



**COMPOSITION**  
 Each 100 ml contains:  
 Tylosin Tartrate 25.0 mg (5.0 g)  
 Sulfadiazine 25.0 mg (5.0 g)  
 Trimethoprim 25.0 mg (5.0 g)  
 Product Complex with Bacteriophages

**INDICATIONS**  
 It is used in respiratory tract, CDD and infectious diseases.

**Dosage & Administration**  
 Use of administration: One spoonful drinking water.

**Treatment**  
 1 ml of Respihar 250 solution per 100 ml of drinking water during 5-7 days depending on severity of disease.  
 For better result use medicine for per recommended dose.

**PRECAUTIONS**  
 1. Shake well before use.  
 2. Store in a cool dry and dark place.  
 3. Keep away from the reach of children.

**Respihar-250**  
 Oral Solution  
 Tylosin + Sulfadiazine + Trimethoprim

1000 ml

D.M.L No. 000715  
 Reg. No. 071095

Batch No. }  
 Mfg. Date } See in side  
 Exp. Date }  
 M.A.P. No. }

Manufactured By:  
**BAARIO PHARMACEUTICALS**  
 Plot No. 601, Sander Industrial Estate,  
 Sander Road, Lahore Pakistan.  
[www.baariopharma.com](http://www.baariopharma.com)



**WE DELIVER  
 QUALITY  
 WITH PRECISION**

# RESPIBAR - 250

*Oral Solution*

Tylosin + Sulphadiazine + Trimethoprim



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 Manufacturer & Exporter Of Animals Health Division

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# RESPIBAR - 250

## Oral Solution

Tylosin + Sulphadiazine + Trimethoprim

### COMPOSITION:

Each 1000 ml contains.

Tylosin Tartrate (B.P).....55gm

Sulphadiazine (B.P) .....175gm

Trimethoprim (B.P).....35gm

Product Complies with Baariq Specs.

**Tylosin Tartrate:** It's a macrolide antibiotic approved for the control of mycoplasmosis in poultry. Tylosin tartrate C46H77N017, obtained from the actinomycete *Streptomyces fradiae* and used to treat respiratory infections in animals.

**Sulfadiazine:** Sulfadiazine rapidly absorbed and readily excreted sulfonamide antibacterial agent. Uses: It eliminates bacteria that cause infections by stopping the production of folic acid.

**Trimethoprim:** It's a bacteriostatic antibiotic mainly used in the prophylaxis and treatment of urinary tract infections (cystitis). It belongs to the class of chemotherapeutic agents known as dihydrofolate reductase inhibitors.

**Indications:** It is mycoplasmosis, CRD, Salmonella and Infections.

### DOSAGE & ADMINISTRATION:

Via of administration: Oral into the drinking water. Treatment dose: 1 ml of Respirbar 250 solution / 1 liter of drinking water, during 3-5 days depending on severity of the disease.

**For better result use medicine as per recommended dose.**

### احتیاطیں:

- ۱۔ استعمال سے پہلے بوتل کو اچھی طرح ہلائیں۔
- ۲۔ تمام دوائیں بچوں کی پہنچ سے دور رکھیں۔
- ۳۔ دوا کو خشک جگہ پر رکھیں۔

بہترین نتائج کے لیے دوا کو مقررہ مقدار میں استعمال کریں۔

### استعمال:

سانس اور آنتوں کی بیماریوں کے لیے۔

### خوارک اور طریقہ استعمال:

پانی میں درج ذیل مقدار میں استعمال کریں۔

### پولٹری

علاج: 1 لیٹر فی 1 لیٹر پینے کے پانی میں 3 سے 5 دن تک دیں۔

### اجزاء ترکیبی:

فی 1000 ملی لیٹر میں موجود ہے۔

ٹائکوسین ٹارٹریٹ (بی پی) ----- 55 گرام

سلفاڈایازین (بی پی) ----- 175 گرام

ٹرائی میتھوپریم (بی پی) ----- 35 گرام

### HEAD OFFICE:

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