

# PRODUCT GUIDE

Other Species

## **OTHER**

## PRODUCT NAME PRODUCT # # 19% Rodent Diet .7433 .5 Fish Food .7414 .7 Natural Yeast .8555 .9

## **19% RODENT DIET**

#### **PRODUCT DESCRIPTION**

A complete feed for mice and rats.

#### **FEATURES AND BENEFITS**

**High-quality ingredients** manufactured for consistency.

**Balanced mineral nutrition** for complete diet feeding.

High levels of Vitamins A, D, and E, with added B Vitamins for maintaining optimal health.

**Cubed form** for ease of feeding and minimal waste.

Available in a 50-lb bag.

#### **FEEDING DIRECTIONS**

Feed free-choice as the sole ration to rodents. Consumption will be based on size, species, and life stage of rodents.

Feeding guidelines per animal:

**Rats**: Adult will eat 16-25 grams of feed per day. **Mice**: Adult will eat 4-5 grams of feed per day. (Some larger breeds may eat as much as 8 grams per day)

Always provide plenty of fresh, clean water. Feeders should be large enough to hold a two-to-three-day supply of KENT 19% Rodent Diet. Arrange feeders so that animals cannot contaminate feed with feces.

Contact your Kent Nutrition Group Representative for more information.



<b>GUARANTEED ANALYSIS</b>	
Crude Protein, min	19.0%
Crude Fat, min	
Crude Fiber, max	8.0%
Calcium (Ca), min	0.9%
Calcium (Ca), max	1.4%
Phosphorus (P), min	0.65%
Salt (NaCl), min	0.3%
Salt (NaCl), max	0.8%
Selenium (Se), min	0.3 ppm
Vitamin A, min	16,000 IU/lb
Vitamin D3, min	2,000 IU/lb
Vitamin E, min	70 IU/lb
	3

#### **INGREDIENTS**

Grain Products, Processed Grain By-Products, Soybean Meal, Animal Fat, Cane Molasses, Monocalcium Phosphate, Dicalcium Phosphate, Calcium Carbonate, Salt, Vitamin A Acetate, Vitamin D3 Supplement, Vitamin E Supplement, Menadione Diethylprimindinol Bisulfite (source of Vitamin K Activity), Riboflavin Supplement, Niacin Supplement, Vitamin B12 Supplement, Calcium Pantothenate, Choline Chloride, Folic Acid, Biotin, Pyridoxine Hydrochloride, Calcium Iodate, Manganese Sulfate, Ferrous Sulfate, Copper Sulfate, Cobalt Carbonate, Zinc Sulfate, Sodium Selenite, Ethoxyquin and BHT (preservatives).

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HEADQUARTERS IN MUSCATINE, IA 52761

### **FISH FOOD**

#### PRODUCT DESCRIPTION

Extruded and ideal for all warm-water fish species capable of learning to eat a commercial food. This is true of most "pond" fish, including catfish, bluegill, and bass.

#### **FEATURES AND BENEFITS**

**Floats** - this brings fish to the surface and permits the person feeding to make a general observation of the health of the fish. It also allows for quick observation of whether the fish are being under or overfed.

**Ruminant meat and bone meal-free** - special storage is not required nor are there any unusual precautions which must be taken regarding documentation of product purchases.

**Fixed component formula** - consistency is critical to the growth of fish and the substitution of cheaper or lesser quality ingredients is not an option with this product.

Pellet size - 6 mm diameter



#### FISH FOOD

General purpose floating fish food for farm and recreational ponds

#### **GUARANTEED ANALYSIS**

Crude Protein, min	32.0%
Crude Fat, min	4.0%
Crude Fiber, max	7.5%
Phosphorus (P), min	1.0%
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#### **INGREDIENTS**

Wheat Middlings, Soybean Meal, Corn Gluten Meal, Porcine Meat and Bone Meal, Fish Meal, Vegetable Oil, Roughage Products, Choline Chloride, Calcium Carbonate, DL-Methionine, Manganese Sulfate, Zinc Sulfate, Zinc Proteinate, Ferrous Sulfate, Manganese Proteinate, Vitamin E Supplement, Vitamin B12 Supplement, Sodium Selenite, Niacin Supplement, Copper Sulfate, d-Calcium Pantothenate, Copper Proteinate, Menadione Sodium Bisulfite Complex, Vitamin A Acetate, Riboflavin Supplement, d-Biotin Supplement, Vitamin D3 Supplement, Calcium Iodate, Pyridoxine Hydrochloride, Thiamine Mononitrate, Folic Acid, Calcium Propionate, L-Ascorbyl-2-Polyphosphate (source of Vitamin C).

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#### **FEEDING DIRECTIONS**

Feed at the rate equal to 3% of the live weight of the fish in the pond or raceway or feed once or twice per day an amount of feed the fish will clean up. Do not feed more than the fish will eat in 20-30 minutes. Feed at or near the same places each day and about the same time.

Distribute feed in enough places around the pond so the fish will not have to travel far to get food. Feed in 5 or 6 places in ponds of 1 or 2 acres, and more stations in larger ponds.

## **NATURAL YEAST**

#### **PRODUCT DESCRIPTION**

A source of brewers yeast for all feed types for accepted use in beef, dairy, poultry, turkeys, sheep, goats, swine, equine, and pet diets. Source of highly digestible protein from *Saccharomyces cerevisiae* and fiber used for animal feed applications.

#### **FEATURES AND BENEFITS**

**All-natural ingredients**, carefully produced from the highest quality sources

Contains **naturally-occurring**, **organically-available** selenium

#### **Palatable**

May stimulate feed intake

Superior value; proven effectiveness

Researched in the field and commercially tested

Improve performance and economic return

#### **FEEDING DIRECTIONS**

#### **BEEF:**

Top-dress	1.0-2.0 oz/head/day
Creep/Starters/Receiving	2.0 oz/head/day
Grower-Finisher	5-20 lb/ton

#### **DAIRY:**

Top-dress	2.0 oz/head/day
Creep/Starters	2.0 oz/head/day
Lactation	10-20 lb/ton
Complete Dairy	5-15 lb/ton

#### **POULTRY:**

Top-dress...... 2-10 lb/ton

#### SHEEP/GOAT/SWINE:

0.5-1.0 oz/head/day
10-20 lb/ton
10-20 lb/ton
5-10 lb/ton

#### **HORSES:**

Top-dress	2.0-4.0 oz/head/day
Grain Mix	10-50 lb/ton

#### DOG/CAT:

Complete Food ...... 20-50 lb/ton

The suggested feeding program is intended solely as a guide. The variables associated with species management, environment, and breed may dictate changes in the feeding rate. Contact your Kent Nutrition Group representative for more precise feeding and mixing directions.



(Saccharomyces cerevisiae)

A source of brewers yeast for beef, dairy, poultry, turkeys, sheep, goats, swine, equine, and pet.

#### **GUARANTEED ANALYSIS**

Crude Protein, not less than	28.0%
Crude Fat, not less than	1.0%
Crude Fiber, not more than	9.0%

#### **INGREDIENTS**

Brewers dried yeast, plant protein products, processed grain by-products.

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