## Purina<sup>®</sup> Forage Balancer Block 3HL

### A supplement feed for cattle on pasture.

# E PURINA

#### **GUARANTEED ANALYSIS**

Crude Protein min......36%

Not more than 13.50% equivalent crude protein from non-protein nitrogen

Crude Fat min.....0.5%

Crude Fiber max......8%

Calcium (Ca) min......1.25% Max.....1.75%

Phosphorus (P) min......0.9%

Salt (NaCl) min......12.15% Max......14.58%

Potassium (K) min.....1.2%

Vitamin A min.....15000 IU/lb

#### INGREDIENTS

Plants protein products, processed grain by-products, salt, molasses products, urea, calcium carbonate, monocalcium phosphate, dicalcium phosphate, forage products, vitamin A supplement, cobal carbonate, manganese sulfate, ethylenediamine dihydroiodide, zinc sulfate, basic copper chloride, sodium selenite.

#### DIRECTIONS

Feed free choice but not to exceed 4lbs per head per day to cattle on fair and poor quality forage.

#### **IMPORTANT!**

This product contains a readily available source of non-protein nitrogen and must be fed only according to directions

- Consumption of Forage Balancer Block 3HL normally required to maintain cow condition will be 1.5 to 2.5 lbs per head per day on fair quality. The lower feeding rate within each forage category is normally recommended for dry cows whereas the higher feeding rates are for lactation cows. Normally the maximum intake of this block is 4 lbs per head per day. If consumption is lower or higher than required, check with your Purina dealer for optional product recommendations.
- 2. Provide a source of fresh water at all times.

DO NOT FEED TO SHEEP OR GOATS