

**The Sweet Taste of Success.**

Supplements can only provide predictable performance if they are consumed consistently. Sweetlix delivers balanced levels of nutrients in regular daily doses and utilizes high quality ingredients for increased palatability and optimum animal performance. Unlike some blocks, Sweetlix pressed blocks are highly palatable as well as weather-resistant.

**SWEETLIX PRODUCT LINE UP:**

**EQUINE PASTURE & HAY BALANCER**

*This convenient free-choice supplement block for horses and a mineral, vitamin and protein supplement in one. Ideal for supplementing hay and limited pastures, it delivers 20% protein from all natural sources. This is a weather-resistant block and can be placed directly in pastures or paddocks with horses – no shelter needed.*

**ALL-IN-ONE** *This convenient highly palatable free-choice protein supplement block for sheep and goats is a mineral, vitamin and protein supplement in one. This block is specifically designed to supplement small ruminants consuming low quality forages and allows for optimum growth and reproduction. Safe for cattle, goats and sheep. Ideal in situations where copper is a concern when species are co-mingling.*

**WHITETAIL DEER BLOCK** *Formulated to provide deer with supplemental protein, energy, minerals and vitamins necessary for antler growth.*


**DEER OPTION**

**RACK™ DEER BLOCK** *Formulated to provide essential supplemental nutrients and minerals needed by deer.*

**CORN-LIX DEER BLOCK** *Formulated to supplement natural vegetation by providing essential minerals and energy necessary for maximum growth, bone and antler development and reproduction in deer.*

**GAME BIRD & FOWL BLOCK** *Designed especially for the needs of wild fowl. Made with wholesome grains, minerals and vitamins critical for growth and egg production, Sweetlix provides essential nutrients.*

**Guaranteed Analysis Comparison Chart**

|  | EQUINE PASTURE & HAY BALANCER | ALL-IN-ONE    | WHITETAIL DEER BLOCK | RACK™ DEER BLOCK | CORN-LIX™ DEER BLOCK | GAME BIRD & FOWL BLOCK |
|---|-------------------------------|---------------|----------------------|------------------|----------------------|------------------------|
| Crude Protein (min)   | 20.0%                         | 20.0%         | 14.0%                | –                | 10.0%                | 8.25%                  |
| Crude Fat (min)   | 1.5%                          | 1.0%          | 2.0%                 | –                | 0.5%                 | 4.0%                   |
| Crude Fibre (max)   | 8.0%                          | 6.0%          | 10.0%                | –                | 6.0%                 | 4.5%                   |
| Calcium (minimum)   | –                             | –             | 8.0%                 | 0.75%            | 3.0%                 | 2.6%                   |
| Calcium (maximum)   | –                             | –             | 9.6%                 | 1.25%            | 3.5%                 | 3.1%                   |
| Calcium (actual)  | 6.5%                          | 5.0%          | –                    | –                | –                    | –                      |
| Phosphorus (actual)   | 2.0%                          | 3.0%          | 1.0%                 | 1.0%             | 1.0%                 | 0.75%                  |
| Magnesium (actual)  | –                             | –             | –                    | 2.75%            | 3.5%                 | –                      |
| Salt (minimum)  | –                             | –             | 12.0%                | 42.0%            | 7.0%                 | –                      |
| Salt (maximum)  | –                             | –             | 14.4%                | 47.0%            | 8.4%                 | –                      |
| Sodium  | 5.3%                          | 7.0%          | –                    | –                | –                    | –                      |
| Potassium (actual)  | –                             | 1.4%          | –                    | –                | –                    | –                      |
| Iodine (actual)   | 9 mg/kg                       | 60 mg/kg      | –                    | 10 mg/kg         | –                    | –                      |
| Iron (actual)   | –                             | –             | 350 mg/kg            | –                | –                    | –                      |
| Copper (actual)   | 200 mg/kg                     | * 25 mg/kg    | 250 mg/kg            | 200 mg/kg        | –                    | –                      |
| Manganese (actual)  | 800 mg/kg                     | 1,700 mg/kg   | 1,000 mg/kg          | 800 mg/kg        | –                    | –                      |
| Selenium (actual)   | 2.6 mg/kg                     | 6.2 mg/kg     | 3.1 mg/kg            | 2.5 mg/kg        | –                    | –                      |
| Zinc (actual)   | 580 mg/kg                     | 1,700 mg/kg   | 700 mg/kg            | 580 mg/kg        | –                    | –                      |
| Cobalt (actual)   | 1 mg/kg                       | 30 mg/kg      | 3 mg/kg              | –                | –                    | –                      |
| Fluorine (max)  | 120 mg/kg                     | 200 mg/kg     | –                    | –                | –                    | –                      |
| Lysine (minimum)  | –                             | –             | –                    | –                | –                    | 0.3%                   |
| Methionine (minimum)  | –                             | –             | –                    | –                | –                    | 0.25%                  |
| Vitamin A (min)   | 26,400 IU/kg                  | 220,000 IU/kg | 55,000 IU/kg         | –                | 25,000 IU/kg         | –                      |
| Vitamin D <sub>3</sub> (min)  | 2,640 IU/kg                   | 55,000 IU/kg  | 5,500 IU/kg          | –                | 5,000 IU/kg          | –                      |
| Vitamin E (min)   | 220 IU/kg                     | 441 IU/kg     | 55 IU/kg             | –                | 5 IU/kg              | –                      |

