

# Lory Diet Nuggets and Lory Diet Nectar

## Product Description

ZuPreem® Lory Diet Nuggets and Lory Diet Nectar are formulated specifically for adult, non-reproducing lories, lorikeets, hanging parrots, fig parrots and other nectar-eating, pet birds. When fed together, these two complementary diets make up the ZuPreem® Exclusive Lory Feeding Plan.

Feed Lory Nuggets and Lory Nectar Together

**ZuPreem® Exclusive Lory Feeding Plan**

- ▶ **ZuPreem is the leader in formulating complementary nugget and nectar diets for nectar-eating birds**  
Takes the guesswork out of feeding and provides variety for these fun-loving birds
- ▶ **Lory Diet Nuggets have fun, tropical, flower-shaped nuggets in purple, green, yellow and orange colors**  
Provides a fun eating experience for these playful birds
- ▶ **Lory Diet Nectar is a powdered nectar that is easily dissolved in water**  
Mimics the nectar these birds eat in the wild
- ▶ **Formulated specifically to meet the nutritional needs of nectar-eating pet birds**  
Diets provide consistent, balanced nutrition derived from wholesome, high-quality ingredients
- ▶ **Both diets have an enticing tropical fruit flavor and aroma**  
Gives nectar-eating birds an enjoyable eating experience
- ▶ **Diets contain natural source of dietary pigment found in blossoms, pollens, fruits, seeds and leaves**  
Vibrantly and naturally enhances the colors of birds' plumage
- ▶ **Guaranteed low iron content**  
Formulated to meet the nutritional needs of iron-sensitive species
- ▶ **Fortified with proper levels of important vitamins and minerals**  
Additional nutritional supplements are not required and could be harmful
- ▶ **Naturally preserved**  
Preserved with Vitamin E and other natural preservatives
- ▶ **Backed by more than 40 years of developing premium diets for exotic animals**  
Highly recommended by leading veterinarians and aviculturists



## Product Characteristics

ZuPreem® Lory Diet Nuggets are small, flower-shaped, extruded nuggets in purple, green, yellow and orange colors. Nuggets contain bananas, apples and grapes ground from fresh fruit for a tropical fruit flavor and aroma.

ZuPreem® Lory Diet Nectar is powdered nectar with a tropical fruit flavor and aroma, and is easily dissolved in water to mimic the nectar these birds eat in the wild.

Shelf-life: One year from date of manufacture.



PRODUCT	SIZE	ITEM #
Lory Diet Nuggets	2.5 lb. pouch	4220
	20 lb. bag	4250
Lory Diet Nectar	2.5 lb. pouch	4600
	20 lb. bag	4650

# Lory Diet Nuggets and Lory Diet Nectar

## Feeding Instructions

ZuPreem® Lory Diet Nuggets and ZuPreem® Lory Diet Nectar are meant to be a nectar-eating bird's primary source of nutrition. When feeding both diets during a 24-hour period, bird owners can experiment with a feeding plan that best fits their needs. In addition to feeding Lory Nuggets, pet owners can sprinkle the powdered Lory Nectar on fresh fruit or dissolve in water.

When supplementing with fruits, make sure ZuPreem Lory Nuggets and ZuPreem Lory Nectar make up at least 80% of what the bird eats every day. ZuPreem diets have precise levels of important vitamins and minerals, and additional supplements are not required and could be harmful to the bird.

To prevent spoilage, do not leave moistened nuggets or nectar in the cup for long periods of time.

## Mixing Directions – Lory Nectar

For best results, add powdered nectar to water and dissolve.  
LARGE LORIES – Mix one part Lory Nectar to four parts water.  
SMALLER LORIES – Mix one part Lory Nectar to five parts water. Adjust the consistency depending on the bird's particular preference.

## Converting to ZuPreem® Lory Nuggets and Lory Nectar

Most birds find ZuPreem Lory Nuggets and Lory Nectar very tasty and convert easily. If the bird has not been eating nuggets, he may be difficult to convert and refuse to eat. If he begins to lose weight, feed ZuPreem Lory Nectar or return to his original food and contact an avian professional. For complete conversion methods, go to [www.ZuPreem.com/conversion](http://www.ZuPreem.com/conversion).

**Note** – As an indicator of health, always monitor for changes in weight and body condition. Provide adequate amounts of food to maintain good body condition, preventing excessive thinness or obesity.

Always provide clean, fresh water.

## Ingredients – Lory Nuggets

Ground corn, Soybean meal, Wheat flour, Soy oil, Wheat germ meal, Fructose, Dicalcium phosphate, Calcium carbonate, Ground fruit (bananas, apples and grapes), Iodized salt, DL-Methionine, Choline chloride, L-Lysine, Natural mixed tocopherols, Rosemary extract, Citric acid, Natural and artificial colors, Artificial flavors, Canthaxanthin, Manganous oxide, Zinc oxide, Copper sulfate, Calcium iodate, Sodium selenite, Vitamin A supplement, Vitamin D<sub>3</sub> supplement, Vitamin E supplement, Vitamin K supplement, Niacin, Calcium pantothenate, Pyridoxine hydrochloride, Thiamine, Riboflavin, Folic acid, Biotin, Vitamin B<sub>12</sub> supplement

## Guaranteed Analysis – Lory Nuggets

Crude Protein	Not less than 14.0%
Crude Fat	Not less than 4.0%
Crude Fiber	Not greater than 2.5%
Moisture	Not greater than 10.0%

## Ingredients – Lory Nectar

Fructose, Soy protein isolate, Ground wheat flour, Soybean flour, Dried whey, Corn gluten meal, Alfalfa flour, Xanthan gum, Dicalcium phosphate, Calcium carbonate, Brewers dried yeast, Titanium dioxide, Bee pollen, Corn oil, Blueberry powder, Iodized salt, DL-Methionine, Choline chloride, L-Lysine, Natural banana flavor, Canthaxanthin, Manganous oxide, Zinc oxide, Copper sulfate, Calcium iodate, Sodium selenite, Vitamin A supplement, Vitamin D<sub>3</sub> supplement, Vitamin E supplement, Vitamin K supplement, Niacin, Calcium pantothenate, Pyridoxine hydrochloride, Thiamine, Riboflavin, Folic acid, Biotin, Vitamin B<sub>12</sub> supplement

## Guaranteed Analysis – Lory Nectar

Crude Protein	Not less than 13.0%
Crude Fat	Not less than 0.5%
Crude Fiber	Not greater than 4.0%
Moisture	Not greater than 12.0%

## Storage Instructions

Store in a cool dry place, free of pests and insects. Gently push air from bag and reclose.