

## INGREDIENTS:

Distillers Dried Grains with Solubles, ProBiotin (Yeast Culture on a fermented media of wheat, oats, barley malt and flax), Condensed Distillers Solubles, Salt, Ground Flax, Pea Meal, Diatomaceous Earth, Vegetable Oil, Monocalcium Phosphate, Calcium Sulfate, Magnesium Oxide, Potassium Chloride, Proteinated Complexes of Zinc, Manganese and Copper, Zinc Sulfate, Manganese Sulfate, Copper Sulfate, Cobalt Carbonate, Sodium Selenite, Ethylenediamine Dihydriodine, Aspergillus Oryzae Extract, Aspergillus Niger Fermentation Liquid, Vitamin E Supplement, Vitamin D3 Supplement, Vitamin A acetate (stability improved), d-BIOTIN.

## GUARANTEED ANALYSIS

Crude Protein, Minimum .....	12.00%
Crude Fat, Minimum .....	6.00%
Crude Fiber, Maximum.....	5.50%
Calcium (Ca), .....	Min. 2.00%, Max. 2.50%
Phosphorus (P), Minimum .....	1.10%
Salt (NaCl), .....	Min. 10.50%, Max. 12.50%
Magnesium (Mg), Minimum.....	2.50%
Potassium (K), Minimum.....	1.10%
Sulfur (S), Minimum .....	0.50%
Cobalt (Co), minimum .....	4.0 ppm
Iodine (I), Minimum .....	8.0 ppm
Selenium, Minimum .....	5.0 ppm
Iron (Fe), Minimum.....	400 ppm
Copper (Cu), Minimum .....	500 ppm
Manganese (Mn), Minimum.....	750 ppm
Zinc (Zn), Minimum .....	1,000 ppm
d-BIOTIN, Minimum .....	18 ppm
Vitamin A, Minimum .....	100,000 IU/lb
Vitamin D, Minimum .....	20,000 IU/lb
Vitamin E, Minimum .....	350 IU/lb

**Digestive Enzyme Activity** (at time of manufacture):  
Alpha-Amylase (from Barley malt, Aspergillus oryzae)  
10,180 ug starch hydrolyzed/min/oz.  
Amyloglucosidase (from Aspergillus niger, Aspergillus oryzae) 1,540 ug maltose hydrolyzed/min/oz.

Net wt. 50 lbs (22.7 kg) pan

Net wt. 125 lbs (22.7 kg) tub

Look for **EQUILIX**® along  
with its companion product,  
**EQUIPRIDE**® which comes in a  
meal form for supplementation.



EquiLix's complex carbohydrates  
versus the simple sugars of molasses  
are nutritionally superior and stay  
solid in summer heat, eliminating  
the sticky smearing which can trap  
dirt and attract flies.

*Does not dissolve in rain!*

For more information contact your local

**SweetPro**® Feeds dealer.

[www.sweetpro.com](http://www.sweetpro.com)

[www.equilix.com](http://www.equilix.com)

Manufactured by SweetPro™ Feeds (division of Harvest  
Fuel, Inc.) Walthalla, North Dakota and Horton, Kansas

1-800-327-9222

# EQUILIX®

An Advanced  
Non-Molasses Horse Lick with  
3 Classes of Prebiotics,  
Live Enzymes,  
Diatomaceous Earth  
and Unique "Two-Part"  
Nutritional Benefits

### PART ONE

Improves Appearance, Performance  
& Immune Function Through  
Better Feed Digestion

### PART TWO

Meters Out Buffered Benefits  
to Combat Gastric Distress



**OMEGA3**®  
Flax Factor

**PROBIOTEIN**®

# SWEETPRO® FEEDS PROUDLY PRESENTS

## EQUILIX®



**EQUILIX®** is an advanced non-molasses lick supplement which combines a complete Vitamin, Mineral & Digestive Aide package with Buffers & Prebiotics to help settle gastric distress.

It's a unique "One-Two" Nutritional Punch to meet the demands of today's Performance and Pleasure Horses.

### ..... *Part One* .....

EquiLix® first blends vitamins, organic complexed trace minerals, stabilized milled flax and distillers grains with an acid fighting buffer blend of calcium and magnesium.

Next the blend is congealed into a lick without using molasses. Instead, we focus on condensed distillers solubles and **ProBiotein®**.

ProBiotein® is a proprietary blend additive consisting of yeast culture, prebiotic oligosaccharides, live digestive enzymes and protein isolates.



The Yeast in ProBiotein®, cultured on a media of wheat, oats, barley malt and flax, is rich in

biotin and other nutrients to aid digestion.

The Oligosaccharides, often called "prebiotics," because they feed the beneficial probiotic bacteria, are a key part of the ProBiotein® additive.

These prebiotics help maintain good digestive tract health.

Enzymes, the catalysts of digestion are included in a fibrinolytic, amylolytic, phospholytic & proteolytic array to assist fiber, protein and mineral utilization.



EquiLix® contains Flax to promote healthy joints, clear eyes and shiny coats.

Flax helps in many ways. Oil from flax is dense energy which is high in Omega 3 fatty acid content. Omega 3 is an essential fatty acid often missing in modern diets. Flax is also among the richest sources of lignans, which help improve immune function.

EquiLix® features Organic Complexed Minerals. Zinc, Copper and Manganese are complexed, or bound to protein instead of other minerals, assuring high bioavailability.

### ..... *Part Two* .....

#### EquiLix® Buffer Dispenser!

To combat gastric ulcers, equine practitioners recommend small non-starch meals throughout the day. This helps buffer acids that can erode the upper stomach wall lining. And that's exactly what EquiLix® helps deal with. It meters out small, pre-fermented, non-starch meals, bolstered with antacid calcium and magnesium, thus minimizing gastric distress. Now with EquiLix® you get a feed efficiency boost so the cost of maintaining your horse in top condition can be reduced.

**Look for up to 25% improvement in forage feed efficiency with EquiLix®**

