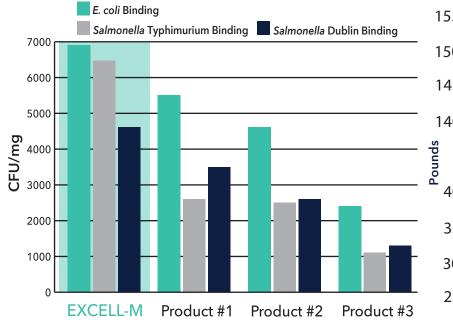


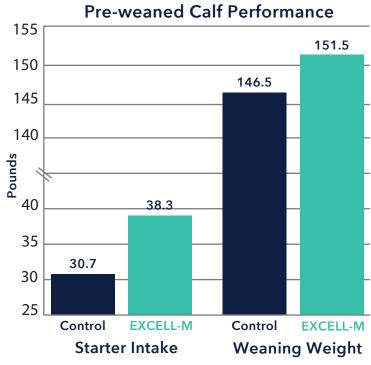
Concentrated blend of soluble yeast extracts

 Calves are at an increased risk for gastro-intestinal & respiratory disease

Yeast extracts contain mannanoligosaccharides & B-glucans that

have binding or biological activity.





Phone: (806) 632-0020 Email: info@mbfeeds.com VISIT MBFEEDS.COM FOR MORE INFORMATION









Yeast Extracts Contain Mannanoligosaccharides & ß-glucans That Have Binding or Biological Activity

Calves are at an increased risk for gastro-intestinal & respiratory disease

GUARANTEED ANALYSIS

| Dry Matter (max) | 88% |
|---------------------|-----|
| Crude Protein (min) | 15% |
| Crude fat (min) | 4% |

INGREDIENTS

Yeast Extract (Saccharomyces cerevisiae)

DIRECTIONS FOR USE

Milk-fed Calves: 2.5 grams per head

per day

Calf Starter: 2kg (4.5 pounds) per ton

of finished feed

Calf Grower: 1kg (2.5 pounds) per ton

of finished feed

PACKAGING & STORAGE

Available in:

- 10 kg (22.5 lb; 4 gallon bucket; #3011)
- 50 lb (22.7 kg #3012) multi-walled bags

Store in a cool, dry place. Keep tightly closed and minimize exposure to moisture.

MOS EXTRACT

- Contains a Greater Concentration of MOS (Manno-oligosaccharides)
 - -Not diluted with a carrier
- Also Contains β-glucan Fractions
- Live Yeast Culture is Extended to Autolyze (naturally break-up) the Yeast Cell
- Series of Extractions to Isolate this Fraction with a Greater Concentration of Non-protein Bound MOS and Solubility



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