## PEDIATRIC

# **WEANING**



 Combined prebiotics and a synergistic antioxidant complex including vitamin E, vitamin C, taurine and lutein; to support natural defences of the weaning kitten.



 Combination of highly digestible proteins, and prebiotics to help support digestive health.







Approximate size

5ma

444.9kcal

#### COMPOSITION

Dehydrated poultry protein, animal fats, rice, maize flour, wheat gluten\*, hydrolysed animal proteins, vegetable fibres, yeasts, beet pulp, fish oil, soya oil, minerals, Fructo-Oligo-Saccharides (FOS), hydrolysed yeast (source of mannan-oligo-saccharides), marigold extract (source of lutein).



#### Additives (kg) \* \* \*

#### Nutritional additives:

Vitamin A: 26000IU, Vitamin D3: 1000IU, E1 (Iron): 52mg, E2 (Iodine): 5.2mg, E4 (Copper): 8mg, E5 (Manganese): 67mg, E6 (Zinc): 201mg, E8 (Selenium): 0.09mg.

Preservatives - Antioxidants.

<sup>\*\*\*\*</sup>NOTE: Values reflect only levels added to the formula, not those naturally occurring in components of the diet. For total levels in the diet, refer to the Average Analysis pages.



### **FURTHER INFORMATION**

In the growing kitten, lactose digestibility decreases while the ability to digest starch increases.

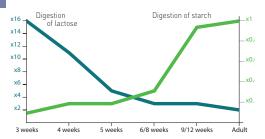
\*\*\*\*Study: Kienzle 1977

#### per 100 a **KEY VALUES** as fed Protein 34g 25q Fat content Crude ash 6.7q Carbohydrate 22.6g NFE 26.9a Dietary fibre 6.2g Crude fibre 1.9q Omega 6 5.6q Omega 3 1.14q EPA+DHA 0.4aCalcium 1.1q Phosphorus 1q Linoleic acid 5.33a L-lysine 1.62g

L-carnitine

Metabolisable energy\*\*

### Development of the kitten's digestive capacity\*\*\*\*



<sup>\*</sup>L.I.P. (Low Indigestible Protein): protein selected because of its very high assimilation.

<sup>\*\*</sup>Calculated according to NRC2006