

Flaminglo

Flamingo Daily Feed



züküdü



Local wisdom—Global knowledge. Proudly made in Canada.

About Flaminglo

Züküdü Flamingo daily feed is a nutritionally balanced maintenance diet for fish-eating and wading birds such as flamingoes, scarlet ibis and roseate spoonbills. Just the right amount of pigment is added to produce natural plumage colouration.



Healthy Plumage

Promotes the development of healthy plumage.



Vibrant Color

Contains carophyll red for brighter, colourful feathers.



Strong Bones

Promotes the development of strong bones.



Life stage—All stages

Maintains health and well-being during all stages.

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DESCRIPTION

Flamingoes are a popular attraction at many zoos and private institutions. They're bright pink plumage is a result of their voracious appetite for brine shrimp and blue-green algae in the wild. Züküdlä Flamingo Daily is a nutritionally balanced maintenance diet for fish-eating and wading birds such as flamingoes, scarlet ibis and roseate spoonbills. Just the right amount of pigment is added to produce natural plumage colouration. This diet was designed by nutritionists at the Toronto Zoo and fed with success for over 25 years to produce healthy flamingoes. Flamingoes should be switched gradually onto the Züküdlä Flamingo Breeder Feed in February and March to stimulate breeding. See website for details.

FEATURES AND PROVEN BENEFITS

HEALTHY PLUMAGE

- high quality protein sources and added sulfur amino acids provide the building blocks for strong, beautiful feathers

VIBRANT COLOR

- carophyll red encourages the development and growth of more vibrantly colored feathers. Flamingoes filter brine shrimp and blue-green algae in the wild. The proteins are broken down by liver enzymes and converted into red pigment. That pigment gives flamingoes their familiar and attractive pink coloring.

STRONG BONES

LIFE STAGES

- All
- balanced complete nutrition to meet all the nutrient requirements for flamingoes of all life stages.

INGREDIENTS

Corn, soybean meal, barley, wheat shorts, pork meal, ground wheat, alfalfa, limestone, dicalcium phosphate, brewers yeast, wheat middlings, ferrous sulfate, manganous oxide, tocopheryl acetate, zinc oxide, niacinamide, folic acid, selenium yeast, mineral oil, calcium pantothenate, vitamin B₁₂, biotin, riboflavin, menadione, retinyl acetate, pyridoxine HCl, thiamine, selenium, copper sulfate, vitamin D₃, calcium iodate, ENDOX(antioxidant), calcium lignosulfonate, fish meal, sodium chloride, sodium bicarbonate, soya oil, choline chloride, carophyll red, dl-methionine

PRODUCT FORM

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

PACKAGING

20kg bags

FEEDING INSTRUCTIONS

Feed intake is affected by many dietary, physiological, and environmental factors. Züküdlä Flamingo Daily is fed free choice from April to January. Birds are fed Züküdlä Flamingo Breeder in February and March for breeding purposes. Transition birds slowly between breeder and maintenance feeds to avoid digestive upset by replacing increasing amounts (25% per week) of new diet until birds are eating 100% of new diet. Proper nutrition is only one aspect of good husbandry. Please contact us with any questions about the care of flamingoes.

WATER: Always provide access to fresh water using appropriate waterers.

ENVIRONMENT: Provide a clean 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 four months of manufacture.

Guaranteed Analysis

Crude Protein (min.)	20.00%	Salt (NaCl)	0.22%
Crude Fat (min.)	3.00%	Selenium (mg/kg)	0.30
Crude Fibre (max.)	5.00%	Vitamin A (min. KIU/kg)	15
Calcium (act.)	1.80%	Vitamin D ₃ (min. KIU/kg)	4.35
Lysine (min.)	1.06%	Vitamin E (min. IU/kg)	200
Phosphorus (act.)	0.99%		

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