

AMINOSOL

Nutritional Supplement for Application via Drinking Water

COMPOSITION (per lt):

Vitamin A	15 000 000 IU	Valin	30 000 mg
Vitamin D	200 000 IU	Aspartic acid	8 050 mg
Vitamin E*	8 000 mg	L- Tryptofane	1 300 mg
Vitamin B1	1 800 mg	DL-Methionine	12 500 mg
Vitamin B2	1 300 mg	Cysteine	750 mg
Vitamin B6	800 mg	Histidine	2 700 mg
Vitamin B12	12 mg	Serine	5 000 mg
Nicotinamide	12 500 mg	Isoleucine	5 000 mg
Vitamin C	22 000 mg	L-Threonine	3 600 mg
Vitamin K3	1 000 mg	Glycine	3 700 mg
D- pantothenol	5 000 mg	Proline	4 100 mg
Folic acid	250 mg	Leucine	7 600 mg
Glutamic acid	24 000 mg	Arginine	11 300 mg
L-lysine	45 000 mg	Tyrosine	4 750 mg
Alanin	43 000 mg	Phenylalanine	4 500 mg

*as all-rac-alpha-tocopheryl acetate)

**as Menadione sodium bisulfite



L.S.A. srl

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ADVANTAGES:

- Helps the chicks get off to a perfect start
- Restores the body's vitamin and amino acid pool
- Supportive in poor feathering, feather-pecking and cannibalism
- Aids in the maintenance of good health and performance
- Supports the animal during stress period

AMINOSOL- in case of increased energy requirements and during stress situations

AMINOSOL Strong is an ideally-balanced liquid formulation consisting of L-carnitine, betaine, magnesium and calcium for application via drinking water. It increases the conversion of energy and protein during the critical phases of production which are characterized by metabolic stress. It stimulates the uptake of feed and water and has a positive influence on the functions of the liver and intestine.

Optimal conversion of feed energy is the basis for economic flock management

AMNOSOL improves the utilization of feed energy in case of metabolic problems during all critical periods in poultry production.

L-carnitine in particular plays a key role in energy metabolism; betaine promotes protein conversion and supports the immune system; magnesium has an essential part in cellular metabolism and supports kidney functions while calcium reinforces skeletal structures.

Problems, such as reduced feed intake, fatty liver syndrome, kidney disease and heat-induced stress can be reduced by using **AMINOSOL**.

DOSAGE:

Poultry and rabbits: 0,5 - 1 ml / 2 litres drinking water for 5 – 7 days

Other species: 1,5 ml / 10 kg of body weight for 5 – 10 days



We offer flexibility in pack size from 1 to 1.000 litres as well as custom made formulations on request. In addition we can offer a full range of water soluble **powder** formulations.

MYVIT – Quality from LSA
Our extensive range of liquid formulations is  **GMP** assured.
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