

# St Laurent

## TOP NECTAR® POWDER



Ref. 300048

Last update 15/04/2022

### Description & Benefits

Complete feed for all nectarivorous birds:

Hummingbird, sunbird, lory, lorculus, honeycreeper...

Can also be used as feed supplement for fruit-eating and insectivorous birds:

Tangara, zosterop, bulbul...



### Feeding Instructions

Powder preparation to be diluted in water.

Dissolve one volume of TOP NECTAR® powder for three volumes of cold water and shake well.

Supply with fresh clean water.

Always give a new preparation for each feeding.

### Composition

Sugar, calcium caseinates, mixture of vitamins and trace elements, linseed oil, soy lecithins (non-GMO), pollen, salt.

### Format & conservation

Becket of 7 kg

Store away from light, in a cool and dry place.

Thoroughly clean troughs and caps.



FOOD FOR BIRDS

St Laurent  
Food and equipment for wild and domestic animals

### CONTACT

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www.st-laurent.fr



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### Analysis

#### KEY NUTRIENTS

|               |        |
|---------------|--------|
| Crude protein | 2 %    |
| Crude fat     | 0.70 % |
| Crude fibre   | 0      |
| Crude ash     | 1.20 % |
| Moisture      | 5 %    |

#### TRACE ELEMENTS

|           |            |
|-----------|------------|
| Iron      | 200 mg/kg  |
| Copper    | 17 mg/kg   |
| Manganese | 4.70 mg/kg |
| Zinc      | 54 mg/kg   |
| Cobalt    | 0          |
| Iodine    | 0.10 mg/kg |
| Selenium  | 0          |

#### VITAMINS<sup>1</sup>

|                       |             |
|-----------------------|-------------|
| Vitamin A             | 2300 UI     |
| Vitamin D3            | 4.80 UI     |
| Vitamin E             | 6 mg/kg     |
| Menadione (K3)        | 0.10 mg/kg  |
| Thiamin (B1)          | 2.40 mg/kg  |
| Riboflavin (B2)       | 6 mg/kg     |
| Nicotinic acid (B3)   | 6 mg/kg     |
| Pantothenic acid (B5) | 10.90 mg/kg |
| Pyridoxin (B6)        | 0.60 mg/kg  |
| Biotin (B8)           | 0.20 mg/kg  |
| Folic acid (B9)       | 0.60 mg/kg  |
| Cobalamin (B12)       | 0.002 mg/kg |
| Vitamin C             | 60 mg/kg    |

#### ENERGY

|              |             |
|--------------|-------------|
| Gross energy | 16.70 MJ/kg |
|--------------|-------------|

Hereabove values correspond to calculated average values. These values may vary due to the natural variability of raw materials and manufacturing.

1 : Values for vitamins correspond to added quantities during manufacturing.

2 : Metabolisable energy for ruminants according to the INRA 2018 system.

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