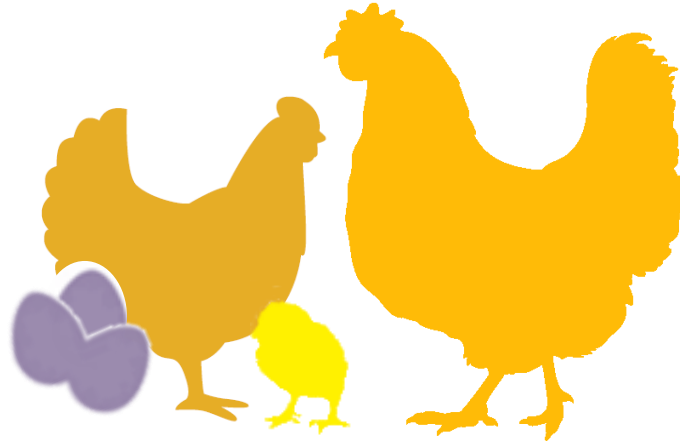


dox-a

Hi-Tech

DOXAL AD₃E PLUS



Fertility &
hatchability

Egg production

Growth enhancer

DOXAL AD₃E PLUS is a premix oral solution designed as an important support in case of stress related syndromes in all animal species.

DOXAL AD₃E PLUS is a balanced association of fat-soluble vitamins, providing a quick absorption and distribution, and a long hepatic storage.

CONTENT AND ACTIONS:

THEPAX® it is a selected strain of *Saccharomyces cerevisiae*'s intact, stabilized and inactivate cells preserving the high content of yeast useful nutrients; the use of a stabilized yeast guarantees a full effectiveness in stimulating the ingestion, in promoting the growth and in achieving the best performance thanks to the improvement of feed efficiency.

Vitamin A: involved in the process of formation and preservation of the epithelial tissue and mucous membrane function. It is important for fertility and it is essential for the vision. Vitamin A is an anti-infectious agent.

Vitamin D₃: it regulates and corrects calcium and phosphorus metabolism in blood and plays an important role in the uptake of calcium and phosphate from the intestine. Vitamin D₃ is essential for the normal development of skeleton and teeth, especially in young and growing animals, preventing possible cases of osteomalacia.

Vitamin E: is a fat-soluble intracellular antioxidant, involved in stabilising unsaturated fatty acids, thereby preventing toxic lipo-peroxides formation causing nervous and muscular disorders.

Vitamin E potentiates the activity of Vitamin A enhancing productivity and fertility.

Dox-al Italia S.p.A.

Via Mascagni, 6 - 20884 Sulbiate (MB) Italy
Ph. +39 039 62051 – mail info@doxal.com
www.doxal.com

POULTRY

APPLICATION

DOXAL AD3E PLUS

- Strengthens the resistance during periods of maximum stress
- Increases feed intake
- Limits fermentations and the resulting production of toxins
- Corrects deficiency conditions
- Improves feed conversion index
- Maintains optimum health, performance and fertility

It is particularly indicated after transport and re-housing phase.

COMPOSITION

Thepax - *Saccharomyces cerevisiae* inactivated cells 50 g

Vitamins, provitamins and substances with similar effect

Vitamine A (palmitate) (E 672) 100.000.000 IU

Vitamine D3 (E 671) 20.000.000 IU

Vitamine E 20.000 IU

Anti-oxidant:

BHT (E321) 50 mg

BHA (E320) 50 mg

Emulsifying and stabilizing agents, thick

Glyceryl polyethyleneglycol ricinoleate (E 484) 250.000 mg

Carrier: water as need to 1000 ml

ADMINISTRATION

Reference dosages through drinking water for 3-5 days:

Chicks: 25 ml/100 L

Pullets and Layers: 25 ml/100 L

Broilers: 15-20 ml/100 L

Breeders: 20-25 ml/100 L

Our technical staff can provide specific indications according to the evaluation of the needs and condition proper to the single situation, helping to choose the right dosage.

PACK SIZE

1 L bottle;

STORAGE

Store in a cool and dry warehouse, away from heat and direct light sources.

SHELF LIFE

24 months.

Composition may vary in different countries; for further information please contact our technical staff.



Dox-al Italia S.p.A.

Via Mascagni, 6 - 20884 Sulbiate (MB) Italy - Phone +39 039 62051
info@doxal.com www.doxal.com