\* None added.



# WHITETAIL

## DEER BLOCK

FOR DEER/ELK RANCHERS,  
LANDOWNERS &  
BACKYARD FEEDERS

DEER BLOCK

Sweetlix Whitetail Deer Block provides supplemental protein, energy, minerals and vitamins necessary for antler growth. This highly palatable block keeps deer returning on a regular basis.

### FEEDING DIRECTIONS:

Sweetlix Whitetail Deer Block should be self-fed year-round to growing and breeding deer in their natural habitat. It should be positioned in areas frequented by deer such as trails, rubs and watering spots. Sweetlix Whitetail Block is scientifically balanced to supplement deer's natural vegetation by providing protein, minerals, vitamins and energy necessary for optimal growth, antler and bone development and reproduction.

Consumption of this product will vary according to the deer's body weight and the quality and quantity of available natural vegetation. Intake of this product by growing and breeding deer should be at the rate of ½ to 1 kg per head per day.

### FEATURES & BENEFITS:

**Highly palatable.**

*Naturally attracts deer.*

**Compressed block.**

*Easy to handle, improved consumption and results in less feed wastage.*

**High energy and protein levels, fortified with corn and molasses.**

*Extra nutrition boost for improved production.*

**Added minerals and vitamins.**

*Necessary for antler development, growth, and reproduction. Helps maintain key herds in the peak nutritional state necessary for trophy deer.*

### FEEDING TIP:

The use of this deer product is intended for wildlife conservation practices only. Do not handle this deer product in a way that human scent will be left on the block.

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*This feed contains added Selenium at 3.1 mg/kg.*

### GUARANTEED ANALYSIS

|                                       |              |
|---------------------------------------|--------------|
| Crude Protein (minimum).....          | 14.0%        |
| Crude Fat (minimum) .....             | 2.0%         |
| Crude Fibre (maximum).....            | 10.0%        |
| Calcium (minimum) .....               | 8.0%         |
| Calcium (maximum) .....               | 9.6%         |
| Phosphorus (minimum).....             | 1.0%         |
| Salt (minimum).....                   | 12.0%        |
| Salt (maximum) .....                  | 14.4%        |
| Iron (actual) .....                   | 350 mg/kg    |
| Copper (actual).....                  | 250 mg/kg    |
| Manganese (actual) .....              | 1,000 mg/kg  |
| Zinc (actual) .....                   | 700 mg/kg    |
| Cobalt (minimum) .....                | 3 mg/kg      |
| Vitamin A (minimum) .....             | 55,000 IU/kg |
| Vitamin D <sub>3</sub> (minimum)..... | 5,500 IU/kg  |
| Vitamin E (minimum) .....             | 55 IU/kg     |

**Net Weight 11.4 kg**  
**Product #: 815988**