

**Product Description**—Teklad Global Ferret Diet is designed and manufactured with the same high quality ingredients in the United States and throughout Europe. 2072 is a **fixed formula** extruded diet containing a minimum of 36% protein, and 18% fat, designed to maintain a good nutritional state during gestation, lactation, and growth. Diet 2072 contains poultry-by-product meal and poultry fat which are preferred by ferrets over conventional meat and bone meals and vegetable oils. It also contains several other highly digestible ingredients, such as brewers rice and dried whole egg. **All Teklad Global Diets are available certified.**

<i>Proximate Analysis</i>		
Crude Protein	%	36.80
Crude Oil	%	19.70
Crude Fiber	%	1.60
Ash	%	8.50
NFE	%	23.40
Carbohydrate	%	3.68
Starch	%	22.80
Sugar	%	0.58
Digestible Energy	Kcal/g (MJ/kg)	4.28 (17.89)
Metabolizable Energy	Kcal/g (MJ/kg)	4.00 (16.74)

<i>Minerals</i>		
Calcium	%	2.29
Phosphorus	%	1.47
Sodium	%	0.62
Potassium	%	0.41
Chloride	%	1.02
Magnesium	%	0.09
Zinc	mg/kg	177.55
Manganese	mg/kg	66.30
Copper	mg/kg	33.50
Iodine (added)	mg/kg	8.24
Iron	mg/kg	283.46
Selenium	mg/kg	0.39
Cobalt	mg/kg	4.37
Chromium	mg/kg	0.26

<i>Amino Acids</i>		
Aspartic Acid	%	3.01
Glutamic Acid	%	4.59
Alanine	%	3.13
Glycine	%	3.62
Threonine	%	1.34
Proline	%	2.28
Serine	%	1.60
Leucine	%	2.51
Isoleucine	%	1.40
Valine	%	1.68
Phenylalanine	%	1.28
Tyrosine	%	1.06
Phe + Tyr	%	2.34
Methionine	%	1.08
Cystine	%	0.47
Met + Cyst	%	1.55
Lysine	%	2.77
Histidine	%	0.99
Arginine	%	2.33
Tryptophan	%	0.34
Available Lysine	%	2.55

**Standard Product Form: Extruded**

**Ingredients**—Poultry by-product meal, brewer's rice, poultry fat, fish meal, dried whole egg, beet pulp, dried brewers yeast, iodized salt, phosphoric acid, L-lysine, DL-methionine, choline chloride, taurine, vitamin A acetate, vitamin D<sub>3</sub> supplement, vitamin E supplement, niacin, calcium pantothenate, riboflavin, thiamin mononitrate, pyridoxine hydrochloride, menadione sodium bisulfite complex (source of vitamin K), folic acid, vitamin B<sub>12</sub> supplement, calcium carbonate, calcium phosphate, manganous oxide, ferrous sulfate, copper sulfate, zinc oxide, calcium iodate, cobalt carbonate, sodium selenite, chromium potassium sulfate, magnesium oxide.

<i>Vitamins</i>		
Vitamin A	iu/g	27.22
Retinol	mg/kg	8249.09
Vitamin D <sub>3</sub>	iu/g	3.10
Cholecalciferol	µg/kg	77.42
Vitamin E (α-tocopherol)	mg/kg	163.73
Vitamin K <sub>3</sub> (menadione)	mg/kg	42.34
Vitamin B <sub>1</sub> (thiamine)	mg/kg	81.09
Vitamin B <sub>2</sub> (riboflavin)	mg/kg	18.42
Avail. Niacin (nicotinic acid)	mg/kg	78.63
Vitamin B <sub>6</sub> (pyridoxine)	mg/kg	20.28
Pantothenic Acid	mg/kg	92.63
Vitamin B <sub>12</sub> (cyanocobalamin)	mg/kg	0.20
Avail. Biotin	mg/kg	0.52
Folate	mg/kg	4.14
Vitamin C	mg/kg	0.00
Choline	mg/kg	3758.12
B Carotene	mg/kg	0.09
Inositol	mg/kg	1.25

<i>Fatty Acids</i>		
SATURATED		
C4:0 Butyric	g/kg	0.00
C6:0 Caproic	g/kg	0.00
C8:0 Caprylic	g/kg	0.00
C10:0 Capric	g/kg	0.09
C12:0 Lauric	g/kg	0.54
C14:0 Myristic	g/kg	2.05
C15:0 Pentadecanoic	g/kg	0.23
C16:0 Palmitic	g/kg	42.92
C17:0 Margaric	g/kg	0.29
C18:0 Stearic	g/kg	13.51
C20:0 Arachidic	g/kg	0.21
C22:0 Behenic	g/kg	0.10
C24:0 Lignoceric	g/kg	0.02
MONO-UNSATURATED		
C16:1ω7 Palmitoleic	g/kg	10.28
C17:1ω8 Heptadecenoic	g/kg	0.18
C18:1ω9 Oleic	g/kg	79.79
C20:1ω9 Gadoleic	g/kg	1.20
C22:1ω9 Erucic	g/kg	0.54
POLYUNSATURATED		
C18:2ω6 Linoleic	g/kg	39.76
C18:3ω3 Linolenic	g/kg	3.91
C18:4ω3 Octadecatetraenoic	g/kg	0.22
C20:2ω6 Eicosadienoic	g/kg	0.46
C20:3ω6 Dihomo-gamma-linolenic	g/kg	0.02
C20:4ω6 Arachidonic	g/kg	1.11
C20:5ω3 Eicosapentanoic	g/kg	0.78
C22:5ω3 Clupanodonic	g/kg	0.47
C22:6ω3 Docosahexaenoic	g/kg	0.77

Nutrient levels are calculated from raw material data and are adjusted to 10% moisture level in the diet. Reported nutrient values may vary due to the inherent variability in laboratory analysis.