

# TETROXY CHICK FORMULA

## INDICATIONS

A broad-spectrum antibiotic with essential vitamins for control and treatment of specific diseases in growing chicks

## BENEFITS

- Provides a stable water soluble source of essential vitamins. Can be added to food or drinking water
- Maintains health and appetite throughout the life of the chicks.
- Lowers mortality rate of young chicks.
- Strengthens the chicks' resistance to factors which induce stress



## PACKAGING

LIST NO.	UNIT PACKAGE	CASE SIZE
1TET070	120g sachet	4

See reverse side for full indications, administration and dosage.



## **TETROXY CHICK FORMULA**

### **PRESENTATION**

Tetroxy Chick is a water-soluble powder for oral administration. This medicated feed additive is indicated for use in growing chicks.

### **INDICATIONS**

A broad-spectrum antibiotic with essential vitamins. For use in drinking water to improve the growth rate and food conversion in poultry and reduction of mortality rate of growing chicks.

### **SUGGESTED DAILY DOSE**

#### **Day old chicks:**

Add 5g to each 5 litres of drinking water for one to two weeks.

#### **Stress Periods:**

To maintain appetite at vaccinations, during extremes of temperature and other upsets, use at the rate of 5g to each 10 litres of drinking water. Start this treatment two days before vaccination or planned feed change and continue for seven days.

#### **At times of sickness:**

Add 5g to each 5 litres of drinking water and continue treatment for seven days.

#### **To prevent Vaccination Stress:**

Give chicks a solution containing 5g to each 10 litres of drinking water for two days before and seven days after all vaccinations.

#### **Laying Hens:**

Add 5g to each 10 litres of drinking water for four weeks followed by 5g in 50 litres of drinking water daily.

### **GUIDE TO DILUTION RATES:**

	NUMBER OF LITRES OF WATER TO BE TREATED		
	5 g per 50 litres	5 g per 10 litres	5 g per 5 litres
Quantity of Tetroxy Chick Formula required	5 g per 50 litres	5 g per 10 litres	5 g per 5 litres
5 g (1 Teaspoonful)	50 litres	10 litres	5 litres
50 g (10 Teaspoonful)	500 litres	100 litres	50 litres
100 g	1000 litres	200 litres	100 litres
200 g	2000 litres	400 litres	200 litres

### **EACH 200g CONTAINS:**

Active Substance	
Oxytetracycline Hydrochloride	11g
Vitamin A	440,000 i.u.
Vitamin D3	79,100 i.u.
Vitamin E	132 i.u.
Vitamin B12	460 mcg
Vitamin K	186 mg
Nicotinamide	2,640 mg
Riboflavin	572 mg
Pantothenic Acid	927 mg

### **WARNING**

Poultry should not be slaughtered for human consumption during treatment.

For animal treatment only.

Keep out of the reach of children

### **STORAGE CONDITIONS**

Store in a cool, dry place

