## SPECIALLY DESIGNED FOR GRAZING LIVESTOCK, INRA CERTIFIED





# **Spring**

The balance of magnesium is easily disrupted. Changes in livestock's eating habits when put out to pasture can lead to certain problems related to magnesium. Sodi-So'Mag provides 12% of the recommended daily magnesium requirements, along with 12% of the required sodium, which helps balance the sodium/potassium intake and improves the absorption of magnesium. It provides livestock with the essential minerals and trace elements that are not found in sufficient quantity in young grass. Sodi-So'mag has been designed with the help of the INRA Centre in Clermont-Ferrand Theix, INRA license 98023SF.

### **ANALYTICAL CONSTITUENTS**

Phosphorus	0,2%
Calcium	6%
Magnesium	12%
Sodium	12%

### ADDITIVES – TRACE ELEMENTS (mg per kg)

Zinc (zinc oxide)	6000
Manganese (manganous oxide)	5000
Copper (copper sulphate pentahydrate)	750
odine (calcium iodate anhydrous)	100
Cobalt (cobalt (II) carbonate coated pellets)	30
Selenium (sodium selenite)	1

### **INGREDIENTS**

Sodium chloride – Beet molasses - Magnesium oxide – Calcium carbonate - Wheat bran – Calcium sulfate – Whey – Premixture of trace elements.

### FEED APPLICATIONS

One 25kg bucket for 5 to 10 cattle. Average daily intake: 100-200g per day.

