

## RAW, STABILIZED AND NATURALLY PRESERVED

### RICE BRAN EXPLAINED

**RAW** rice bran has a very high level (20%) of poly-unsaturated fat (lipids) which are highly unstable and prone to rapid oxidation and rancidity due to the activity of the enzyme, lipase. It also has an inverted Calcium:Phosphorus ratio which is unhealthy for horses. **Shelf Life: 3-9 weeks.**

**STABILIZED** rice bran has the lipase enzyme inactivated at the time of rice milling. **Shelf Life: 1 year.**

**NATURALLY PRESERVED** rice bran is protected from rancidity by incorporating natural anti-oxidants. **Shelf Life: 3-6 months.**



#### Rice Bran Plus Pellets

- **Naturally Preserved** with mixed tocopherols (vitamin E-like compounds), rosemary extract, ascorbic acid & citric acid to prevent rancidity. Shelf life: 90-180 days depending on exposure to light & heat.
- **Fortified w/Phosphorus** to create a 1:1 Calcium:Phosphorus Ratio. Eliminates the metabolic hazard of a total diet with more Phosphorus than Calcium and allows rice bran to be fed with grass or small grain hay.
- **Fortified w/Vitamin A & Vitamin E** to fortify low levels in various forages such as dry pasture, small grain hays and some grass hays.
- **Fortified w/salt** to balance the lack of sodium in rice bran.