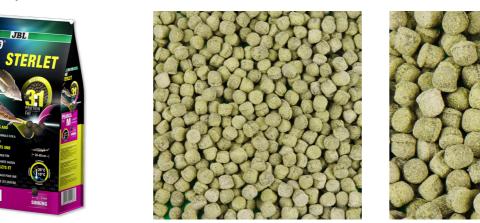




Complete food for medium-sized sterlets

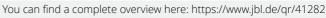
Suitable for:



- Complete food with the right protein/fat ratio 3:1 in accordance with the NEO index which takes temperature, function, animal size and age into account
- With salmon, shrimp, octopus, spirulina and gammarus for a natural diet for sterlets (at 10-25 °C water temperature)
- Food size M (6 mm) for fish 30-60 cm.
- Sinking pearls with 40 % protein, 12 % fat, 2 % crude fibre and 8 % crude ash
- Medium-sized food pearls in resealable bag (air, water and lightproof) for the preservation of quality



You may also be interested in You can find a com







JBL PROPOND ALL SEASONS S All-season food for small koi & pond fish



JBL PROPOND ALL SEASONS M All-season food for koi and pond fish



JBL PROPOND GOLDFISH S Food sticks for small goldfish



JBL PROPOND GOLDFISH M Food sticks for medium-sized to large goldfish





#### Product information

Sturgeons are very special fish. Their body shape indicates their way of life: They swim near the ground and use their barbels (chemosensor organ) to feel for small invertebrates, which they would eat in the wild. JBL ProPond Sterlet has been adapted to suit these eating habits, both in its composition (increased share of invertebrates) and in its sinking behaviour. Even if sturgeons can learn to feed at the water surface, this feeding behaviour doesn't represent their natural behaviour and harbours the risk of excessive air swallowing. Sturgeons should always be fed with their own food because it has a dedicated composition and the sturgeons could hurt the koi's mucous membrane with their bone plates when fighting for their food. In practice you can feed your goldfish and koi on the surface at a corner of the pond and your sturgeons with sinking sturgeon food at the other corner.

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





# Product details

Article data		
Product name JBL PROPOND STERLET M 3.0 kg		JBL PROPOND STERLET M 6.0 kg
Art. No.	4128200	4128300
EAN number	4014162412829	4014162412836
EAN as barcode		
Weight	3,0 kg	6,0 kg
Size	61	121
Expiry months	36	36
RRP incl. VAT	55,46 €	92,50 €
Base price	18.49€	15.42 €
Nominal filling quantity	3 kg	6 kg
Base quantity	1 kg	1 kg
Gross weight	3054 g	6079 g
Net weight	3000 g	6000 g
Weight change	-	-

Disposal		
Product name	JBL PROPOND STERLET M 3.0 kg	JBL PROPOND STERLET M 6.0 kg
Art. No.	4128200	4128300
Green dot	$\checkmark$	✓
Group electronic waste	-	-
Disposal weight	-	-
Battery type	-	-
Battery return	-	-
Battery rechargeable	-	-
Disposal weight battery	-	-
Non-returnable glass	-	-
РРК	-	-
Plastic small	-	-
Plastic large	54 g	79 g
Disposal weight metal	0 g	0 g

Features		
Product name	JBL PROPOND STERLET M 3.0 kg	JBL PROPOND STERLET M 6.0 kg
Art. No.	Art. No. 4128200	
Animal species	Sturgeons	Sturgeons
Animal size	30 - 60 cm	30 - 60 cm
Animal age group	Medium-sized sterlets	Medium-sized sterlets
Volume of habitat	For all ponds	For all ponds
Material	You will find details of the materials used under Details & Composition	You will find details of the materials used under Details & Composition



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Features		
Food type	sinking pearls	sinking pearls
Colour	brown	brown
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
Transport conditions	-	-





Electronic label / illuminant		
Product name	JBL PROPOND STERLET M 3.0 kg	JBL PROPOND STERLET M 6.0 kg
Art. No.	4128200	4128300
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 PROPOND STERLET M 3.0 kg		JBL PROPOND STERLET M 6.0 kg
Art. No.	4128200	4128300
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	sinking pearls
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	40 %
Fat content	12 %
Crude fibre	2 %
Crude ash	8 %

### III Composition



wheat germs
salmon meal
wheat meal
shrimp meal
octopus meal
wheat gluten
gammarus
spirulina
rice meal
guar gum
guar gum

#### II+ Additives

Colourings	
are not added by JBL	

Vitamins, provitamins and other chemically defined substances having a similar effect (per 1000 g)	
Vitamin A	25000 I. E.
Vitamin D₃	2000 I. E.
Vitamin E	3000 mg
Vitamin C(stable)	200 mg





### Additional information for the specialist trade sector

Article data				
Product name	JBL PROPOND STERLET M 3.0 kg	JBL PROPOND STERLET M 6.0 kg		
Art. No.	4128200	4128300		
VAT	7%	7%		
Sales unit (SU)	1	1		
Volume packaging	8.41	16.71		
Dimensions (l/w/h)	85 mm/250 mm/395 mm	120 mm/300 mm/465 mm		
Layer	28	18		
Pallet	84	72		
Category of products	1	1		
Customs tariff	23099041	23099041		
Country of origin	DE	DE		
Type of packaging	Bag / sack	Bag / sack		

PU 1 data				
Product name	JBL PROPOND STERLET M 3.0 kg	JBL PROPOND STERLET M 6.0 kg		
Art. No.	4128200	4128300		
PU 1 material	cardboard gr	cardboard gr		
PU 1 weight	490 g	690 g		
PU 1 lengh	360 mm	440 mm		
PU 1 width/depth	265 mm	330 mm		
PU 1 height	330 mm	330 mm		

PU 2 data			
Product name	JBL PROPOND STERLET M 3.0 kg	JBL PROPOND STERLET M 6.0 kg	
Art. No.	4128200	4128300	
PU 2 material	None	None	
PU 2 weight	-	-	
PU 2 lengh	-	-	
PU 2 width/depth	-	-	
PU 2 height	-	-	

Trade data				
Product name	JBL PROPOND STERLET M 3.0 kg	JBL PROPOND STERLET M 6.0 kg		
Art. No.	4128200	4128300		
Till receipt text	PP SterletM3.0	PP SterletM6.0		
Shelf placement	-	-		



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