

Net Weight lb (kg) on bag or bulk

Tylosin Swine Dysentery Treatment and Control Medicated Feed Type B Medicated Feed

Do Not Feed Undiluted

IMPORTANT: MUST BE THOROUGHLY MIXED INTO FEED BEFORE USE

For treatment and control of swine dysentery associated with *Brachyspira hyodysenteriae* following initial medication with tylosin in drinking water.

ACTIVE DRUG INGREDIENT

Tylosin phosphate..... 101 to 20,000 g/ton*

GUARANTEED ANALYSIS

Crude Protein, not less than.....	_____%
Lysine, not less than.....	_____%
Crude Fat, not less than.....	_____%
Crude Fiber, not more than.....	_____%
Calcium, not less than.....	_____%
Calcium, not more than.....	_____%
Phosphorus, not less than.....	_____%
Salt ¹ , not less than.....	_____%
Salt ¹ , not more than.....	_____%
Sodium ² , not less than.....	_____%
Sodium ² , not more than.....	_____%
Selenium, not less than.....	_____ppm
Zinc, not less than.....	_____ppm

¹If added.

²Shall be guaranteed only when total sodium exceeds that furnished by the maximum salt guarantee.

INGREDIENTS

Each ingredient must be named in accordance with the names and definitions adopted by the Association of American Feed Control Officials.

MIXING DIRECTIONS

Thoroughly mix tylosin Type B Medicated Feed into one ton of complete swine feed to obtain the correct concentration in the Type C Medicated Feed (Table 1).

Table 1: Mixing Directions for Swine Medicated Feed

Tylosin Concentration in Type B Feed (g/ton)	Desired Tylosin Concentration in Type C Medicated Feed (g/ton)	
	40	100
	lb of Type B per ton of Tylosin Medicated Complete Feed	
200	400	1000
2,000	40	100
20,000	4	10

CAUTION

Do not use in any finished feed (supplement, concentrate or complete feed) containing in excess of 2% bentonite.

MANUFACTURED BY

BLUE BIRD FEED MILL
Any town, USA 12345

*The medicated feed label must state a single drug concentration.