

PYC-14

PYC-14 is a natural fermentation product consisting of live yeast cells, B Complex Vitamins, Enzymes, and Unidentified Growth Factors ready to aid in nutrition. **PYC-14** converts the more or less indigestible and insoluble proteins, starches and fibers of grains into a more ready form for assimilation, resulting in a greater release of energy from the feed.

Every ounce of **PYC-14** has gone through a process of wet fermentation and dehydration under low temperature to preserve all of the enzymes. Feed digestion is an enzymatic process and **PYC-14** enzyme spectrum is very important since it helps assure optimum digestion and absorption of feed nutrients.

Ingredients

Active *Saccharomyces cerevisiae* yeast grown and dormantized on ground yellow corn, corn gluten meal, condensed fermented corn extractives, cane molasses, malted barley, dried grain products, calcium carbonate, and mineral oil.

Typical Analysis

Protein	13% min
Crude Fat.....	2% min
Crude Fiber.....	5.75% max
Calcium.....	8% min
Calcium.....	10% max
Ash	25% min

PRODUCT INFORMATION

Microbial Analysis

Live Yeast Cell Count

7.0 x 10⁹ CFU/oz.

14.0 x 10⁹ CFU/ 2 oz. rate

Use Instructions

Dairy: 2 oz./head/day

PYC-14-TB-MAY17-2