



## STRESS 22 w/BIO-MOS®

### A Free Choice Supplement for Cattle on Pasture

**Stress 22** supplement is specially formulated to enrich the diet of cattle prior to breeding or when cattle are subjected to stress due to weather, shipping, illness, or periods of high production. Bio-Mos from Alltech® is derived from a specific strain of yeast and improves animal performance. Gastrointestinal (GI) health and integrity is essential for animal performance and Bio-Mos 'feeds the GI tract' and thus plays a critical role in animal nutrition and production.

- ✓ **Economical:** A low feeding rate of 0.5 to 1 lb per head daily can significantly minimize your feeding costs on a cost per head per day basis.
- ✓ **High Mineral Fortification:** This supplement is Vitamin and Mineral fortified eliminating the need to feed additional free-choice minerals, resulting in a significant supplemental feed cost savings.
- ✓ **Weather Resistant:** The patented, "continuous flow" system creates a low-moisture, exceptionally dense block that maintains its integrity even in hot, humid weather or precipitation.
- ✓ **Minimal Labor:** **SmartLic® Stress 22 w/Bio-Mos®** is easy to feed. Simply place the blocks in areas of easy access to cattle.
- ✓ **Returnable Steel Barrels** are economical and environmentally friendly and eliminate the expense of additional feeding equipment. Ask us about other available packaging options and packaging size options.

Based on 0.75 lb intake, **Stress 22 w/Bio-Mos®** will provide 10 grams of Bio-Mos and contains up to 125% of the NRC requirements for trace minerals. 30% of the guaranteed manganese, copper and zinc are provided in metal amino acid complex form that gives your cattle a special edge during times of high production or stress.



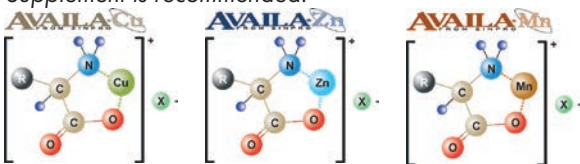
# STRESS 22 w/BIO-MOS®

## FEEDING DIRECTIONS

Provide free choice as a supplement to pasture cattle or cattle in drylot at the rate of one block for each 15 to 25 head. Place in pasture near areas frequented by livestock, such as watering locations, shade or loafing areas. Cattle typically consume 0.75 pound per head daily. Consumption may vary depending on climate, grazing conditions, condition of livestock and or availability of other feeds. In situations where climate and/or other factors result in consumption less than 0.75 pound per head daily, intake of supplement can be increased by providing additional blocks per pasture.

Provide access to fresh water and free choice salt at all times.

If cattle experience excessive stress due to adverse weather conditions, shipping, weaning, or periods of high production, switching to **SmartLic® StressLic® Supplement** is recommended.



## GUARANTEED ANALYSIS

Crude Protein, minimum .....	22.0%*
Crude Fat, minimum.....	5.0%
Crude Fiber, maximum .....	2.0%
Calcium, minimum.....	2.3%
Calcium, maximum .....	2.8%
Phosphorus, minimum .....	2.0%
Potassium, minimum.....	2.5%
Cobalt, minimum .....	3.0 ppm
Copper, minimum .....	300 ppm
Iodine, minimum.....	15 ppm
Manganese, minimum.....	1,200 ppm
Selenium, minimum .....	6.6 ppm
Zinc, minimum .....	1,200 ppm
Vitamin A, minimum.....	80,000 IU/lb
Vitamin D, minimum .....	8,000 IU/lb
Vitamin E, minimum.....	80 IU/lb

\*This includes not more than 10% equivalent crude protein as non-protein nitrogen.



SmartLic® is a registered trademark of New Generation Feeds. Bio-Mos is a registered trademark of Alltech® Corporation.