

STIMU-LYX[®]

SOUTHEASTERN BRANDED SUPPLEMENT

Feed Recommendations

Cattle

- Mature Forages / Warm-Season Grass Hay
 - HLF-30
 - AN 25
 - Hi-Mag Fescue Relief w/Tasco[®]
- Fescue Pasture / Fescue Hay / Cool-Season Annuals
 - Hi-Mag Fescue Relief
 - Hi-Mag Fescue Relief w/Tasco[®]
- Stocker Cattle / Replacements
 - Stress Relief
 - High Energy 12
 - AN 25
- Fly Control
 - Fly Relief w/IGR
 - Mineralizer w/IGR
- Higher Minerals & Vitamins
 - Mineralizer

Cattle or Horses

- High Energy 12
- AN 25
- Horizon Horse

Horses

- Horizon Horse

Goats

- Performance Goat

Sheep

- Sheep 15

Tasco[®] is a registered trademark of Acadian[™] Agritech

ALABAMA FARMERS COOPERATIVE, INC.
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Low-Moisture Tub



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WATERPROOF



WIND PROOF



WASTE PROOF



The true benefits of a STIMU-LYX[®] Low-Moisture Block:

- Highly Palatable, Controlled Intake
- Research-Proven Formulas
- Non-Returnable Durable Plastic Tub
- Low Cost Per Head, Per Day
- 100% Nutrition
- Nutrition Available to Your Livestock 24/7, Everyday
- Formulations to Fit Your Needs
- Zero Waste
- No Need for Costly New Feeders
- Easily Fed
- Saves Time



STIMU-LYX[®] is a blend of molasses, solids, fat, protein, minerals and vitamins designed to supplement forages fed to animals for growth, production and performance.

Features and Benefits

Highly Palatable: The high level of molasses and fat make for a readily-acceptable product animals visit on a consistent basis.

Consistent Intake: The licking action along with saliva production only softens the top 1/4 inch of the block allowing limited consumption.

Enhanced Digestive Function: Numerous visits to the blocks throughout the day ensures a slow, steady intake of nutrients that improves the digestive environment and increases the utilization of forages. This licking action increases saliva production further aiding in digestion and minimizing digestive upsets.

Quality Ingredients: STIMU-LYX[®] products are made from high-quality ingredients handled and maintained in a way to ensure nutrient integrity.

Weather Resistant: Rain, snow or cold does not affect the composition. Moisture does not cause excess melting or softening of the products. Animals will lick any excess moisture off the blocks.

Low Cost Per Head Per Day: It is not the ton cost that counts, but what it costs to feed cows on a daily basis. Low-controlled daily intake of STIMU-LYX[®] ensures a cost-effective supplement.

Formulated for Southern Forages

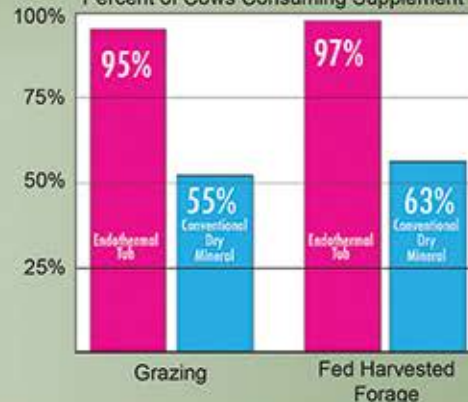
STIMU-LYX[®] Supplements are formulated with the unique nutrient composition of Southeastern forages in mind to assure a product to match your animals' needs.

Low Moisture: The manufacturing process reduces moisture to less than 4%. This process provides a product that cannot be bitten, chewed or over-consumed. Competitive products can contain up to 25% moisture. With STIMU-LYX[®], you pay for nutrition, not water.

Percent of Cows Consuming Supplement

Montana State University conducted repeated trials to compare endothermal supplements to dry mineral supplements.

Percent of Cows Consuming Supplement



TEST RESULTS: On average, over 90% of cattle will visit the endothermal supplement tub per day while an average of only 66% will visit conventional dry minerals.

BOTTOM LINE: Cattle find endothermal tubs more palatable and a larger percentage will visit on a daily basis when compared to conventional dry minerals. This consistent increase of minerals and vitamins will improve reproductive performance in your cattle as well as increase overall immunity in your herd.

Tasco[®] is a powerful prebiotic derived from a specific macroalgae species, *Ascophyllum nodosum*. Research has proven the addition of Tasco[®] has shown better body condition; improvement in G.I. tract health; fine, glossy hair coat; and a reduction in stress and anxiety. It has also been associated with improved fertility and fiber digestion in brood cows, as well as increased scrotal growth and semen quality in bulls. Cattle consuming Tasco[®] have a lower body temperature that helps combat the effects of endophyte-infected fescue, and allow them to stay out of the pond and graze more.