





Nutritional Water Soluble Powder

SICOMIN SP

Mineral Soluble Powder for oral administration

Code Nº SP57

1. Composition:

Contains per gram:		
Calcium propionate	400	mg
Sodium propionate	400	mg
Gentian root powder	25	mg
Potassium chloride	20	mg
Sodium chloride	50	μg.
Sodium molybdate	150	μg.
Copper sulphate	700	μg.
Cobalt sulphate	650	μg.
Iron sulphate	700	μg.
Manganese sulphate	500	μg.
Zinc sulphate	300	μg.
Carrier ad.	1	g

2. Description:

SICOMIN SP is used to reduce and normalize digestive disfunctions in sheep, goats, camels, cattle, calves, pigs and poultry. The product is also used in cases of scour, to slow down the process of dehydration and loss of electrolytes and to minimize nutritional stress caused by change of environment. It may be used on its own or in conjunction with antibiotics and/ or chemotherapeutics.

3. Indications:

Dehydration and general digestive disfunctions.

4. Side effects:

No undesirable effects are to be expected when the prescribed dosage regimen is followed.

5. Dosage:

* For oral administration:

- Sheep, goats : 10 gram in 1 liter of lukewarm drinking water, 4 times daily.

- Cattle, Camels : 50 - 150 gram per treatment. Treatment can be repeated for 2 - 3 days.
- Calves : 20 gram in 1 liter lukewarm drinking water, 4 times daily, during the

diarrhea-period. Administer for 4 consecutive days.

* Newly arrived animals:

First day : 1000 gram in 20 liter lukewarm drinking water. Do not administer or feed

anything else.

Following days : Administer daily 1.5 liter drinking water with 30 gram of Intromin WS.

Complete the feed ratio with normal feed twice daily.

Piglets : 20 gram in 1 liter of lukewarm drinking water for the treatment of 40 kg.

body weight. Administer besides the normal feed.

Poultry : 200 gram to medicate 200 - 400 liters of lukewarm drinking water, during

3 - 5 consecutive days. Administer besides the normal feed.

6. Withdrawal times:

None.

7. Warning:

Keep out of reach of children.

8. Packing:

Sachet of 100 gram and jar of 500 & 1000 gram

