



# ALL VEG 4000

Rich in Kilocalories, Rich in Results.

Naturally derived from vegetable oil-seed products and carefully manufactured to bring you the highest energy source available and the best performance, **All Veg 4000** supplement is a great choice for livestock feed supplements. This all-natural energy source boasts antioxidant-rich characteristics that give you the best livestock and poultry performance, delivering 4,000 kilocalories of metabolizable energy per pound.

## WHY CHOOSE FEED ENERGY?

- ✓ **Science:** The science behind Feed Energy assures you of accurate and safe supplemental fat energy levels that optimize feed rations, save money and reduce variability.
- ✓ **Service:** From tank repairs, calibration and service to tank monitoring systems, seven-day-a-week delivery to a dedicated fleet of drivers, Feed Energy's commitment to customer service is second to none.
- ✓ **Safety:** Incoming raw ingredients and produced materials are tested internally utilizing near-infrared spectroscopy and gas chromatography equipment, then validated by independent third-party testing. Feed Energy has earned the Safe Feed/Safe Food certification from the American Feed Industry Association.
- ✓ **Relationships:** From providing custom blends to meeting your deadlines, Feed Energy is committed to the success of your operation. Just as important, the company plays a leading role in enhancing the success of your industry associations and improving the safety and quality of agricultural food production for all.

# ALL VEG 4000



**All Veg 4000** is a carefully manufactured natural energy source scientifically derived from processing vegetable oil-seed products. Naturally rich in antioxidants, **All Veg 4000** assures you of the highest energy source available for the best performance possible. **All Veg 4000** typically contains 4,000 kilocalories of metabolizable energy per pound.

PARAMETER	PRODUCT SPECS <i>Typical Analysis</i>
Metabolizable Energy	4,000 Kcal/lb
Total Fatty Acids	>90.0%
Moisture by Karl Fisher	<2.0%
Insoluble Impurities	<1.0%
Unsaponifiable Matter	<2.0%
Pesticides and PCB	Below FDA/EPA tolerance levels
Initial Peroxide Value	<5 meq/Kg
Preservative	Available Upon Request