# **SERIMUDA**

# MOLTING COMPLEMENTARY FOOD ORAL SOLUTIO

Molting is a normal and inevitable process in all birds. Partial or complete molting increases nutritional requirements, especially in sulfurous amino acids such as methionine and certain vitamins.

Caged birds commonly present an additional molting at the end of winter. This abnormal molt tends to affect only the head and its causes remain unknown. It may be due to nutritional deficiencies, lack of light or ventilation or infectious and parasitic causes. In any case this additional molt increases aminoacid and vitamin requirements in order to ensure a proper growth of the feathers and plumage.

SERIMUDA provides the required amino acids and vitamins for a correct molting, both in physiologic and pathologic molts as well as in the growth of the hatchlings feathers.

### Dosage rate and administration

SERIMUDA can be used in drinking water or in feed.

Add 10drops of SERIMUDA to the drinking trough (50ml) or to the 50g of food paste or feed. For bigger amounts add 10ml (a cap) per liter of drinking water or kg of food throughout the whole molting process.

In abnormal or intense molts add 20 drops per drinking trough up to 2 caps per liter until the molt's normalization

## Drinking water should be prepared each day

#### Target animals

Canaries, Common Goldfinch, Linnet, Cockatiel, Agapornis and Pigeons.

#### Composition

Lactose 2%; sacarose 2%; additives (per 100ml); methionine 2,5g; betaine 5g; choline chloride 6,5g; potassium iodide 0,2g; vit E 0,05g; vit B 0,02g, vit B2 0,06g; vit B9 0,03g; Nicotinamide 1,5g; calcium pantothenate 1g.

#### Presentation

Vial of 15 and 150ml. Should be stored in a cool and dry place

Keep out of the reach and sight of children.

