



JBL PROPOND WINTER L

Winter food for large koi

Suitable for:









- Complete food with the right protein/fat ratio 2:1 in accordance with the NEO index which takes temperature, function, animal size and age into account
- With wheat, salmon, fish oil, shrimp and corn for vigorous and healthy koi (at 5 -15 °C water temperature)
- Food size L (9 mm) for fish 55-85 cm.
- Sinking food pearls with 18 % protein, 11 % fat, 2 % crude fibre and 6 % crude ash
- Food pearls in resealable bag (air, water and lightproof) for the preservation of quality



You may also be interested in

You can find a complete overview here: https://www.jbl.de/qr/41207





JBL PROPOND SPRING

Spring food for small koi



JBL PROPOND SPRING Μ Spring food for medium-sized



JBL PROPOND **SUMMER S** Summer food for small koi



JBL PROPOND **SUMMER M** Summer food for mediumsized koi









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Product information

NEO intex literally means: natural, energy-optimised nutrition. Behind this lies the ratio of proteins to fats in the food. Looking at the season alone, the fish would only need half as much protein in winter (2:1) as in summer (4:1). But because not only the season (meaning the water temperature), but also the size and age of the fish, and food function (e.g. growth food = ProPond Growt) play determining roles, the der NEO index has been developed to deal with all these factors in one.

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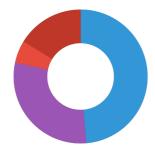




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Food type	feed pearls	
Sub product type	complete food for ornamental fish	
Dosing Feed 1 – 2 times a day, as much as can be eaten within a few minutes		

Analytical components



	Crude protein	18 %
	Fat content	11 %
	Crude fibre	2 %
	Crude ash	6 %

Composition



heat meal
heat germs
ce meal
almon meal
sh oil
nrimp meal
reen meal
orn meal
uar gum
h

I Additives

Colourings	
None	

Vitamins, provitamins and othe having a similar effect (per 100	mins, provitamins and other chemically defined substances ing a similar effect (per 1000 g)		
Vitamin A	25000 I. E.		
Vitamin D₃	2000 I. E.		
Vitamin E	300 mg		
Vitamin C(stable)	200 mg		



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