

# **QUINOXAL**

## **Oral Solution**

**COMPOSITION:** Each ml contains:  
**Sulphaquinoxaline Na                      250 mg**

### **PROPERTIES:**

- Has anticoccidial effect and antibacterial activity against Salmonella, Pasteurella, E.coli etc...
- It acts also against the second generation schizonts of coccidia.
- It is rapidly, completely absorbed and is slowly excreted from the body.
- Due to the slow elimination rate, it has a persistent action, which enhances its effect against coccidia.

**INDICATIONS:** For prevention and treatment of the following infections:

- **Poultry** ( Chickens, turkeys, game birds ):  
Intestinal and caecal coccidiosis, fowl cholera, fowl typhoid, bacterial enteritis and diarrhea.
- **Rabbits:**  
Hepatic and intestinal coccidiosis, bacterial enteritis and diarrhea.
- **Young ruminants:**  
Coccidiosis, pneumonia, foot rot, winter dysentery, bacterial enteritis and diarrhea.

### **DOSAGE:**

- **Treatment:**
  - **Poultry, Rabbits:** 100 ml / 200 litres of drinking water for 3 days, then give plain water only for 2 days, then continue treatment for another 3 days.
  - **Calves, Lambs, Kids:**
    - **Initial dose:** 1 ml / 5 kg B. wt. for one day.  
( 25 mg activity / kg B. wt.)
    - **Maintenance dose:** 0.5 ml / 5 kg B. wt. daily for 3-4 days.  
(12.5 mg activity / kg B.wt.)
- **Prevention:** Half dosage for the same period.

**SAFETY PERIOD:** For meat consumption: 7 days.

### **REMARKS:**

- Not recommended for laying flocks, and milking animals.
- Not given in cases of Gumboro infection, severe hepatic or renal dysfunctions.
- Ensure adequate water intake during treatment to reduce the risk of crystalluria.

**STORAGE:** Keep in a dry, dark place at below 30 °C

**PACKING:** (100, 250, 500, 1000) ML.