

# Doxy-Max 50%

Reg. No. G3918 Act 36/1947

[NS2] V14/17.1.2/1254 Act 13/2003

## Water soluble powder

**For the treatment of bacterial respiratory disease and bacterial gastrointestinal infections in fowls.**

**Storage instructions:** STORE BELOW 25 °C

**Contains:** Doxycycline hyclate 500 mg/g

### WARNINGS

- DO NOT SLAUGHTER FOR HUMAN CONSUMPTION WITHIN 9 DAYS AFTER LAST TREATMENT.
- DO NOT ADMINISTER TO HENS LAYING EGGS FOR HUMAN CONSUMPTION.
- Medicated drinking water should be consumed within 24 hours.
- Hypersensitivity reactions, gastrointestinal disturbances, hepatotoxicity and haematologic effects have been reported but are rare.
- Keep out of reach of children, uninformed persons and animals.
- Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

### PRECAUTIONS

- Skin contact with the product should be avoided.
- Keep lid tightly closed after the seal has been broken.

### DIRECTIONS FOR USE: USE ONLY AS DIRECTED

- For oral administration in drinking water.

### Dosage

40 mg **Doxy-Max 50%** (20 mg doxycycline) per kg body mass per day for 3 - 4 consecutive days.

### Dosage table

- **1-19 day old broilers:** 0.1 g Doxy-Max 50% per 1 ℓ drinking water
- **20-24 day old broilers:** 0.15 g Doxy-Max 50% per 1 ℓ drinking water
- **25-30 day old broilers:** 0.2 g Doxy-Max 50% per 1 ℓ drinking water

### For smaller numbers of broilers:

- **1-19 day old broilers:** 1 level measuring spoon of 4 g / 5 ml Doxy-Max 50% per 40 liter drinking water
- **20-24 day old broilers:** 1 level measuring spoon of 4 g / 5 ml Doxy-Max 50% per 25 liter drinking water
- **25-30 day old broilers:** 1 level measuring spoon of 4 g / 5 ml Doxy-Max 50% per 20 liter drinking water

These dosages can be affected by factors like ambient temperature, salt content in food, health status, stocking density, quality and flow rate of water.

If the treatment is ineffective consult a veterinarian.

### PREPARATION

- Prepare fresh medicated solutions daily.
- Ensure sufficient drinkers are available for all fowls to consume medicated water.
- Remove all other sources of water until the medicated water has been consumed.



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