

HYDROCAP-AA



HYDROCAP-AA is a complementary liquid feed, with dense yellowish aspect and characteristic aromatic odour.

COMPOSITION

HYDROCAP-AA is a product composed of fatty acids esterified with glycerol and fatty acids.

Pure distilled Medium-Chain Fatty Acids in free form:..... 200 mg/ml

(Caprylic Acide + Capric Acide)

Medium-Chain Fatty Acids Esterified With Glycerol : 250 mg/ml

(Caprylic-Capric Triglyceride)

Aromatic and flavouring substances:

Aromatic and flavouring mixture100 000 mg

CINNAMALDEHYDE

CARVACROL

THYMOL

Emulsifying and stabilizing agents, thickeners and gelling agents:

Glyceryl polyethyleneglycol ricinoleate.....300 000 mg

FOOD EMULSIFIER (E 484)

FOOD GLYCERIDES

ANALYTICAL CONSTITUENTS

Crude protein	0.0 %
Crude fibre	0.0 %
Crude oils and fats	45.0 %
Crude ash.....	0.0 %
Lysine.....	0.0 %
Methionine.....	0.0 %
Sodium.....	0.0 %
Humidity	15.0 %

WAY OF USE

HYDROCAP-AA is a liquid complementary feed to use with drinking water.

The action of HYDROCAP-AA is all along the intestinal tract thanks to its slow releasing effect , avoiding hyper-acidification but extending the benefits of acids action.

HYDROCAP-AA contains acids and aromatic substances that are protected against external and internal factors by glyceride of vegetable fats.

- Poultry: 0,20 – 0,50 ml per litre of drinking water.
- Others Species: 0,20 – 0,40 ml per litre of drinking water.

PRESENTATION AND STORAGE CONDITIONS

Manufacturer Nº	Presentation	Net weight	Expiration date	Register Nº
α ESP43100415	LIQUID	25 Lit / 5 Lit	18 MONTHS	—

Note : This information is orientative and under normal use conditions. It may be subjected to variations depending on the manufacturing and production conditions (type of production, sanitary state, weather, breed and strain,...etc).
This is not a fraud intent by **TECNOLOGÍA & VITAMINAS, S.L.**