

## PRETIMPAN L

### DESCRIPTION

Oral emulsion containing diethylhexilsulphosuccinate and dimethypolisyloxane for the treatment of timpanism (dry digestive content, foam and flatulences).

### TECHNICAL PROPERTIES

The chewing process is a model of the microbiological balance where several species of bacteria feed from a fibrous base and produce a nutritive large pill prepared to be digested later on. This equilibrium can be disturbed because of changes of feed, ingestion of cold feed, feed too rich in legumes, feed contaminated with bacteria or toxins or after antibiotic treatments that disturb biota. The consequences of any of this changes are stop of chewing, putrefaction biota growth and gas production. These cause a foam, that can not be removed in esophagus finishing in a reticular-ruminal and abdominal distension.

The two active principles act by decreasing the superficial tension of the foam of the gastrointestinal content in order to eliminate flatulences.

### INDICATIONS AND SPECIES

Intended for ruminants in the treatment of timpanism (dry digestive content, foam and flatulences).

### COMPOSITION

Diethylhexilsulphosuccinate	2 mg
Dimethypolisyloxane	35 mg
Excipient to	1 ml

### DOSAGE

It is administered orally (after shaking) diluted in half a litre of water or chamomile, with a bottle and a dosage spray pistol at doses of:

- Sheep and goats: 150 ml.
- Lambs: 75- 100 ml.
- Cattle: 250 ml.
- Calves: 150-200 ml.

### INCOMPATIBILITIES

Do not mix with electrolytes, nor with liquid paraffin. Administered together with oxyphenisatin and dantron (purgative) it can result in jaundice due to toxicity of these substances.

### PACKAGING

250 ml plastic bottles.

**WITHDRAWAL PERIOD** Not needed.

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