

EXIGENT 35/30 Savour sensation

For fussy adult cats (1 to 10 years)

Natural preference

To meet each and every cat's natural preference, even the fussiest, Royal Canin has developed 3 exclusive nutritional solutions for fussy cats:

EXIGENT 35/30
Savour sensation

EXIGENT 33
Aromatic attraction

EXIGENT 42
Protein preference

Based on the latest science in palatability, they respond to each cat's individual preference. Each product has a specific and original sensorial orientation while respecting all palatability criteria.

Because the perception of palatability varies so widely in cats, let your cat decide!



Savour sensation

Mouth feel is a distinguishing factor in dietary choice. Each cat interprets the flavours and texture of a food according to its individual preference.

Savour sensation with two kibbles of different shapes, composition and texture which act together in the mouth, is a complete nutritional response for fussy cats.

While its' mouth feel is what makes it stand out, **Savour sensation** also meets all the other palatability criteria, with an aroma and balanced macro nutrients for a uniquely palatable response!



Helps maintain
ideal weight

The special formulation helps maintain ideal weight with a moderate energy content.



Coat beauty

The complex of active nutrients, including biotin and borage oil (rich in omega 6), contributes to the coat beauty.



400g, 2kg, 4kg, 10kg




ROYAL CANIN
FELINE HEALTH NUTRITION

Recommended daily requirements

Cat weight (kg)	LEAN		NORMAL		OVERWEIGHT	
	(g/day)	cup*/day	(g/day)	cup*/day	(g/day)	cup*/day
2	40	4/8	30	3/8	–	–
3	55	5/8	45	4/8	–	–
4	75	7/8	60	5/8	45	4/8
5	95	1	75	7/8	55	5/8
6	115	1+2/8	90	1	70	6/8
7	–	–	105	1+1/8	80	7/8



*1 cup = 240 ml
1 cup ± 91 g (considering product density)

Ingredients

Maize, dehydrated poultry meat, rice, vegetable protein isolate*, animal fats, maize gluten, hydrolysed animal proteins, vegetable fibres, minerals, beet pulp, yeasts, soya oil, sodium phosphate, egg powder, fructo-oligo-saccharides, paprika extracts, borage oil.

*L.I.P.: protein selected for its very high assimilation.



Average Analysis

Guaranteed analysis

Moisture (%)	7
Protein (%)	33
Fat (%)	16
Carbohydrate (%)	34
Ash (%)	6.6
Crude Fibre (%)	3.4
Dietary Fibre (%)	9.1

Minerals

Calcium (%)	1.04
Phosphorus (%)	0.9
Sodium (%)	0.4
Chloride (%)	0.49
Potassium (%)	0.6
Magnesium (%)	0.08
Copper (mg/kg)	22
Iron (mg/kg)	175
Zinc (mg/kg)	198
Manganese (mg/kg)	62
Iodine (mg/kg)	2.9
Selenium (mg/kg)	0.17

Vitamins

Vitamin A (IU/kg)	18000
Vitamin D3 (IU/kg)	800
Vitamin E (mg/kg)	600
Vitamin C (mg/kg)	300
Thiamine (B1) (mg/kg)	28
Riboflavin (B2) (mg/kg)	56
Niacin (mg/kg)	177.3
Pyridoxine (B6) (mg/kg)	25.7
Pantothenic Acid (mg/kg)	52.1
Folic Acid (mg/kg)	4.7
Cyanocobalamin (B12) (mg/kg)	0.18
Biotin (mg/kg)	1.56
Choline (mg/kg)	2300

Amino Acids

Arginine (%)	1.83
Lysine (%)	1.43
Methionine (%)	1.06
Methionine + Cystine (%)	1.56
Taurine (%)	0.21

Fatty Acids

Linoleic acid (%)	3.48
Omega 6 (%)	3.67
Omega 3 (%)	0.3
Arachidonic acid (%)	0.06

Energy

ENERGY_NRC85 (kcal/kg)	3705
ENERGY_NRC74 (kcal/kg)	4120
ENERGY_NRC2006 (kcal/kg)	3911
ENERGY MEASURED (kcal/kg)	3935