gluten
yeast extract
soy bean meal
octopus meal
Beetroot
Potato flakes
Apple fibre
spirulina
guar gum

Additives

Colourings
are not added by JBL

Antioxidants
1b306(i)

Additional information for the specialist trade sector

Article data			
Product name	JBL PRONOVO TANGANYIKA FLAKES M 250ml	JBL PRONOVO TANGANYIKA FLAKES M 1000ml	JBL PRONOVO TANGANYIKA FLAKES M 5.5l
Art. No.	3120000	3120100	3120300
VAT	23%	23%	23%
Sales unit (SU)	6	3	1
Volume packaging	0.36l	1.26l	7.46l
Dimensions (l/w/h)	56 mm/56 mm/146 mm	90 mm/90 mm/198 mm	223 mm/223 mm/191 mm
Layer	648	192	18
Pallet	1944	576	90
Category of products	1	1	1
Customs tariff	23099041	23099041	23099041
Country of origin	DE	DE	DE
Type of packaging	can	can	Eimer

PU 1 data			
Product name	JBL PRONOVO TANGANYIKA FLAKES M 250ml	JBL PRONOVO TANGANYIKA FLAKES M 1000ml	JBL PRONOVO TANGANYIKA FLAKES M 5.5l
Art. No.	3120000	3120100	3120300
PU 1 material	film gr	film gr	None
PU 1 weight	5.1 g	9.39 g	-
PU 1 lengh	168 mm	270 mm	-
PU 1 width/depth	112 mm	90 mm	-
PU 1 height	146 mm	198 mm	-

PU 2 data			
Product name	JBL PRONOVO TANGANYIKA FLAKES M 250ml	JBL PRONOVO TANGANYIKA FLAKES M 1000ml	JBL PRONOVO TANGANYIKA FLAKES M 5.5l
Art. No.	3120000	3120100	3120300
PU 2 material	cardboard gr	cardboard gr	None
PU 2 weight	426 g	468 g	-
PU 2 lengh	244 mm	284 mm	-
PU 2 width/depth	354 mm	374 mm	-
PU 2 height	448 mm	408 mm	-

Trade data			
Product name	JBL PRONOVO TANGANYIKA FLAKES M 250ml	JBL PRONOVO TANGANYIKA FLAKES M 1000ml	JBL PRONOVO TANGANYIKA FLAKES M 5.5l
Art. No.	3120000	3120100	3120300
Till receipt text	JBL TANGA FLA M	JBL TANGA FLA M	JBL TANGA FLA M
Shelf placement	-	-	-