



PRODUCT INFO  
& DATASHEET

## SICOFIN

*A pigment consisting of yellow and red xanthophylls extracted from lower petals and fruits, stabilized and standardized in order to obtain maximum pigment performance.*

Oral solution

### **COMPOSITION**

Yellow xanthophylls	8 g
Red xanthophylls	2 g
Antioxidants and excipients q.s.p.	1.000 ml

### **DESCRIPTION**

SICOFIN is a pigment consisting of yellow and red xanthophylls extracted from lower petals and fruits, stabilized and standardized in order to obtain maximum pigment performance.

### **PHYSICAL-CHEMICAL FEATURES**

- Natural liquid pigment.
- The red and yellow xanthophylls are stabilized in the molecular configuration that develops major pigmentation capacity.

### **ACTIVITY**

The xanthophylls are absorbed by the animal and stored in the tissues boosting the broiler skin and egg yolk colour.

### **INDICATIONS**

Shock pigment for broilers. Indicated when the pigment level before slaughter is low due to any pathologic problem or nutritional deficiency.

### **DIRECTIONS FOR USE**

Orally, through the drinking water, at the rate of 1,5 ml/l, starting from 8 days before slaughter. Withdraw the treatment during the last two days.

### **TOXICITY DATA**

The SICOFIN xanthophylls are widely spread in nature and consumed by animals and human. They are totally non-toxic substances, and neither contraindications nor incompatibilities are reported. A withdrawal period is not required.

### **STABILITY**

The stability has been tested at length with different agents that develop a synergic effect against oxidations. SICOFIN is specially treated to enhance xanthophyll protection at different levels where oxidation may start. For an optimum preservation we recommend to store the product in a cool and dry place, protected from light

### **SICOFIN ADVANTAGES**

- Natural pigment providing a quick response in the pigmentation of broilers
- Diluted in drinking water as a final pigmentation correction.

### **PRESENTATION**

5 liter cans