




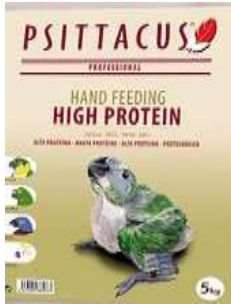





















PSITTACUS[®]

BIRD NUTRITION SPECIALISTS












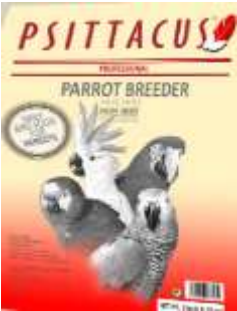



ORIGIN: SPAIN







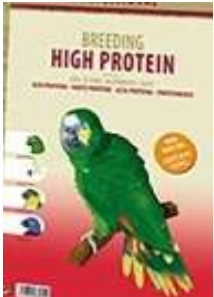





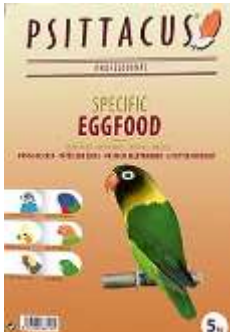









Picture :	Name :	Size :	Price :	Contains :
HAND FEEDINGS				
	 <p>High energy plus Hand Feeding</p> 	5 kg	10500/-	 <p>For hand-rearing parrot species which need especially high fat diets, It contains crude coconut oil, the most suitable vegetable fat for these species and fruits, which favours digestive transit. Daily intake ranges between 7-10 ml of formula per 100g of body weight per feeding session. Crude protein 17.0 %, Crude fat 25.0 % vit, min, Ca & other essential nutrients</p>
	 <p>High Energy Hand Feeding</p> 	1 Kg	1700/-	 <p>It contains crude palm oil, the most suitable vegetable fat for these species and fruits. Daily intake between 7-10 ml of formula per 10g of body weight per feeding session. Crude protein 18.0%, Crude fat 20.0%, vit, min, Ca & other essential nutrients</p>
		5 Kg	7200/-	
	 <p>High protein hand feeding</p> 	1 Kg	1700/-	 <p>It contains stable high-oleic sunflower oil which has the suitable fatty acid profile for these species. It also includes fruits. Daily intake ranges between 7-10 ml of formula per 100 g of body weight per feeding session. Crude protein 21.0 %, Crude fat 10.0 % Vit, Min, Ca & other essential nutrient</p>
		5 Kg	7200/-	

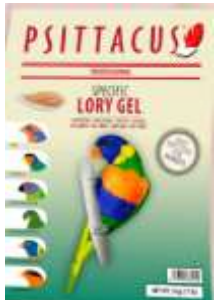




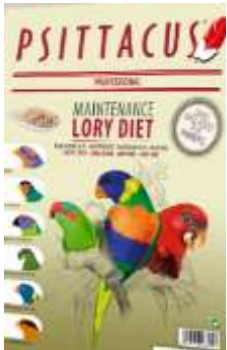





	 <p>Parrot Hand Feeding</p> 	1 Kg	1700/-	 <p>This follow-on hand-feeding formula is a versatile formula for handrearing common parrot species. It contains stable high-oleic sunflower oil which has the suitable fatty acid profile for these species. Daily intake ranges between 7-10 ml of formula per 100 g of body weight per feeding session. Crude protein 22.0 %, Crude fat 14.0 %. Vit, Min, Ca & other essential nutrient</p>
	 <p>Mini Hand Feeding</p> 	350 g	850/-	 <p>This follow-on hand feed formula is ideal for hand-rearing small-sized parrot species. It contains dehydrated whole egg and fibre and mineral levels adjusted to these species' requirements. Daily intake ranges between 10-16 ml of formula per 100 g of body weight per feeding session. Crude protein 21.5%, Crude fat 10.0%. Vit, Min, Ca & other essential nutrient</p>
		1 kg	1650/-	
	 <p>General Recovery</p> 	100 g	800/-	 <p>This formula is an ideal support food for sick and injured psittacine birds. It is a complete formula designed to be a source of energy and easily assimilated nutrients to aid in the recovery of the bird. Daily intake will depend on the parrot's condition, age and species.: Crude protein 35.0 %, Crude fat 19.0 %. Vit, Min, Ca & other essential nutrient</p>
		700 g	2500/-	
	 <p>Lory Special Hand Feeding</p> 	1 Kg	2200/-	 <p>It contains pollen and dehydrated hibiscus flower that contains antioxidants. It also includes papaya which favours digestive transit. Daily intake ranges between 10-16 ml of formula per 100 g of body weight per feeding session.: Crude protein 20.0 %, Crude fat 14.0 %, Vit, Min, Ca & other essential nutrient</p>

