

BUILD A BETTER CALF[®]

TRI-START JR.

DIRECT-FED MICROBIAL (DFM) FOR YOUNG CATTLE

Helps stimulate feed intake during periods of stress by repopulating the gastrointestinal (GI) tract with live (viable) naturally occurring microorganisms



RESEARCH-SUPPORTED FEATURES AND BENEFITS

Each capsule has a guaranteed live (viable) count of 20 billion colony forming units (CFU) of 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 naturally occurring beneficial digestive microbes

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

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

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

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

- Guaranteed LIVE product with 12-month shelf life

Capsule form (maroon color)

- Administered easily with any standard calf balling gun

Research proven and field tested for over 25 years

- Reassurance of a reputable product

AVAILABLE PACKAGE SIZES

36 ct. jar

- Case = 8 - 36 ct. jars
- Shipper case = 32 jars (4 - 8 ct. cases)

STORAGE

- Store in a cool, dry place with cap secure.

DIRECTIONS FOR USE

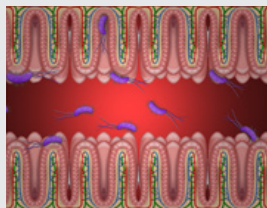
Administer 1 capsule

- Following colostrum feeding
- At weaning
- During digestive upsets
- After antibiotic treatment
- When dehorning, castrating or during any other period of change

RESEARCH

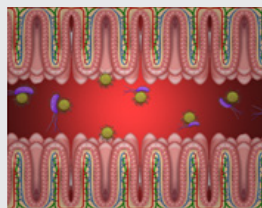
Yeast Mannan-Oligosaccharides (MOS) Mode of Action

WithOUT Tri-Start Jr.



Bacteria with F1 fimbriae attach to the villi and damage cells

With Tri-Start Jr.



Yeast MOS glue to pathogens and drag them out of the GI tract



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