



## BEEKAY UNIVERSAL PRIMATE DIET (BK020E)

This diet has been formulated to provide a dual purpose diet for both breeding and maintenance of Old World Primates and also a palatable and convenient diet for New World Monkeys held in laboratories.

The diet contains a banana flavouring to increase acceptability to monkeys

This diet has been developed from our successful Old and New World Diets and provides increased energy and protein quality for improved lactation and growth.

The expanded pellets are shaped to make them easier for young animals to chew, so facilitating weaning.

### Product Information

Order Name: Beekay Universal Primate Diet (BK020E)

Main Ingredients: Wheat, Wheatfeed, Maize Germ, English White Fish Meal, Extracted Soya Bean Meal, Dried Brewers Yeast, Sucrose, Soya Oil, Minerals, Vitamins, Amino Acids

Form: Expanded, flattened biscuits

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               | %     | 7.37    |
| Crude Protein           | %     | 16.71   |
| Crude Fibre             | %     | 3.44    |
| Ash                     | %     | 5.46    |
| NFE                     | %     |         |
| Dig Crude Oil           | %     | 7.04    |
| Dig Crude Protein       | %     | 14.81   |
| Gross Energy            | MJ/kg | 17.19   |
| Dig Energy              | MJ/kg | 14.73   |
| Vitamin A               | iu/kg | 20009.8 |
| Vitamin D <sub>3</sub>  | iu/kg | 2009.3  |
| Vitamin E               | mg/kg | 90.4    |
| Thiamin                 | mg/kg | 24.0    |
| Riboflavin              | mg/kg | 18.3    |
| Pyridoxine              | mg/kg | 25.9    |
| Vitamin B <sub>12</sub> | µg/kg | 35.7    |
| Vitamin K               | mg/kg | 11.1    |
| Folic Acid              | mg/kg | 9.2     |
| Nicotinic Acid          | mg/kg | 162.3   |
| Pantothenic Acid        | mg/kg | 35.1    |
| Choline                 | mg/kg | 1881.0  |
| Inositol                | mg/kg | 1610.1  |
| Biotin                  | µg/kg | 516.7   |
| Vitamin C               | mg/kg | 200.0   |
| Calcium                 | %     | 0.71    |
| Total Phosphorus        | %     | 0.61    |
| Available Phosphorus    | %     | 0.36    |
| Magnesium               | %     | 0.18    |
| Sodium                  | %     | 0.24    |
| Chloride                | %     | 0.37    |
| Potassium               | %     | 0.69    |
| Iron                    | mg/kg | 162.0   |
| Copper                  | mg/kg | 17.8    |
| Manganese               | mg/kg | 104.5   |
| Zinc                    | mg/kg | 69.6    |
| Cobalt                  | µg/kg | 1071.8  |
| Iodine                  | µg/kg | 2344.0  |
| Selenium                | µg/kg | 377.8   |
| Lysine                  | %     | 0.91    |
| Methionine              | %     | 0.28    |
| Linoleic Acid           | %     | 3.43    |
| Linolenic Acid          | %     | 0.40    |