

# OXTRA 50 ORAL POWDER

#### COMPOSITION

Oxytetracycline (sf. Hydrochloride)	50, 0 g
Excipient qs	.100 g

#### PHARMACEUTICAL PROPERTIES

OXTRA 50 is based on an antibacterial from the tetracycline group, oxytetracycline. It is characterized by its very broad spectrum of activity which includes most pathogenic germs in domestic animals. oxytetracycline is characterized by good oral bioavailability, a large volume of distribution allowing very high tissue concentrations to be obtained and a largely active elimination by the kidney and bile.

#### TARGET SPECIES

Poultry, calves, lambs and kids.

#### **INDICATIONS**

Treatment of infections with germs sensitive to oxytetracycline in the target species. OXTRA 50 is particularly recommended for the following cases: Poultry: Mycoplasmosis, infectious coryza, turkey sinusitis, salmonellosis, avian cholera, omphalitis, infectious enteritis. Periods of stress (cooling, vaccination, etc.). Calves, lambs, kids: Infectious bacterial diseases and complications of viral diseases.

#### ADMINISTRATION AND DOSAGE

In poultry and Rabbits: OXTRA 50 is to be used orally in drinking water at the basic dose of 20 mg of active ingredient / kg / day. In calves, lambs and kids: OXTRA 50 is to be used orally after dissolving in water at the basic dose of 10 mg of active ingredient / kg / 12 hours for 3 to 8 consecutive days.

#### CONTRAINDICATIONS AND INTERACTIONS

Do not use in patients with severe hepatic or renal impairment. Due to interactions with the constituents of milk, it is not recommended to administer OXTRA 50 in milk. Do not combine with digestive dressings based on aluminum salts.



## **SIDE EFFECTS**

If the dose is respected, no side effects or side effects are known for oral oxytetracycline.

# PRECAUTIONS FOR USE

Solution well before administration. Respect the recommended dose carefully. Keep the product out of the reach of children.

## WITHDRAWAL PERIOD

Meat and offal: 7 days

Eggs: none

# STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and at a temperature  $\leq$  25  $^{\circ}$  C.

# PHARMACEUTICAL FORM AND PRESENTATION

1 Kg sachets.