Extra Horse Power

For Top Performance



Ensures daily intake of trace minerals and vitamins

# 100% Balanced Nutrition

- · All-natural protein
- High quality micronutrients

## **Improved Conditioning**

- Helps develop greater stamina
- Can help improve conception
- Improves hair coat and appearance
- Assists in developing stronger foals at birth
- BIOPLEX® and extra biotin for improved hoof growth and durability

# **High Energy**

- Nutrient dense
- No non-nutritive binders or fillers

### **Palatability**

- Molasses-based low-moisture block
- · Dissolves with licking
- Ensures consistent intake

#### **Controlled Intake**

STABLE-LYX® is designed to limit intake to maximize the effectiveness of supplementation at a cost you can afford.

# **Labor-Saving Economy**

STABLE-LYX® is formulated for self-feeding in pastures or open pens. The durable container prevents waste from wind, rain, snow or trampling. Several container sizes are available.

ClariFly STABLE-LYX® is now available with ClariFly® for the prevention of adult house flies, stable flies, face flies, and horn flies from developing in and emerging from the manure of treated horses.

ClariFly® is a registered trademark of Welmark International.



# **How to Feed Stable-lyx®**

STABLE-LYX® Brand Supplement is designed for self-feeding to all classes of equine.

Place containers in areas that achieve desired supplement intake. Provide one container for every three to 20 horses. A minimum of two containers may be necessary in each pen or pasture to assure consistent intake and proper accessibility.

To introduce or encourage intake with naive animals:

- 1. Place in areas where animals loaf or congregate.
- 2. Remove cover and apply a handful of loose salt, grain, texturized or pelleted feeds to the surface of the block
- 3. Or apply a small amount of water to the top of the block after scraping the surface

Equine will typically consume between 0.25 and 3.0 pounds per-horse, per-day. Self-fed consumption will depend on the size and age of the animal, the number of equine per container, as well as quality, source and availability of forage. Always provide free access to clean, fresh water.

CAUTION: Equine must be managed so that consumption of this block does not exceed three pounds per-head, per-day.

## **TYPICAL NUTRIENT ANALYSIS**

Crude Protein, min	12.0%
Crude Fat, min	5.0%
Crude Fiber, max	2.5%
Calcium, min	1.5%
Calcium, max	2.0%
Phosphorus, min	1.0%
Salt, min	12.0%
Salt, max	14.0%
Magnesium, min	1.0%
Potassium, min	2.0%
Cobalt, min	5 ppm

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Copper, min	250 ppm
odine, min	6.6 ppm
Manganese, min	880 ppm
Selenium, min	0.73 ppm
Zinc, min	880 ppm
Vitamin A, min	30,000 IU/lb
Vitamin D3, min	5,000 IU/lb
Vitamin E, min	250 IU/lb
Biotin, min	10 mg/lb
Thiamine, min	30 mg/lb



