



BEEKAY TRANSGENIC RODENT DIET (BK021E)

It has been observed that transgenic animals often fail to thrive and exhibit poor breeding performance. This diet has been formulated specially to encourage the animal to eat and so optimise their dietary intake while providing high quality nutrients in an easily available form. It is designed to ensure maximum reproduction and viability of young to weaning of these valuable animals.

Product Information

Order Name: Beekay Transgenic Rodent Diet (BK021E)

Main Ingredients: Soya Bean Meal, Maize, Wheat, Barley, Wheatfeed, Minerals, Soya Oil, Dried Yeast, Dried Whey, Dicalcium Phosphate, Limestone Flour, Salt

Form: Expanded

Presentation: 12.5kg paper sack.

Other packing available on request.

Irradiation: 25kGy, double wrapped and vacuum packed.

Other presentations on request.

Labelling

Each bag is labelled with

- Product reference
- Expiry date
- Batch identification

Quality Control Analysis

Independent laboratories perform physical-chemical and microbiological analyses on each batch of diet. Periodic full chemical analyses are conducted on selected batches to assure consistency over time.

Calculated Composition

Crude Oil	%	4.319
Crude Protein	%	24.07
Crude Fibre	%	3.40
Ash	%	6.40
NFE	%	52.21
Dig Crude Oil	%	3.85
Dig Crude Protein	%	21.89
Gross Energy	MJ/kg	
Dig Energy	MJ/kg	13.87
Vitamin A	iu/kg	12002.4
Vitamin D ₃	iu/kg	1503.0
Vitamin E	mg/kg	97.17
Thiamin	mg/kg	12.33
Riboflavin	mg/kg	14.22
Pyridoxine	mg/kg	14.6
Vitamin B ₁₂	µg/kg	20.0
Vitamin K	mg/kg	15.99
Folic Acid	mg/kg	3.70
Nicotinic Acid	mg/kg	65.57
Pantothenic Acid	mg/kg	26.33
Choline	mg/kg	1591.22
Inositol	mg/kg	1456.1
Biotin	µg/kg	402.9
Calcium	%	0.96
Total Phosphorus	%	0.82
Available Phosphorus	%	0.53
Magnesium	%	0.18
Sodium	%	0.29
Chloride	%	0.45
Potassium	%	1.06
Iron	mg/kg	110.88
Copper	mg/kg	20.69
Manganese	mg/kg	81.11
Zinc	mg/kg	94.68
Cobalt	µg/kg	469
Iodine	µg/kg	1565.4
Selenium	µg/kg	307.6
Lysine	%	1.49
Methionine	%	0.37
Linoleic Acid	%	1.92
Linolenic Acid	%	0.21