PMI CU Adult Frog Diet

Formula Code - 5Z18

Product Form

Catalog

Extruded feed.

• 50 lb. net weight paper sack

0006841

Guaranteed Analysis

Crude protein not less than	44.0%
Crude fat not less than	6.0%
Crude fiber not more than	5.0%
Moisture not more than	12 0%

Ingredients

Fish meal, porcine meat and bone meal, dehulled soybean meal, ground corn, wheat flour, brewers dried yeast, dried egg product, glyceryl monostearate, corn distillers dried grains with solubles, whey, wheat germ, salt, choline chloride, pyridoxine hydrochloride, l-ascorbyl-2-polyphosphate (stabilized vitamin C), dl-alpha tocopheryl acetate (form of vitamin E), biotin, cholecalciferol (form of vitamin D₃), vitamin A acetate, calcium carbonate, calcium pantothenate, menadione sodium bisulfite complex (source of vitamin K), ethoxyquin (a preservative), thiamine mononitrate, folic acid, riboflavin supplement, nicotinic acid, vitamin B₁₂ supplement, manganous oxide, zinc oxide, ferrous carbonate, copper sulfate, zinc sulfate, calcium iodate, cobalt carbonate, sodium selenite.

Feeding Directions

Feed as sole source of food to Xenopus.

Approximate Nutrient Composition¹ **NUTRIENTS**

MOTRIENTS	
Protein, %	44.0
Glycine, %	
Lysine, %	
Lysine, 76	2.0
Fat (Acid hydrolysis), %	6.0
Fiber (Crude), %	5.0
VITAMINS	
Thiamin, ppm	15
Riboflavin, ppm	
Niacin, ppm	100
Pantothenic acid, ppm	
Choline, ppm	
Pyridoxine, ppm	
Ascorbic acid, ppm	
Vitamin B ₁₂ , µg/kg	
Vitamin A (added), IU/kg	13,585
Vitamin D ₃ , IU/kg	
Vitamin E (added), IU/kg	175

MINERALS

Ash, %	15
Calcium, %	3.7
Phosphorus, %	
Potassium, %	
Magnesium, %	
Sodium, %	
Chloride, %	
Iron, ppm	510
Zinc, ppm	115
Manganese, ppm	
Copper, ppm	
lodine, ppm	
Selenium (added), ppm	

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. Freezing will not harm the diet and may extend freshness. Use within 1 year of bag manufacturing.

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