

# Product Information



## Sweetlix

LIVESTOCK SUPPLEMENT SYSTEM

#10930  
SWEETLIX® 12:12:12 Mineral

### Features & Benefits

- Highly palatable, self-fed 12-12-12 mineral supplement
- Reduced waste due to addition of RainBloc® for increased resistance to moisture
- Delivers 150% of NRC recommended trace minerals at an average 4 ounce intake
- No additional sources of salt or minerals required or recommended
- Compliments SWEETLIX® protein supplements to create a custom nutrition program

### Nutrient Guarantee

<b>Calcium, Min</b>	10.00%	<b>Iodine, Min</b>	70 ppm
<b>Calcium, Max</b>	12.00%	<b>Manganese, Min</b>	6,000 ppm
<b>Phosphorus, Min</b>	12.00%	<b>Selenium, Min</b>	26 ppm
<b>Salt, Min</b>	11.00%	<b>Zinc, Min</b>	4,500 ppm
<b>Salt, Max</b>	13.20%	<b>Vitamin A, Min</b>	100,000 IU/ lb
<b>Magnesium, Min</b>	4.00%	<b>Vitamin D-3, Min</b>	10,000 IU/ lb
<b>Copper, Min</b>	1,500 ppm	<b>Vitamin E, Min</b>	10 IU/ lb



### Product Ingredients

Monocalcium Phosphate, Dicalcium Phosphate, Salt, Calcium Carbonate, Magnesium Oxide, Processed Grain By- Products, Molasses Products, Roughage Products, Hydrogenated Soybean Oil, Manganous Oxide, Manganese Sulfate, Zinc Oxide, Zinc Oxide, Copper Sulfate, Sodium Selenite, Ethylenediamine Dihydroiodide, Calcium Iodate, Cobalt Carbonate, Vitamin A Supplement, Vitamin D-3 Supplement, Vitamin E Supplement, Mineral Oil, Red Iron Oxide and Artificial Flavoring.

### Feeding Directions

#### Feeding Recommendations:

**SWEETLIX® 12:12 Mineral** should be fed at the rate of 2 to 4 ounces per head per day. Provide one covered mineral feeder for every 20 to 30 animals. Locate each mineral feeder near a clean, fresh source of water. Mineral consumption levels will vary depending upon the mineral status of the animals. Provide fresh, clean water to all animals at all times.

**CAUTION: USE AS DIRECTED.** Consumption of selenium should not exceed 3 mg per head per day.

**WARNING:** This product, which contains added copper, should not be fed to sheep or any species that have low tolerance to supplemental copper.