

## CARNITIN

Dietetic additive, aminoacid and vitamin precursor  
with trace elements.

### COMPOSITION :

Carnitine .....	30 000	mg
Vitamin D3 (E-671) .....	250 000	UI
Vitamin B1 .....	10 000	mg
Vitamin B2 .....	4 000	mg
Vitamin B6 .....	8 000	mg
Vitamin B12 .....	20	mg
Vitamin C .....	20 000	mg
l-Lysin .....	30 000	mg
dl-Methionin .....	30 000	mg
Copper .....	750	mg
Magnesium .....	20 000	mg
Manganese .....	5 000	mg
Folic acid .....	10 000	mg
Nicotinic acid .....	50 000	mg
Pantothenic acid .....	25 000	mg
Excipient q.s.p. ....	1000	g

### SPECIES and INDICATIONS :

CARNITIN is indicated for all species, in case of avitaminosis, convalescence and after infectious processes.

### PHYSIOLOGIC EFFECTS :

#### Poultry

- ◆ Improves the muscle formation, reducing the formation of abdominal fat.
- ◆ Reduces the incidence of SDS (Sudden Death Syndrome). The lipid metabolism is improved at heart level.
- ◆ Reduces the cholesterol content in the yolk.
- ◆ Improves the hatching rate - hatchability.

#### Swine

- ◆ Improves the muscle formation, reducing the formation of back-bone fat.
- ◆ Increases boars and sows reproductive performance.

### INSTRUCTIONS FOR USE AND DOSE :

Add to the feed at the rate of 2 kg/MT or through the drinking water at the rate of 1 g/L.  
For boars, add a spoon Carnitin® per animal and day into the individual feeding trough.  
Add during 8 consecutive days and repeat on a monthly basis.

**STORAGE :** Keep in a dry and fresh place, protected from light.

**PRESENTATION :** 1 kg sachets - 25 kg bags

**REGISTER No:** 26.208 - CAT