

Feeding Directions:

1. Before Feeding EquiLix for the first time, animals should be well fed and have access to plenty of clean, fresh water.
2. Have one lick block available for every five to ten head of horses.
3. Provide an adequate source of good quality forage at all times (all they can eat).
4. Place lick blocks in stalls or in pastures where horses loaf.
5. Make lick blocks available in more than one location in large pastures or where more than one water source is available.



6. If animals run out of lick blocks, repeat from Step #1.
 7. Other salt and minerals may be provided free choice to balance specific rations.
 8. A two week adaptation period will be required to establish a base consumption rate.
 9. The above feeding directions are general guidelines and will vary with the overall feeding conditions.
- Always use good management practices and adapt to your specific requirements.

**WARNING: Contains 600 ppm copper.
DO NOT feed to sheep!**

Ingredients: Corn distillers dried grains with solubles, Corn condensed distiller solubles, Salt, Diatomaceous Earth, Magnesium Oxide, Calcium Sulfate, Flax Meal, Pea Meal, Monocalcium Phosphate, Canola Oil, Calcium Carbonate, Yeast Culture, Potassium Chloride, Garlic, Zinc Sulfate, Manganese Sulfate, Copper Sulfate, Zinc Polysaccharide Complex, Zinc Proteinate, Manganese Polysaccharide Complex, Manganese Proteinate, Copper Polysaccharide Complex, Copper Proteinate, Dried Aspergillus Oryzae Fermentation Extract, Liquid Aspergillus Niger Fermentation Product, Cobalt Carbonate, Ethylenediamine Dihydroiodide, Vitamin A Acetate, Vitamin D3 Supplement, Vitamin E Supplement, Biotin.

Control #:

Best If Used Before: _____

Guaranteed by:

Harvest Fuel, Inc. Walhalla, ND 58282

This product manufactured in:

Walhalla, ND 58282 _____

Horton, KS 66439 _____

800-327-9222 / www.sweetpro.com

SweetPro

is a registered trademark of Harvest Fuel, Inc.

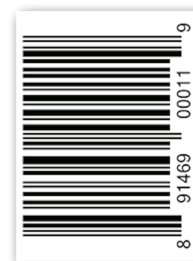
US Patent #5,260,089 which deals with new, advanced alternatives to molasses licks applies to this product.

Guaranteed Analysis

Crude Protein, Min.....	10.00%	Copper (Cu), Min.....	600 ppm
Crude Fat, Min.....	6.00%	Selenium (Se), Min.....	5.0 ppm
Crude Fiber, Max.....	11.00%	Zinc (Zn), Min.....	1200 ppm
Calcium (Ca), Min.....	2.75%	Manganese (Mn), Min.....	750 ppm
Calcium (Ca), Max.....	3.25%	Iodine (I), Min.....	8.0 ppm
Phosphorus (P), Min.....	1.00%	Cobalt (Co), Min.....	4.0 ppm
Salt (NaCl), Min.....	14.00%	Fluorine, Max.....	0.8 ppm
Salt (NaCl), Max.....	15.00%	Vitamin A, Min.....	100,000 IU/lb
Magnesium (Mg), Min.....	3.50%	Vitamin D, Min.....	20,000 IU/lb
Potassium (K), Min.....	1.10%	Vitamin E, Min.....	350 IU/lb
Sulfur (S), Min.....	1.00%	Biotin, Min.....	18 ppm
		Omega 3 Fatty Acid, Min.....	5500 ppm

Alpha-Amylase (from Aspergillus oryzae)..... Min. 10,180 ug starch hydrolyzed/min/oz.
Amyloglucosidase (from Aspergillus niger, Aspergillus oryzae)..... Min. 1,540 ug maltose hydrolyzed/min/oz.

Net Wt. 250 lbs. (114 kg.)



Made
in the U.S.A.