

Animal
Health

**"Discover the Unique Cure – Precision in
Every Drop, Every Dose."**



export@uniqcure.com

"Antibiotic (WSP) for Oral Administration in Poultry –
Contains Tylvalosin for Effective Treatment."

Tylvacare

www.uniqcure.com

Tylvacare®
Water soluble antibiotic for oral administration
For Veterinary Use Only

Composition

Each 100 grams of powder contains:

Tylvalosin Tartrate 62.5 g

Target Animal

Broiler, Breeder, Layer and Turkey

Indication

It's effective in prevention and treatment of Mycoplasma, Clostridial and Ornithobacterium infections in Broiler, Breeder, Layer and Turkey.

Dosage and Administration

- Prevention and treatment of respiratory diseases caused by mycoplasma in Broiler:
 - ☒ The first three days of breeding period: 40 mg of Tylvacare®/ Kg BW/Day in drinking water (or one 100 g sachet/2500 Kg BW)
 - ☒ Days 20, 21 and 22 of breeding period: 24 mg of Tylvacare®/ Kg BW/Day in drinking water (or one 100gr sachet/4200 Kg BW)
- Note: at the time of various types of stress, i.e. dust, cold and vaccination (especially against Newcastle and Infectious Bronchitis diseases): 24 mg of Tylvacare®/Kg BW/Day in drinking water for 24 hours.
- Prevention and treatment of respiratory diseases caused by Mycoplasma in Breeder:
 - ☒ The first seven days of the breeding period: 40 mg of Tylvacare® /Kg BW/Day in drinking water (or one 100g sachet/ 2500Kg BW)
 - ☒ The fifth, ninth, thirteenth and seventeenth weeks of the breeding period: 24 mg of Tylvacare®/Kg BW/Day in drinking water (or one 100g sachet/ 4200Kg BW)
 - ☒ During the production period, every four weeks until the end of the period: 24 mg of Tylvacare®/Kg BW/Day in drinking water (or one 100g sachet / 4200Kg BW)
- Prevention and treatment of respiratory diseases caused by Mycoplasma in Layer:
 - ☒ The first three days of breeding period: 40 mg of Tylvacare®/ Kg B.W./Day in drinking water (or one 100g sachet / 2500Kg BW).
 - ☒ Days 25, 26 and 27 of breeding period: 24 mg of Tylvacare®/Kg BW/Day in drinking water (or one 100g sachet /4200Kg BW).
 - ☒ Days 70, 71 and 72 of breeding period: 24 mg of Tylvacare®/ Kg BW /Day in drinking water (or one 100g sachet /4200Kg BW).
 - ☒ Days 125, 126 and 127 of breeding period: 24 mg of Tylvacare®/Kg BW /Day in drinking water (or one 100g sachet/ 4200 Kg BW).
 - ☒ During the production period, every four weeks until the end of the period: 24 mg of Tylvacare®/Kg BW /Day in drinking water (or one 100g sachet /4200Kg BW).
- Treatment of Clostridial disease in Broiler, Breeder, Layer and Turkey:
 - ☒ 40 mg of Tylvacare®/Kg BW/Day in drinking water (or one 100g sachet /2500Kg BW) for 3 to 4 consecutive days.
- Treatment of Ornithobacteriosis diseases (ORT) in Broiler, Breeder, Layer and Turkey:
 - ☒ 40 mg of Tylvacare® /Kg BW/Day in drinking water (or one 100g sachet/ 2500Kg BW) for 5 consecutive days.

Note:

- This product should be only added to the bird's water tank in one day and no other source of drinking water should be available during treatment period.
- Dissolve the required amount of Tylvacare® in 10-15 L of water. Then add it to the main drinking water tank.
- Tylvacare® should be prepared only for one day use.

Contraindication

None.

Withdrawal period

- Meat: 2 days.
- Eggs: None. The use of Tylvacare® in laying poultry is permissible.

Storage

- Store at a temperature below 25°C (the ideal storage temperature is 15-25°C), in a dry place and away from direct sunlight.
- Keep the lid of the sachet closed.
- Use by date after initial opening of primary packaging – 5 weeks.
- Use within 24 hrs. after adding to drinking water.

Precaution

- Use under supervision of a veterinarian.
- Keep out of reach of children.
- Direct contact with eyes, skin and mouth should be avoided and protective equipment should be worn.
- Skin, eyes and basal membranes that has been in contact with Tylvacare® should be washed with plenty of water.

Packaging

100 g Sachet