

BioWorma®

BioWorma® is a naturally occurring fungus (*Dunningtonia flagrans*) that traps and kills roundworm larvae in the manure of livestock. When fed daily, it disrupts the parasite's life cycle and reduces the reinfection of pasture with infective worm larvae (L3s), which should eventually result in healthier animals and less deworming.

There are two BioWorma® products.

BioWorma® is a concentrated feed additive that is mixed into feed or other supplements. It contains 34.6%

fungal spores. The dosage is 0.1 oz per 100 lbs. Livamol® with BioWorma® is a feed supplement premixed with BioWorma®. It contains 2.2% fungal spores. The dosage is 1.6 oz per 100 lbs. It can be top dressed onto feed.



BioWorma® label directions

- Deworm all animals prior to feeding BioWorma®.
- Put treated animals onto a low worm burden pasture (pasture rested for at least 6 weeks).
- Commence daily feeding of BioWorma®.
- Feed continuously when climatic conditions are conducive to parasite activity (above 40°F/ 5°C).
- Feed to most susceptible animals, young animals and periparturient females.
- Use in conjunction with other worm control strategies.
- Use fecal egg counts to monitor effectiveness of BioWorma®.

