INTEGRAL
Product Specifications

Product Description
INTEGRAL is a source of Hydrolyzed yeast and Brewer's dried yeast to be used in the further manufacturing of poultry and livestock feed and pet food.

Label Information

<table>
<thead>
<tr>
<th>INGREDIENTS</th>
<th>GUARANTEED ANALYSIS</th>
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</thead>
<tbody>
<tr>
<td>Hydrolyzed yeast, Processed grain by-products, Hydrated sodium calcium aluminosilicate and Silicon dioxide.</td>
<td>Crude Protein</td>
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<td>Crude Fat</td>
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<td>Crude Fiber</td>
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<td>Moisture</td>
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Physical Characteristics
Appearance: INTEGRAL is a light tan to brown powder

Storage and Shelf Life
INTEGRAL should be stored in a cool, dry place. Open containers should be resealed. Shelf life under these conditions is 36 months.

Packaging
INTEGRAL is available in 25 kg (55 lb.) bags.

Directions for Use

DAIRY CATTLE
Concentrate (based on daily intake of 20 lb/head/day)*………………..2.5 – 3.5 lb/T
Total Mixed Ration (based on daily intake of 50 lb/head/day)*………….1 – 1.5 lb/T

POULTRY………………………………………………………………………………..1 – 4 lb/T

PIGS
Gestation………………………………………………………………………………..2 lb/T
Lactation………………………………………………………………………………..2 lb/T
Starter (weaner 30 kg liveweight)…………………………………………………..2 lb/T
Grower (30-60 kg liveweight)………………………………………………………..1 – 2 lb/T
Finisher (60 kg liveweight to slaughter)…………………………………………..1 – 2 lb/T
Boars……………………………………………………………………………………2 lb/T

HORSES
Foals, Weanlings (based on daily intake of 2-4 lb/head/day)*……………..6 – 11 lb/T
Stallions, Yearlings, Performance Horses, Horses in training, and Barren Horses (based on daily intake of 10-12 lb/head/day)*………………….3.5 – 4.5 lb/T
Breeding Horses and Race Horses (based on daily intake of 10-16 lb/head/day)*……4 – 6.5 lb/T

BEEF (based on daily intake of 6-8 lb/head/day)*……………………………5.5 – 7.5 lb/T

SHEEP (based on daily intake of 2 lb/head/day)*……………………………6.5 – 11 lb/T

PETS……………………………………………………………………………………4 lb/T

*of finished feed