

# Vet Expert Intestinal Cat can



## New intestinal cat

- meat and meat by-product (**34% chicken; 34% turkey**),
- vegetables (2% potato), minerals (1%);
- oils and fats (0,2% salmon oil), brewer yeast (0,1%),
- FOS (0,1%),
- MOS (0,1%)
- Taurine 1500mg



INTESTINE



FRUCTOOLIGO-SACCHARIDES



INCREASED PROTEIN





MANNANOLIGO-SACCHARIDES





TASTY

# Intestinal Vetexpert vs Intestinal Royal Canin

	Intestinal Vetexpert	Intestinal Royal Canin
Composition	Broth, chicken (34%), turkey (34%), potato (2%), salmon oil (0,2%), MOS (0,1%), FOS (0,1%), yeast (0,1%)	Meat and meat by product, cereals, oils and fats, minerals,sugar, yeast
Chemical Analysis	Protein: 10,3% (36,05) Fat: 5,4% (45,9) Ash: 2,5% Fibre: 0,5% Water: 80% EM: 92,21kcal/100g NFE: 0,3% (1,05)	Protein: 7,6% (26,6) Fat: 5,6% (47,6) Ash: 1,6% Fibre: 0,8% Water: 80% EM: 94kcal/100g NFE: mathematical calculation: 4,4% (15,4)
Additives	Omega 6 and Omega 3 (EPA+DHA):	Omega 6 and Omega 3 (EPA+DHA): 0,1%
Picture		

# Intestinal Vetexpert vs Hill`s i/d

	Intestinal Vetexpert	i/d Hill`s
Composition	Broth, chicken(34%), turkey (34%), potato (2%), salmon oil (0,2%), MOS (0,1%), FOS (0,1%), yeast (0,1%)	Meat and meat by product, cerels, plant protein extracts, fats and oils, minerals. <b>Easily digestible: pork liver, chicken, rice flour</b>
Chemical analysis	Protein: 10,3% (36,05) <b>Fat: 5,4% (45,9)</b> Ash: 2,5% Fibre: 0,5% Water: 80% EM: 92,21kcal/100g <b>NFE: 0,3% (1,05)</b>	Protein: 9,9% (34,65) <b>Fat: 6,1% (51,85)</b> Ash: 1,8% <u>Fibre</u> : 0,7% Water: 75,5% EM: 107,5kcal/100g <b>NFE: mathematical calculation: 6% (21)</b>
Additives	Omega 6 and Omega 3 (EPA+DHA)	Omega 6 and Omega 3 (EPA+DHA)
Picture		

# Vet Expert Intestinal Cat can – features and benefits



## Key features

**High protein of animal origin**

**Low starch**

**Low fibre, nutritional additives: FOS and MOS**

**Cereal free diet**

**Gluten free diet**

## Benefits

Increase the digestibility and absorption of nutrient during sickness, stabilize the lean body mass.

Increase the digestibility and stabilize the glucose concentration in blood.

Increase the digestibility and absorption of nutrient, enterocytes regeneration and renovation of microflora.

Does not contain cereal grains, potatoes are the source of carbohydrates.

Does not contain gluten.