

12 IGR

BREEDER MINERAL WITH IGR

A forage enhancing mineral supplement containing ALTOSID[®] Insect Growth Regulator (IGR) for continuous feeding to cattle through the Horn Fly season.

PREVENTS ADULT HORN FLY EMERGENCE FROM MANURE OF TREATED CATTLE

| Feeding Directions | ¼ - ⅓ lb. |
|---------------------------|-----------|
| % Protein | 4 |
| % Fat | 5 |
| % Crude Fiber | 1 |
| % Calcium | 5 - 6 |
| % Phosphorus | 5 |
| % Salt | 3.5 |
| % Magnesium | 3 |
| % Potassium | 4 |
| Copper ppm | 1900 |
| Cobalt ppm | 84 |
| Iodine ppm | 50 |
| Manganese ppm | 1900 |
| Selenium ppm | 9 |
| Zinc ppm | 4000 |
| Vit. A IU/LB | 200,000 |
| Vit. D IU/LB | 45,000 |
| Vit. E IU/LB | 130 |
| Vitamin C | ✓ |
| 9 B-Vitamins | ✓ |
| <i>aspergillus oryzae</i> | ✓ |
| Availa®4 | ✓ |
| CELMANAX™SCP | Available |
| MFP™Methionine | Available |



Little Fly
**BIG
PROBLEM**

High levels of copper. Do not feed to sheep.

Cattle should consume an average of 0.4 ounces of MLS #12 IGR Tub per 100 lbs. of animal body weight per day, which is equivalent to 4 ounces per day for a 1,000 pound animal.

When used as directed, MLS #12 IGR Tub will provide sufficient (S)-methoprene insect growth regulator to prevent the emergence of adult horn flies from manure of treated cattle. Existing adult horn flies will not be affected. Start feeding before horn flies appear and continue use until cold weather marks the end of the horn fly season.

ACTIVE INGREDIENT:

*(S)-METHOPRENE (CAS #65733-16-6) -----0.01%

OTHER INGREDIENTS-----99.99%

* As the Insect Growth Regulator ALTOSID[®]

This product is made in a feed manufacturing facility that DOES NOT handle or store products containing animal proteins prohibited in ruminant feed.



Midcontinent Livestock Supplements

mlstubs.com

PROVEN PERFORMANCE