

MYCOTILIN-80%

For CRD in Poultry

Mycotillin-80% is a Tiamulin Hydrogen Fumarate of global standard.

The API (Active Pharmaceutical Ingredients) for Mycotilin is imported from the research based & largest producer of Tiamulin Hydrogen Fumerate.

The company & plant facility is approved by European union, USFDA, Australian GMP.

MYCOTILIN 80%
assures consistent quality of world standards.

COMPOSITION : Each gram contains :
Tiamulin Hydrogen Fumerate - 80%

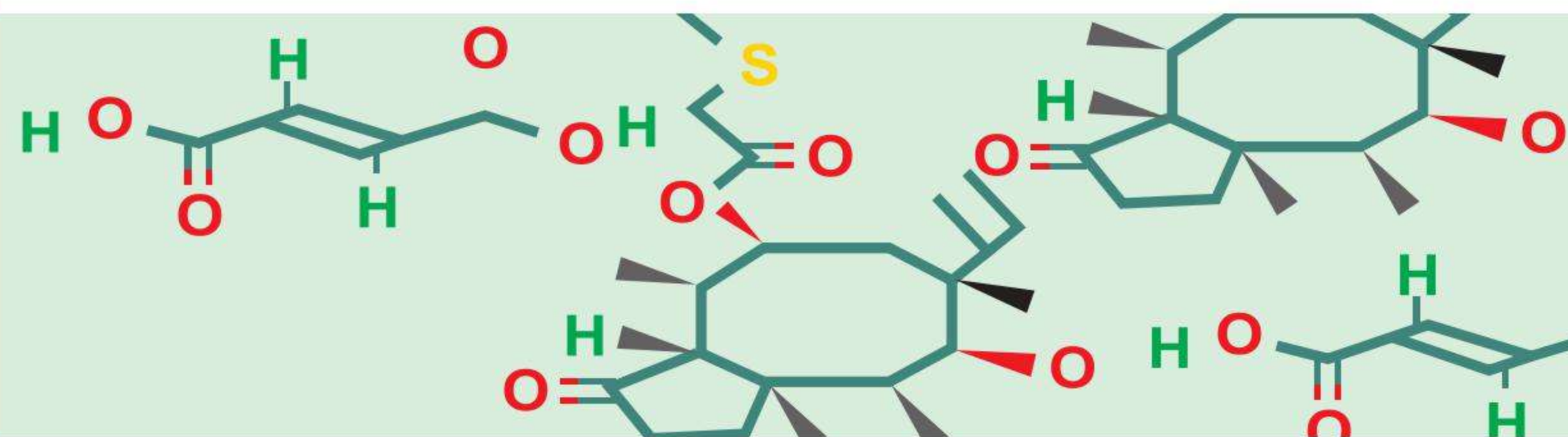
BENEFITS OF MYCOTILIN 80%

Broilers : Improves F.C.R., Improves weight gain, reduced mortality

Layers : Reduced mortality, Reduced egg breakage, Increase egg production & thereby resulting in better hen house production.

Breeders : Improves hatchability, better chick quality, Improves chick survivability Improves egg production, Reduced mortality

PACKING : 250 gm & 500 gm



Dosage and Administration

- For prevention of Mycoplasmal infection

Bird production type	Age	Daily dose (in g) per ton feed	Duration of Treatment in days
Broilers	1 to 3 days	500	2
	4 weeks	250	2
Replacement pullets	1 to 3 days	500	2
	4 weeks	250	2
	9 weeks	250	2
	16 weeks	250	2
	20 weeks	250	2
	25 weeks	250	2
Broiler Breeders	1 to 3 days	500	2
	4 weeks	250	2
	9 weeks	250	2
	16 weeks	250	2
	20 weeks	250	2
	25 weeks	250	2
Layer Breeders	1 to 3 days	500	2
	4 weeks	250	2
	9 weeks	250	2
	16 weeks	250	2
	20 weeks	250	2
	25 weeks	250	2

Or

- Through drinking water 15 mg per kg body weight for 2-3 days
- 25th week onwards dosage should be as per schedule

During Mycoplasmal Infection

- Through drinking water 30 mg per kg body weight for 3-5 days or 500 gm per ton of feed i.e 400 ppm.

NOTE: We also have MYCOTILIN 10% for feed usage as performance enhancer.
dosage of MYCOTILIN 10% is 300 gm per ton feed