Sunflower Meal - Extruded

Our Sunflower Meal is produced from New Zealand grown GE free, high oleic sunflower seed. The oil is extracted using a gentle cold pressing process, without the use of chemicals.

Following oil extraction, the meal is extruded and roller milled using carefully controlled heat, pressure and friction. This process improves digestibility, enhances nutrient availability and helps convert proteins into a more highly digestible form for livestock and other animals.

The combination of cold pressing and extrusion ensures valuable amino acids and energy remain in the meal while delivering consistent performance in animal feed applications. Sunflower meal is not a complete feed, but a protein and energy ingredient, and should be incorporated into a balanced ration.

Key Benefits

- 26% crude protein to support muscle development, milk production and overall condition
- 13.2 MJ/kg digestible energy from natural oil and fibre
- Low starch at 1% and controlled NSC at 16.5%, suitable for starch sensitive animals
- High fibre at 31% to support digestive health
- Naturally occurring Vitamin E at 48 mg/kg
- Cold pressed, extruded and milled for improved digestibility and nutrient availability
- New Zealand grown and processed for quality, traceability and supply security

Supply

Consistent year round production with flexible weekly or monthly supply and short or long term pricing options. Suitable for a variety of grain and meal feeding systems and compatible with silo storage.

Available in 25kg, 1000kg or bulk deliveries

Major Nutrients	per 1kg
Digestible Energy	13.2DE
Crude Protein	26%
Crude Fat	14%
Crude Fibre	31%
Moisture	7%
Starch	1%
Soluble Sugar	5%
NSC	16.5%
Vitamin E	48.0mg

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