

STIMU-LYX® Hi Energy 12%

A supplement for beef calves and cattle on medium to high quality forage.

Feeding Directions:

Feed Hi Energy 12% to growing/developing cattle and breeding cattle consuming lower quality pasture, hay, or forage. Place tub(s) in a dry location near the animal's source of water, salt, mineral, or loafing area. Consumption will vary depending on animal size, stage of production, quality, source, and availability of roughage and/or grains; number of animals per tub and tub location.

Species	Animals/200 lb Tub	Intake/hd/day
Cattle	25-35	0.5 lb - 1.5 lb

To increase consumption, decrease the number of animals per tub, or place tubs closer to the normal loafing area. To reduce consumption increase the number of animals per tub, or place tubs away from the normal loafing area. If your herd size is below the recommended number of animals per 200 lb tub, your expected consumption could be at the upper end of the estimated intake per head per day.

To feed, remove the plastic cover and score surface several times with a knife to encourage initial consumption.

Caution:

Always provide clean, fresh water at all times, DO NOT feed free-choice salt and/or minerals. Provide these nutrients in regular rations.

Warning:

Do not feed to sheep due to copper levels in this feed.

Ingredients:

Cane molasses, processed grain by-products, cottonseed meal, hydrolyzed vegetable fat, monocalcium phosphate, dicalcium phosphate, limestone, zinc sulfate, manganese sulfate, copper sulfate, sodium selenite, ethylenediamine dihydriodide, cobalt carbonate, vitamin A acetate, vitamin D3 supplement, and vitamin E supplement

Guaranteed Analysis:

Crude Protein (min)	12.00%
Crude Fat (min)	5.00%
Crude Fiber (max)	2.00%
Calcium (min)	1.30%
Calcium (min)	1.80%
Phosphorus (min)	2.00%
Copper (min)	250 ppm
Manganese (min)	800 ppm

Zinc (min)	Selenium (min)	4.4	ppm
Vitamin D³ (min)	Zinc (min)	800	ppm
	Vitamin A (min)	80,000	IU/lb
Vitamin E (min)80 IU/lb	Vitamin D ³ (min)	. 8,000	IU/lb
	Vitamin E (min)	80	IU/lb

NET WT. 200 LBS. (90.72 KG)



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