

# NutraZu® Mini Pig Active Adult

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**Formula Code – 5Z1U**

## Description

NutraZu® Mini Pig Active Adult is a moderate-energy, high-fiber diet for exotic miniature pigs, such as the Vietnamese potbellied pig, and is formulated to help support moderate growth while helping to satisfy hunger. This ration can be used as a maintenance diet for active, adult animals. It can be fed in combination with NutraZu® Mini Pig Youth to support nutrient needs of gestating or lactating females.

## Features and Benefits

- **Moderate-energy, high-fiber ratio** - For controlled growth and consumption rates.
- **Complete nutrition** - Supplemental vitamins and minerals not required.
- **Amino acid balanced** - Provides the amino acids needed in active stage.
- **Pellet form** - Easy to feed; minimizes dust and waste.
- **Zinc methionine and natural vitamin E** - Provides for optimal skin condition.
- **No meat products.**
- **Urine acidifier and Yucca extract added** - Aimed to decrease urinary calculi and ammonia in urine.
- **Added flaxseed** - To support skin and immune system health.



## Product Form

Mini-Cube feed: 4mm diameter x 1.3cm length.

- 11.33 kg. net weight paper sack

## Catalog #

3002878-203

## Guaranteed Analysis

Crude protein not less than..... 16.0%  
Lysine not less than..... 0.75%  
Crude fat not less than ..... 3.0%  
Crude fiber not more than..... 11.0%

Calcium not less than..... 0.80%  
Calcium not more than..... 1.30%  
Phosphorus not less than ..... 0.70%  
Salt not less than ..... 0.15%  
Salt not more than ..... 0.65%  
Selenium not less than.....0.30 ppm  
Zinc not less than.....250 ppm

## Ingredients

Ground corn, wheat middlings, dehulled soybean meal, ground oats, dehydrated alfalfa meal, ground soybean hulls, dried beet pulp, cane molasses, flaxseed, calcium lignin sulfonate (pelleting agent), dicalcium phosphate, calcium carbonate, soybean oil, salt, ammonium chloride, choline chloride, dl-methionine, zinc methionine complex, biotin, dried yucca shidigera extract, pyridoxine hydrochloride, calcium pantothenate, ferrous sulfate, menadione sodium bisulfite complex (source of vitamin K), d-alpha-tocopheryl acetate (form of vitamin E), folic acid, preserved with mixed tocopherols (form of vitamin E), cholecalciferol (vitamin D<sub>3</sub>), copper sulfate, vitamin B<sub>12</sub> supplement, vitamin A acetate, rosemary extract, riboflavin, citric acid, thiamin mononitrate, nicotinic acid, l-lysine, manganese sulfate, manganous oxide, zinc oxide, zinc sulfate, ethylenediamine dihydriodide, basic copper chloride, sodium selenite.

## Feeding Directions

- Feed NutraZu® Mini Pig Active Adult to pigs previously fed NutraZu® Mini Pig Youth or to other pigs being maintained. Mix this product with equal amounts of prior product for at least 3-5 days to help adjust animals to new feed.
- The level of feed intake depends on many factors some of which include: environmental temperature, other foods available, level of activity and social hierarchy.
- For maintenance of more active, young adult animals (up to 1 ½ years of age), regulate feed to a level which maintains body weight without putting on excess fat. A level of 1.0 - 2.0% current body weight works well for many owners. Measuring food by weight is recommended; see Feeding Rate table.
- Change to NutraZu® Mini Pig Youth diet as desired to regulate nutrition in these scenarios:
  - For gestating or lactating females, feed a mixture of 50% NutraZu® Mini Pig Active Adult and 50% NutraZu® Mini Pig Youth for increased energy.
  - For higher energy needs, as in the case of large litter size or multiple breedings, increase NutraZu® Mini Pig Youth to 60% of daily intake.
- When using a self-feeder, make sure it is adjusted for minimize feed wastage.
- Always provide animal with plenty of fresh, clean water.

## Storage Conditions

For best results, store contents of open bag in container with sealing lid. Store in a cool (75°F or colder), dry (approximately 50% RH) location. Use within 1 year of bag manufacturing.

# NutraZu® Mini Pig Active Adult

## Approximate Nutrient Composition<sup>1</sup>

### NUTRIENTS

<b>Protein, %</b> .....	<b>16</b>
Arginine, %.....	1.0
Cystine, %.....	0.29
Histidine, %.....	0.42
Isoleucine, %.....	0.72
Leucine, %.....	1.2
Lysine, %.....	0.81
Methionine, %.....	0.35
Phenylalanine, %.....	0.74
Tyrosine, %.....	0.47
Threonine, %.....	0.58
Tryptophan, %.....	0.19
Valine, %.....	0.76

<b>Fat (Ether extract), %</b> .....	<b>3.0</b>
Linoleic acid, %.....	1.7
Omega-3 Fatty Acids, %.....	0.75
Omega-6 Fatty Acids, %.....	1.7

<b>Fiber (Crude), %</b> .....	<b>11</b>
Neutral Detergent Fiber, %.....	25
Acid Detergent Fiber, %.....	13
Starch, %.....	25

<b>Metabolizable Energy<sup>2</sup>,</b>	
kcal/kg.....	2,770

### MINERALS

Ash, %.....	6.8
Calcium, %.....	1.0
Phosphorus, %.....	0.70
Phosphorus (non-phytate), %.....	0.40
Potassium, %.....	1.1
Magnesium, %.....	0.26
Sodium, %.....	0.20
Chloride, %.....	0.60
Sulfur, %.....	0.34
Iron, ppm.....	470
Zinc, ppm.....	255
Manganese, ppm.....	100
Copper, ppm.....	70
Cobalt, ppm.....	0.56
Iodine, ppm.....	0.93
Selenium (added), ppm.....	0.30

### VITAMINS

Thiamin, ppm.....	10
Riboflavin, ppm.....	15
Niacin, ppm.....	57
Pantothenic acid, ppm.....	42
Choline, ppm.....	1,990
Folic acid, ppm.....	4.2
Pyridoxine, ppm.....	9.5
Biotin, ppm.....	0.63
Vitamin B <sub>12</sub> , µg/kg.....	81
Vitamin A (added), IU/kg.....	7,055
Vitamin D <sub>3</sub> , IU/kg.....	1,065
Vitamin E, IU/kg.....	119
Vitamin K (as menadione), ppm.....	3.1

<sup>1</sup> Based on the latest ingredient analysis information. Since nutrient composition of natural ingredients varies, analyses will vary accordingly.

<sup>2</sup> Calculated from data in domestic pigs (NRC Swine, 1998).

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**Table: Feeding Rate of NutraZu® Mini Pig Active Adult**

Pig Weight	1.0% of Body Weight		2.0% of Body Weight	
	kg	grams	grams	Cups*
4.5	45	¼	91	½
9.0	90	½	181	1
13.5	136	¾	272	1 ⅔
18.0	181	1	363	2 ¼
22.5	227	1 ⅓	454	2 ⅔
27	272	1 ⅔	544	3 ¼
32	318	2	635	3 ¾
36	363	2 ¼	726	4 ¼
41	408	2 ⅓	816	4 ¾
45	454	2 ⅔	907	5 ⅓

\* Measurement equivalents: ½ cup = 85 g, 1 cup = 170 g