

# Product of choice in tympanism and gastrointestinal atony

- Treatment of ruminal overload, gastrointestinal atony and symptoms of meteorism
- Has effects on the respiratory system, increasing ciliary activity and bronchial secretions

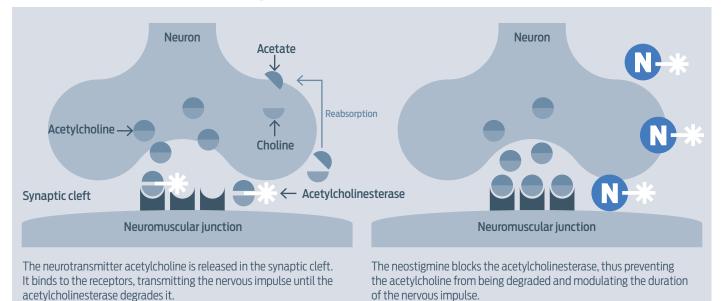
### Indispensable in the veterinary kit

Maximum efficacy in treatments combined with Rumilab®





## Mechanism of action of neostigmine



#### **COMPOSITION PER ML**

Neostigmine methylsulfate......1.5 mg

#### **INDICATIONS**

#### **Bovines:**

- Ruminal atony.
- Intestinal atony.

#### DOSAGE AND ROUTE OF ADMINISTRATION

 $0.22\,\text{mg/kg}$  l.w. (equivalent to  $0.15\,\text{ml/10}$  kg l.w. of Rumintral) by subcutaneous or intramuscular route.

#### **WITHDRAWAL PERIOD**

**Meat:** Zero days. **Milk:** Zero days.

#### **USE IN PREGNANCY AND LACTATION**

Do not administer to females in pregnancy or in lactation.

#### CONTRAINDICATIONS

- Do not administer in cases of mechanical obstruction of the gastrointestinal or urinary tract.
- Do not administer jointly with other cholinesterase inhibitors, or with depolarizing neuromuscular blockers (succinylcholine).

#### **SECONDARY EFFECT**

Those inherent to cholinergic hypoactivity.

#### **OVERDOSING**

Marked muscular weakness, vomiting, colic, diarrhea, myosis, dyspnea, bradycardia, hypotension. Death is caused due to respiratory failure. **Antidote:** Atropine.

#### SPECIAL PRECAUTIONS FOR STORAGE

Store in a cool, dry place and protected from light.

#### **PRESENTATION**

25 ml vial.

Registry no. 891 ESP

Medication subject to veterinary prescription. Administration under veterinary control or supervision.

