

ENRAMAX

COMPOSITION

Each kg contains: enramycin 40 g.

DESCRIPTION

ENRAMAX contains enramycin, an antimicrobial agent specifically active against

Gram-positive pathogens, aerobic and anaerobic bacteria such as *Clostridium* spp, causing agent of necrotic enteritis.

Enramycin is not absorbed and concentrates all the effect locally in the intestinal tract.

Enramycin is stable during pelleting.

Enramax is very palatable when mixed at the recommended doses with feed.

INDICATIONS

- Reduction of enteritis
- Increase of feed digestibility
- Growth promotion and increase of the feed conversion ratio, hatchability and performance of the layers during the peak season).

CONTRAINDICATIONS

None described.

ADVERSE EFFECTS

None described at the recommended dose.

SPECIAL PRECAUTIONS

Mix well with the feed to ensure a homogeneous distribution. Avoid the contact with the skin and mucous. Use gloves, glasses and mask during the manipulation of the premix.

ADMINISTRATION

By oral route, mixed with feed.

- Improved weight gain: 100 g/1000kg feed, for 5-7 days.
- Control of necrotic enteritis: 200 g/1000 kg feed, for 5-7 days, until improvement of the symptoms and then continue at 100 g/1000 kg feed for 15 days

In case of coccidiosis, it can be used together with anticoccidial medication.

TARGET SPECIES

Poultry

WITHDRAWAL PERIOD

Poultry: meat, offal: Zero days

STORAGE CONDITIONS

Store below 30 °C.

Store in a dry place, away from light.

SIZES

25 Kg



OZONE

Rasquera-4, Tortosa-43500, (Tarragona) SPAIN

PH: (+34)977444975

www.ozone.eu.com