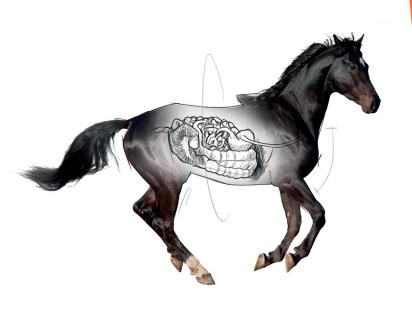
# **NUTRITIONAL SUPPLEMENT**



# OMEGA OIL

- ▶ Blend of non-GMO (<0.1%), unrefined linseed and maize germ oil (corn), from first pressed. "human food" auality
- ► Source of essential fatty acids and natural antioxidants.
- Allows a reasonable intake of Omega 3,
  6 and 9, beneficial for health.



#### **INDICATIONS**



Diversification of energy intake in the concentrated ration. Increase in the energy density of the ration.

Particularly interesting use in the following situations:

- · Insufficient body condition,
- Pathological disorders linked to or aggravated by rich rations in cereals:
  - Behavioral disorders (nervousness),
  - Muscular disorders (chronic myopathies such as "tying-up"),
  - Gastric ulcers,
  - Etc.



5 L



25 L



## **DIRECTIONS FOR USE**

Distribute 10 to 20 ml per 100 kg of body weight, or for an adult body weight of 500 kg:

- 50 to 100 ml per meal for an adult horse;
- and 25 to 50 ml per meal for a young growing horse (from weaning to breaking).

Mix well into the ration. Shake well before use.

For ponies, feed a daily dose corresponding to the animal's body weight.







Liquid

\* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.

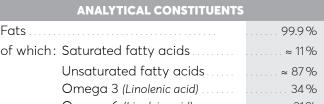


#### **DETAILED COMPOSITION**

First-pressed linseed oil, non-GMO\* virgin maize germ (corn germ), natural tocopherols.

\* < 0.1%

ANALYTICAL CONSTITUENTS	
Fats	99.9%
of which: Saturated fatty acids	≈ 11%
Unsaturated fatty acids	≈ 87%
Omega 3 (Linolenic acid)	34%
Omega 6 (Linoleic acid)	31%
Omega 3 / Omega 6 ration	= 1.1
Omega 9 (Oleic acid)	22%





## CONSERVATION

- ·Store in a dry place, away from light, at room temperature.
- Shelf life: 12 months from the date of manufacture.
- Use within 30 days after opening



Cold-pressed linseed oil is very rich in Omega 3 virgin maize germ oil is an important source of Omega 6 and natural tocopherols (antioxidants).

This blend of unrefined vegetable oils, from first mechanical pressing and of "human food" quality, is rich in essential fatty acids. It allows a reasonable intake of Omega 3, 6 and 9, beneficial for health.

The intake of fats helps to reduce the glycemic index of concentrated cereal-based rations. In addition, it promotes transit and soothes the inflamed mucous membranes of the upper digestive tract (esophagus, stomach and small intestine).