

Mini Morsels

Miniature pig food
ADULT



züküdlä



Local wisdom—Global knowledge. Proudly made in Canada.

About Mini Morsels

Züküdlä Mini Morsels Adult is a nutritionally complete maintenance feed for adult swine from approximately 1.5 years of age, providing all the vitamins, trace minerals and essential amino acids required for optimum health.



Healthy Skin

Promotes the development of healthy skin and hair.



Gentle G.I.

Promotes healthy gut and aids in proper digestion.



Healthy Heart

Promotes cardiovascular wellness.



Life stage—Adult

Maintains health and well-being during adult years.

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Miniature pigs, also known as micro pigs, teacup pigs or pocket pigs may be bred from Vietnamese Pot-Bellied pigs, the Kunekune, the Gloucester Old Spot or the Tamworth. They are not a special breed of pig and may grow larger than expected. Their small size is due to breeding the runts of litters for several generations. Züküdla Mini Morsels Adult is also suitable for feeding exotic hogs such as babirusa, bearded pigs, pygmy hogs, red river hogs, Visayan warty pigs and warthogs.

FEATURES AND PROVEN BENEFITS

HEALTHY SKIN, HOOVES & HAIR - biotin helps maintain connective tissue in skin, hooves and hair

- zinc and copper improve hair strength and quality

- methionine binds keratin fibers in the hoof, improving strength and resiliency
- iodine controls production of thyroid hormones for optimal health of hooves and hair
- high quality protein and fat sources help maintain healthy skin and hair

GENTLE G.I. - high quality, all vegetable ingredients reduce inflammatory response in gut

- contains both insoluble and soluble fibre sources for improved gut environment
- ammonium chloride maintains acidic urinary pH to help prevent urinary disorders
- yeast cultures increase digestibility of nutrients by promoting healthy microbes

HEALTHY HEART - higher fibre, lower protein helps maintain healthy weight preventing stress on the cardiovascular system

LIFE STAGE - ADULT - balanced complete nutrition to meet all the nutrient requirements for adult swine

ENVIRONMENT - small pellet size improves feed intake and results in less waste than larger diameter pellets or ground feeds

- yucca extract and all vegetable ingredients reduces ammonia in urine, reducing the negative impact of ammonia on waste treatment systems and air quality

INGREDIENTS

Wheat shorts, alfalfa, corn, barley, oats, ground wheat, soy hulls, beet pulp, limestone, dicalcium phosphate, soybean meal, calcium lignosulfonate, soya oil, sodium chloride, lysine, ammonium chloride, wheat middlings, ferrous sulfate, zinc oxide, manganous oxide, copper sulfate, tocopheryl acetate, calcium pantothenate, magnesium oxide, selenium, mineral oil, niacinamide, vitamin B₁₂, folic acid, menadione, retinyl acetate, riboflavin, vitamin D₃, pyridoxine HCl, calcium iodate, cobalt sulfate, thiamine, ENDOX (antioxidant), choline chloride, zinc amino acid complex, flavour, selenium yeast, biotin, retinyl acetate, acidifier, brewers yeast, yucca extract, dl-methionine

PRODUCT FORM

Pellet size: 4mm (5/32") diameter x 13mm (1/2") length

PACKAGING

Sizes available: 10kg and 20kg bags

FEEDING INSTRUCTIONS

Feed intake is affected by many dietary, physiological, and environmental factors. The feeding levels recommended below are suggestions. Always assess your pig's body condition and alter feeding levels accordingly. To optimize the

long-term health of mini pigs it may be necessary to limit their feed intake to between 1.5-2.5% of their body weight. At 1.5 years of age begin to gradually wean pigs onto Züküdla Mini Morsels Adult by replacing increasing amounts (25% per week) of Züküdla Mini Morsels Juvenile with Züküdla Mini Morsels Adult each week until your pig is eating 100% Züküdla Mini Morsels Adult by the 4th week.

VERY ACTIVE OR SENIOR ADULTS: For animals that require a higher protein food mix Züküdla Mini Morsels Adult with an equal amount of Züküdla Mini Morsels Juvenile.

GESTATING AND LACTATING FEMALES: Mix increasing amounts of Züküdla Mini Morsels Juvenile with Züküdla Mini Morsels Adult to support increasing demands of gestation and lactation to maintain body condition of sows.

WATER: Provide clean water ad lib. using appropriate waterers.

ENVIRONMENT: Provide a dry, warm environment for animals. Ensure waterers and feeders allow adequate space for all animals. Environmental conditions affect feed intake.

STORAGE

Dry feeds should be stored under clean, dry, ventilated conditions, and out of direct sunlight to protect against high temperatures, humidity, moisture, insects and unwanted rodents. Store feed bags on wooden pallets and maintain several inches between pallets and surrounding walls to ensure adequate ventilation. Before feeding ensure there is no mold or contamination of feed. Feed should be used within two months of manufacture.

Guaranteed Analysis

Crude Protein (min.)	12%	Calcium (Ca, max.)	1.0%
Lysine (min.)	0.72%	Phosphorus (P, min.)	0.75%
Methionine (min.)	0.20%	Salt (NaCl, min.)	0.25%
Crude Fat (min.)	3%	Salt (NaCl, max.)	0.60%
Crude Fibre (max.)	12%	Selenium (Se, min.)	0.30mg/kg
Calcium (Ca, min.)	0.95%	Zinc (Zn, min.)	250mg/kg

Approximate Nutrient Composition (As-fed)

Moisture (%)	10.5	Cobalt (Co, mg/kg)	0.74
Crude Protein (%)	12.7	Copper (Cu, mg/kg)	30.3
Arginine (%)	0.70	Iodine (I, mg/kg)	1.32
Isoleucine (%)	0.46	Iron (Fe, mg/kg)	318
Lysine (%)	0.72	Manganese (Mn, mg/kg)	109
Methionine (%)	0.20	Zinc (Zn, mg/kg)	245
Total Sulfur Amino Acids (%)	0.42	Selenium (Se, mg/kg)	0.30
Threonine (%)	0.42		
Tryptophan (%)	0.18		
Valine (%)	0.60		
Crude Fat (%)	3.24		
Crude Fibre (%)	11.9		

Acid Detergent Fibre (ADF, %)	15.1		
Neutral Detergent Fibre (NDF, %)	29.6		
Metabolizable Energy (ME Swine, kcal/kg)	2,598		

Minerals

Calcium (Ca, %)	1.0		
Phosphorus (P, %)	0.74		
Chloride (Cl, %)	0.47		
Magnesium (Mg, %)	0.26		
Potassium (K, %)	0.90		
Sodium (Na, %)	0.17		

Vitamins

Biotin (mg/kg)	0.43		
Choline (mg/kg)	1,500		
Folic Acid (mg/kg)	2.46		
Niacin (mg/kg)	79.5		
Pantothenic Acid (mg/kg)	35		
Pyridoxine (mg/kg)	6.82		
Riboflavin (mg/kg)	9.06		
Thiamine (mg/kg)	9.17		
Vitamin B ₁₂ (mcg/kg)	25.6		
Vitamin A (IU/kg)	8,750		
Vitamin D ₃ (IU/kg)	1,388		
Vitamin E (IU/kg)	142.5		
Vitamin K (mg/kg)	3.75		

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