What makes Felo-Form unique among feline nutritional supplements?

Advantages

• Nutrition to minimize retinal degeneration, dilated cardiomyopathy, and hypokalemia risk.
• Safe for FLUTD-prone cats.
• Contains Taurine an essential amino acid.
• Available in highly palatable, chewable tablets.

Why give your feline patients nutritional tablets from an unknown source?

Designed to help prevent chronic conditions including central retinal degeneration, dilated cardiomyopathy, and hypokalemia, Felo-Form’s formulation of vitamins, minerals, and amino acids is also safe for cats prone to FLUTD.

Backed by LLOYD, Inc.’s 50+ years of dedication to the highest quality ingredients and quality control, Felo-Form is an economical approach to supporting better lifelong feline health.
Ingredients: Brewer’s dried yeast, dicalcium phosphate, lactose, cellulose, calcium carbonate, taurine, potassium chloride, glycerin, silicon dioxide, choline chloride, DL-methionine, magnesium stearate, ferrous sulfate, niacin, dextrose, fish oil, vitamin A palmitate, vitamin E, thiamine mononitrate, manganese sulfate, zinc oxide, PVP, vitamin B12, copper sulfate, potassium phosphate, riboflavin, sodium selenite, D-pantothenic acid, vitamin D3, cobalt sulfate, folic acid, EDDI, pyridoxine HCl. Color added.

How Supplied: Bottles of 50 tablets.

Guaranteed Analysis Per Tablet:
(All values are minimum quantities unless otherwise stated.)

Minerals:
- Calcium (min.)..........................6.8%
- (max).............................8.1%
- Phosphorus..........................3.5%
- Potassium..........................1.4%
- Iron....................................3 mg
- Copper..................................0.18 mg
- Manganese............................0.5 mg
- Zinc.....................................1.25 mg
- Iodine..................................0.05 mg
- Selenium................................2 mcg
- *Cobalt..................................0.06 mg

Vitamins and Others:
- Vitamin A..............................750 IU
- Vitamin D3............................75 IU
- Vitamin E................................1 IU
- Thiamine mononitrate..............0.5 mg
- Riboflavin................................0.5 mg
- D-Pantothenic Acid.................0.25 mcg
- Niacin..................................5 mg
- Pyridoxine hydrochloride..........0.05 mg
- Folic Acid..............................25 mcg
- Vitamin B12...........................1.5 mcg
- Choline Chloride.....................10 mg
- Taurine..................................60 mg

*Not recognized as an Essential Nutrient by the AAFCO Cat Food Nutrient Profiles.

Why is Taurine important in the cat’s diet?

Taurine deficiencies are rare today because most pet food formulas contain sufficient added taurine, but they can occur in cats fed vegetarian or home cooked diets. Also, prolonged fasting or lack of appetite (anorexia) may cause low taurine levels in cats. Taurine is very sensitive to heat, and taurine content in meat is greatly reduced after cooking. Taurine is not available in vegetable sources of protein.

Taurine is an essential amino acid for the cat, which means that the cat cannot synthesize it from other amino acids such as methionine and cystine. Taurine is one of the most abundant amino acids in the body. It is thought to help regulate heartbeat, maintain cell membranes, and affect the release of neurotransmitters in the brain. The role of taurine in the body is complex. In the cat it is a key component of bile, which in turn is needed for the digestion of fats and absorption of fat-soluble vitamins. It is vital for the proper utilization of sodium, potassium, calcium, and magnesium, and prevents loss of potassium from the heart muscle.

Taurine represents 50% of the free amino-acids in the cardiac muscle. A deficiency of taurine in cats can cause dilated cardiomyopathy, a condition where the heart muscle enlarges and is weakened. Taurine deficiencies can also cause central retinal degeneration (eye lesions) resulting in total blindness within two years if not corrected.

Felo-Form contains 100% of the taurine requirement needed to help prevent these conditions.