MAINTENANCE & BREEDING PELLETS

	 High Energy Pellets 	800 g	1200/-	 <p>This maintenance formula is ideal for species which, in the wild, consume a significant amount of fruits and seeds. It contains a high fat level with a fatty acid profile suitable for these species. It contains a high fat level with a fatty acid profile suitable for these species. Daily intake ranges from 5-12 % of the bird's body weight. Crude protein 17.0 %, Crude fat 11.0 %, Min, Ca & other essential nutrient.</p>
		3 Kg	3200/-	
		12 Kg	9800/-	
	 High Protein Pellets 	800 g	1200/-	 <p>It contains the precise protein level and the specific fatty acid profile which match the nutrient profile of wild foods for these species. Daily intake ranges from 5-15 % of the bird's body weight. Crude protein 21.5 %, Crude fat 8.0 %, Min, Ca & other essential nutrient.</p>
		3 Kg	3200/-	
		12 Kg	9800/-	
	 Parrot Maintenance pellet 	3 Kg	3200/-	 <p>It is formulated to meet the nutritional needs of a wide range of species outside the breeding season. Daily intake ranges from 5-12 % of the bird's body weight. Ambient temperature influences intake. Analytical constituents: Crude protein 15.5 %, Crude fat 7.0 %, Min, Ca & other essential nutrient.</p>
		15 Kg	12000/-	
	 Parrot Breeder pellet 	3 Kg	4500/-	 <p>It is formulated to meet the increased nutritional requirements of a wide range of species during the reproductive stage and to stimulate and facilitate reproduction. Daily intake ranges from 5-12 % of body weight. Ambient temperature influences intake. Crude protein 21.6 %, Crude fat 11.0 %, Min, Ca & other essential nutrient.</p>
		15 Kg	14000/-	




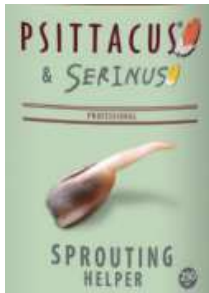






	 High Energy Breeding pellet   	12 Kg	13500/-	 It contains high quality protein and a fatty acid profile rich in palmitic acid to stimulate and support reproduction. Daily intake ranges from 5-10 % of the bird's body weight. Crude protein 23.5 %, Crude fat 15.0 %. Min, Ca & other essential nutrient.
	 High Protein Breeding pellet   	12 Kg	13500/-	 It contains high quality protein and a fatty acid profile rich in oleic acid to stimulate and support reproduction. Daily intake ranges from 5-10 % of the bird's body weight. Crude protein 24.5 %, Crude fat 12.0 %. Vit, Min, Ca & other essential nutrient
	 Egg food 	1 Kg	1200/-	 This formula is ideal for small species. It is rich in dried whole egg. It can be offered dry or mixed with hydrated. Daily intake will vary greatly depending on the number and stage of development of the offspring. Crude protein 22.0 %, Crude fat 15.0% Vit, Min, Ca & other essential nutrient
	 Omega pellet   	800 g	1700/-	 This formula is ideal for young birds of medium and large species up to one year of life. Crude protein Omega is the ideal product to transition birds from the hand feeding formula to the extruded formula. It is also used to convert birds from an all-seed diet to a pelleted one. Daily intake ranges from 5-10 % of the animal's body weight. 23.5 %, Crude fat 15.0 % Vit, Min, Ca & other essential nutrient.
		3 Kg	4500/-	

LORY FEED

	 <p style="text-align: center;">Lory Gel</p>	1 kg	2800/-	 <p>For premium nutrition we recommend offering both Lory Gel and Lory Nectar together in separate feeders. Daily intake ranges from 8-16 g of dry Gel and Nectar per 100 g of body weight. Intake of lory gel will be higher during breeding period: Crude protein 17.0 %, Crude fat 8.0 %. Vit, Min, Ca & other essential nutrient</p>
	 <p style="text-align: center;">Lory Nectar</p>	1 kg	2200/-	 <p>For premium nutrition we recommend offering both Lory Gel and Lory Nectar together in separate feeders. Daily intake ranges from 8-16 g of dry Gel and Nectar per 100 g of body weights. During the non-breeding season, the intake of Lory Nectar will be higher. It contains a higher level of sugars. Crude protein 7.0 %, Crude fat 3.0 %.</p>
		5 kg	10000/-	
	 <p style="text-align: center;">Lory Diet</p>	5 kg	7000/-	 <p>It is a complete food which is very rich in sugars and contains dehydrated apple pulp, pollen and dried whole egg. Daily intake ranges from 8-16 g of dry Lory Diet per 100 g of body weight. Ambient temperature influences intake. : Crude protein 13.0 %, Crude fat 5.0 %.</p>
		15 kg	16000/-	
	 <p style="text-align: center;">Lory Pearls</p>	800 g	1500/-	 <p>It is a complete micro-extruded food. It contains dehydrated apple pulp. It is advisable to offer plenty of sweet fruit to complement the diet. Daily intake ranges from 8-16 g p Crude protein 16.0 %, Crude fat 7.0 %. Vit, Min, Ca & other essential nutrient.</p>
		12 Kg	16000/-	

