

DIGESTIVE REGULATOR PREMIX

INTENDED USE: It is used to meet magnesium and sodium needs for ruminant animals. It helps to provide the digestive system and acid balance, to prevent bloating and gas formation that may occur in feed passages. It is not recommended to be used for pregnant animals which are in dry period.

USAGE: It is used 10-20kg for 1 ton of feed;

In individual feed passages and gaseous bloatings;

Cattle: 150-250g Calf: 50-150g Sheep-Goat: 10-15g

Sheep-Goat: 10-15g Lamb-Kid: 5-10g

It is given as a complementary feed by being mixed with warm water $% \left(1\right) =\left(1\right) \left(1\right)$

for 3-4 days.

| PACKAGE FORM | | | | | | |
|-----------------------|------------------------|------------------------|------------------------|-------------------------|--|--|
| 50g METALIZED PACKAGE | 100g METALIZED PACKAGE | 250g METALIZED PACKAGE | 500g METALIZED PACKAGE | 1000g METALIZED PACKAGE | | |
| | | | | | | |



| Active ingredients | The name of Additive | Quantity in Premix | Units | | | |
|--|-----------------------------|--------------------|-------|--|--|--|
| Electrolytes and Buffer substances/ The Other Zootechnical Additives | | | | | | |
| Magnesium oxide(MgO) | Magnesium oxide(MgO) | 697.000 | mg/kg | | | |
| Sodium chloride(NaCl) | Sodium chloride(NaCl) | 24.000 | mg/kg | | | |
| Sodium bicarbonate (NaHCO3) | Sodium bicarbonate (NaHCO3) | 25.000 | mg/kg | | | |
| Carriers | | | | | | |
| Magnesium oxide(MgO) | Magnesium oxide(MgO) | qsp | | | | |