

# TRI-MIC WD

**A water dispersible direct-fed microbial (DFM) for dairy and beef calves  
Helps stimulate feed intake during periods of change**

## RESEARCH-SUPPORTED FEATURES AND BENEFITS

Provides a high dose complex combination of viable (live), naturally occurring microorganisms selected specifically for the young animal

- Improves gut health by establishing beneficial microbial populations, which crowd out pathogens

Enhances the environment of the digestive tract, which activates the natural occurring beneficial digestive microbes

- Reduces occurrence of scours and promotes gastrointestinal microflora improving average daily gain

Contains live lactic-acid forming bacteria (LABs), live cell yeast, and fungi extracts

- Reestablishes beneficial microbial populations following antibiotic treatment, feed changes, and other incidences of environmental stress

Utilizes state-of-the-art package with low moisture carrier and moisture scavengers

- Guaranteed LIVE product with 12-month shelf life

Formulated with highly dispersible ingredients

- Mixes easily into pasteurized waste milk, milk replacer, or liquid feeds



## AVAILABLE PACKAGE SIZES

500 gram jar – Enclosed scoop holds ~2 grams of Tri-Mic WD powder  
Case = 8 jars  
Shipper case = 32 jars (4 – 8ct. cases)

5 kg pail – Enclosed scoop holds ~50 grams of Tri-Mic WD powder  
Case = 4 pails

Weigh powder for accurate mixing

## STORAGE

Store in a cool, dry area with lid secure for maximum stability  
Intended for animal use only

## MANUFACTURED FOR

Select Sires Inc.  
Plain City, OH 43064

## WHEN TO USE

Feed daily to provide beneficial microflora supporting gut health and overall calf performance. When not feeding daily, feed at first sign of stress or health challenge, or during environmental change.

## DIRECTIONS FOR USE

Tri-Mic WD is designed to be mixed with water, milk replacer, or liquid feeds.

Normal feeding: 1 gram/head/day

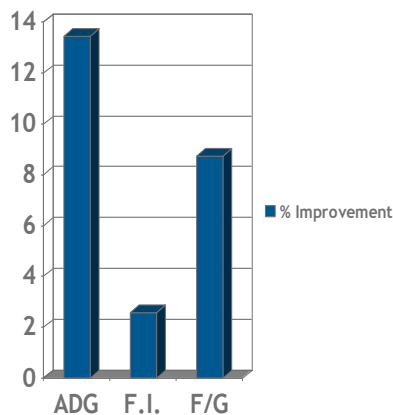
Environmental Challenges\*: 2 grams/head/day

\*Dehorning, castrating, shipping/receiving, weaning, branding, illness, weather changes

## RESEARCH

### BACILLUS SUBTILIS AND BACILLUS LICHENIFORMIS

- Protects/helps enterocytes to better resist the oxidative stress
- Promotes beneficial improvement of intestinal microflora and inhibits pathogenic organisms
- These two probiotics stimulate enzyme excretion to improve feed degradation and digestibility (availability of feed nutrients) due to the enzyme activity. Tri-Mic WD boosts feed conversion ratios, which reduces feeding costs.
- Supplementation with both *Bacillus* strains showed a significantly increased daily weight gain in different field trials, which can be explained by the higher feed intake and a better development of the GI tract, particularly the rumen.



Data provided by CHR Hansen  
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