



# Microbios<sup>®</sup> Hay Inoculant<sup>w/s</sup>

Microbios Hay Inoculant<sup>w/s</sup> should be added to high moisture haylage (50 to 70 percent moisture) or hay with 20 to 25 percent moisture to decrease mold and lower the temperature, which will allow hay to be greener and maintain more nutritional value.

## Features & Benefits

- Bale hay moisture between 20 and 25 percent.
- Spray on hay at time of baling.
- One package inoculates 25 tons of hay or 50 tons of haylage.
- Micro-encapsulated.
- Easily mixes.
- Cost effective.
- Decreases spoilage.
- Decreases mold.
- Improves digestion.
- Helps to keep hay green.
- Improved production due to better quality hay.



## Overview

Mix Microbios Hay Inoculant<sup>w/s</sup> with water and apply to hay when entering the bailer. For Haylage apply either at chopper or spray over top of load before unloading.

The amount of water for Microbios Hay Inoculant<sup>w/s</sup> is optional depending on the sprayer you have. What is important is that you use 11 grams of Microbios Hay Inoculant<sup>w/s</sup> on each ton of Hay bailed. One 275 gram Package treats 25 tons of bailed Hay.

When using Microbios Hay Inoculant<sup>w/s</sup> on Haylage its important to use 5½ grams per ton of Haylage. One 250 gram package treats 50 tons of haylage.

Important: For best results Hay should be 20-25% moisture. Haylage should be 50-70% moisture.