



# ELVOR JUNIOR

Complete milk  
replacer

Puppy  
Kitten



**ELVOR JUNIOR** is a complete milk replacer intended to replace or supplement mother's milk. It is used in the following cases:

- Insufficient mother's milk,
- Behavioral disorder of the mother,
  - Mammary gland infection,
  - Large litter,
- Orphan puppies or kittens.



**Balanced protein and fat contents** for **optimal growth** of puppies and kittens.



**Rich in proteins (100% dairy proteins)**, for **easier digestion** and **reduced risks of digestive ailments**.



**Chelated trace elements** (iron, zinc, manganese) for a **better assimilation**.

The **fructo-oligosaccharides** (FOS) have a positive effect on the regulation and stimulation of the beneficial intestinal microflora and participate in the modulation of the immune response.

## INGREDIENTS

Skimmed milk powder, palm oil, whey protein, coconut oil, dicalcium phosphate, calcium carbonate, fructooligosaccharides

## ANALYTICAL CONTENT

Crude protein	30,0 %	Calcium	1,6 %
Crude fat	28,0 %	Sodium	0,3 %
Crude fibre	<0,01 %	Phosphorus	0,8 %
Crude ashes	7,6 %		

## ADDITIVES (Contents per kg)

### Trace elements

Iron ( <i>Iron chelate</i> )	100 mg
Copper ( <i>Copper Sulfate</i> )	15 mg
Zinc ( <i>Zinc chelate</i> )	125 mg
Manganese ( <i>Manganese chelate</i> )	50 mg
Iodine ( <i>Potassium iodide</i> )	2 mg
Selenium ( <i>Organic selenium</i> )	0,2 mg

### Vitamins

Vitamin A	15 000 UI
Vitamin D3	2 000 UI
Vitamin E	150 mg
Vitamin C	200 mg

+ Vitamins K3,  
B1, B2, B3, B5,  
B6, B8, B9, B12



More  
information

*These values are given for information and cannot be considered as a guarantee. It is the user's responsibility to ensure that the product is applied according to current legislation. Suitable for « GMO-free fed <0,9% » supply chains.*

**elvor**  
Feed, protect, grow

SOFIVO SAS

19 bis rue de la Libération - St Brice en Coglès 35460 MAEN ROCH  
Tel: +33 (0)2 99 18 52 52 | [contact@elvor.fr](mailto:contact@elvor.fr) | [www.elvor.com](http://www.elvor.com)

**GMO Free**

