

OXYTETRACYCLINE
TYPE C
BAG OR BULK

BLUE BIRD
SALMONID and *Oncorhynchus mykiss* FEED
MEDICATED

CAUTION: Federal law restricts medicated feed containing this veterinary feed directive (VFD) drug to use by or on the order of a licensed veterinarian.

INDICATIONS FOR USE
For Freshwater-reared Salmonids
For the control of mortality in freshwater-reared salmonids due to coldwater disease associated with <i>Flavobacterium psychrophilum</i> .
► WARNING: Do not liberate or slaughter salmonids for food during treatment or for 21 days following last feeding of medicated feed. ◀
For Freshwater-reared <i>Oncorhynchus mykiss</i>
For the control of mortality in freshwater-reared <i>Oncorhynchus mykiss</i> due to columnaris disease associated with <i>Flavobacterium columnare</i> .
► WARNING: Do not liberate or slaughter trout for food during treatment or for 21 days following last feeding of medicated feed. ◀

ACTIVE DRUG INGREDIENT

Oxytetracycline.....500 to 7,500 g/ton¹

GUARANTEED ANALYSIS

Crude Protein (Min).....%
Crude Fat (Min).....%
Crude Fiber (Max).....%
Phosphorus (Min).....%

INGREDIENTS

Ingredients as defined by AAFCO.

FEEDING DIRECTIONS – Freshwater-reared salmonids and *Oncorhynchus mykiss*

Note that feeding rates may vary depending on the size and health of the fish. Feeding rates should be chosen to ensure that all fish in the rearing unit are adequately medicated. Use the table below to calculate the amount of Type C to use at your feeding rate. Feed for 10 days.

Feeding Rate ² pounds/100 pounds (%)	To achieve a dose of 3.75 g oxytetracycline/100 pounds of fish	
	Oxytetracycline in Finished Feed g/ton	Total biomass that one ton of medicated feed will treat ³ (pounds)
1	7,500	200,000
2	3,750	100,000
3	2,500	66,667
4	1,875	50,000
5	1,500	40,000
6	1,250	33,333
7	1,071	28,571
8	938	25,000
9	833	22,222
10	750	20,000
15	500	13,333

¹The final printed label must include only a single drug concentration

²To calculate grams oxytetracycline per ton finished feed at other feed rates: $(3.75/\text{feeding rate}) \times 2000$
Example: at a feeding rate of 2.5% (2.5 pounds per 100 pounds), with a dose of 3.75 g/100 pounds:
 $3.75 \text{ per } 100 \text{ lb} / 2.5 \text{ lb per } 100 \text{ lb} = 1.5 \text{ g per lb} \times 2000 \text{ lb} = 3000 \text{ g oxytetracycline/ton}$

³To calculate total required medicated feed for the 10 day treatment period, multiply total estimated rearing unit biomass by 10 and divide by the pounds of medicated feed needed at your feeding rate
Example: at a feeding rate of 2% in a unit containing 5,000 pounds of fish biomass:
 $5,000 \text{ lb} \times 10 = 50,000 \text{ lb} / 100,000 \text{ lb per ton} = 0.5 \text{ tons}$

FOR USE IN DRY FEEDS ONLY. NOT FOR USE IN LIQUID FEED SUPPLEMENTS.

___lbs(___kg) NET WEIGHT

**BLUE BIRD FEED MILL
ROBIN, IN 00000**