SUPPLEMENTS

	  Silex Grit Fine	1 Kg	800/-	<p>This supplement is specially indicated for small highly granivorous birds. This flint sand is calibrated to the optimum size: 0.8-1.2 mm for small species and 1-2 mm for larger species. Its consumption is essential to guarantee an optimal functioning of the gizzard and the digestive tract in general.</p>
	 Calcium Grit Fine 	2 Kg	1000/-	<p>These supplements are a voluntary calcium source for birds. CalciumGrit Fine is especially designed for small species. They have been designed to correct calcium deficiencies inherent in seed mixtures and to provide for the increased calcium demands during egg-laying and growth. Daily intake ranges from 0-2 % of dry diet.</p>
	 Calcium Grit Coarse 	8 Kg	4000/-	<p>These supplements are a voluntary calcium source for birds. CalciumGrit Fine is especially designed for small species. They have been designed to correct calcium deficiencies inherent in seed mixtures and to provide for the increased calcium demands during egg-laying and growth. Daily intake ranges from 0-2 % of dry diet. Calcium 37.5 % (coarse).</p>
	  Vitamin-Mineral Supplement 	100 g	800/-	<p>This supplement is indicated for granivorous psittacine birds. It is ideal to correct vitamin, mineral and trace element deficiencies of seed mixtures. This powdered product is designed to be incorporated to the moist part of the diet (sprouts, boiled seeds, fruit and/or vegetables). The moist mixture enriched with this product should not be available to birds for more than 8 hours. Daily dose should be 4 % of the dry weight of seeds offered. Crude protein 30.0 %, Crude fat 9.0 %.</p>
		700 g	2500/-	

	 Soluble Calcium Supplement 	100 g	800/-	<p>It is a supplemental food for birds. This soluble calcium source is an extremely available source of calcium. It can be administered preventively or as a treatment in situations of calcium deficiency. It can be administered diluted in drinking water or sprinkled on food. It is important not to exceed the recommended dosage indicated below so as not to depress the bird's ability to mobilize bone calcium. Calcium 10%, Moisture 3.0%, Calcium 10.0%, Sodium 3.9%, Phosphorus 0.0%</p>
		700 g	2500/-	
	 Sprouting Helper 	250 ml	2000/-	<p>This complement is ideal for facilitating the production of sprouts. It contains citrus extracts which minimise the risk of fungal and bacterial growth. It is also ideal to extend the potable life of drinking water.</p> <p>For sprouts: Use a solution of 1-2 ml of Sprouting Helper per litre of water.</p> <p>For drinking water: Use a solution of 0.25-0.5 ml of Sprouting Helper per litre of water.</p>
 INCUBATORS Incubator with humidity system, GSM telephone alarm & calibration thermometer (INCUBATOR DISRUPTIVE PSI-56 220 V-HS) COMPLEMENTS   		1 set	680000/-	<p>GENERAL FEATURES</p> <p>Capacity: 56 eggs (medium size).</p> <p>Made of polyester using the DWOP system.</p> <p>Door with panoramic methacrylate window and two air chambers.</p> <p>Stainless steel inner plate with electro polishing treatment.</p> <p>LED interior light with automatic self-disconnection.</p> <p>DIMENSIONS: 23.23x13.78x15.75 inches (59cmx35cmx40cm)</p> <p>WEIGHT: 1.89lb (19.2Kg)</p>

Note: Effective from 16.02.2023



Nature's Lap

Concern of Leo King International.

Address 1: 5 Bijoy Nagar, Dhaka, Bangladesh

Address 2: House # 79, Block # I Chairman Bari, Dhaka 1212

URL: <https://natureslapbd.com>

hotline: 01929998807

EMAIL: info@natureslapbd.com

