

# PKExtra 30<sup>®</sup>

## Product Specification Sheet

### PRODUCT DESCRIPTION

PKExtra is a pre-mixed blend of Palm Kernel Expeller (PKE) and Molasses.  
PKExtra 30<sup>®</sup> is a precision blend of 70% PKE and 30% Molasses.

### PRODUCT INGREDIENTS

70% PKE and 30% Molasses

TYPICAL NUTRITIONAL ANALYSIS	DM % Basis
Dry Matter %	85.5
Crude Protein %	14.7
Starch %	1.4
WSC %	18.9
Energy MJ/kgDM	11.3
NDF %	49.5

Note: Nutrient Specifications pre-mineral addition

### FEEDING RECOMMENDATION

Requirements will differ depending on the current diet. As a guide, introduce slowly to adult dairy cows at 500g per cow per day, increasing to a maximum of 4-6kg per cow per day (1.2-1.8kg Molasses). Can be fed in troughs or feed pads but not in silos. Minerals can be added as required.

### STORAGE

Store in a clean, dry, covered area and ensure all precautions are taken to store away from bird and rodent infestation.

### DISTRIBUTOR

Agrifeeds<sup>™</sup>, PO Box 627, Hamilton 3240,  
Level 1, 19 Home Straight, Te Rapa, Hamilton



BALANCED NUTRITION BETTER RETURNS<sup>™</sup>

## **DECLARATION**

Agrifeeds™ makes the following declarations in respect of the animal feed described in this specification sheet. Each of the declarations is given on the basis of Agrifeeds™ knowledge at the time of issue of this specification sheet and in reliance that third parties, who supply ingredients and provide mixing/manufacturing services to create the feed, have complied with Agrifeeds™ animal feed safety requirements.

- 100% GM free.
- Does not contain ruminant protein and is suitable for feeding to lactating dairy animals.
- Has been processed in a plant dedicated to the production of plant based products only.
- Has been inspected after processing in accordance with appropriate official procedures, and found free from contamination by any unprocessed plant material, vermin, birds, fecal material/ other animal products.
- Consignments are imported in accordance with the Ministry for Primary Industries (MPI) standard for the Importation of Processed Animal Feeds of Plant Origins.
- The product in this product specification sheet meets all requirements under NZCP1 Code of Practice.
- Agrifeeds™ have one up traceability with the product named in this product specification sheet.
- PKE is a mechanically extruded product. Agrifeeds™ screen and magnetise product prior to loading at origin. While this significantly reduces the risk of metal contamination within PKE, it does not mitigate this risk entirely. Agrifeeds™ wish to declare this and believe the risk to be minimal.

## **THIS PRODUCT DISCLAIMER RELATING TO USE MUST BE READ AND UNDERSTOOD**

Whilst this product meets the quality standard for an animal feed supplement marketed in New Zealand, the farming environment in which this product is used and how this product is used is beyond the control of Agrifeeds™. The use and application of this product requires a proper level of skill and understanding of good farming practices for the feeding and care of dairy animals.

It is a condition of sale that the purchaser of this product is solely responsible either directly or by way of supervision for its proper, skilled and informed use or application in the farming environment.

Agrifeeds™ and its sales agents are neither responsible nor liable for the improper or inexperienced or uninformed use or application of this product and disclaim all and any liability to the fullest extent at law for any direct or indirect, special, or consequential loss, damage, or any other claim or liability of whatsoever nature including but not limited to results obtained, animal impairment, injury or death arising out of or flowing from such improper or inexperienced or uninformed use or application of this product in the farming environment.

All statutory, regulatory and common law warranties, guarantees, duties and any other obligations of whatsoever type or nature inconsistent with the above including but not limited to those under the Sale of Goods Act and the Consumer Guarantees Act are to the necessary and fullest extent excluded.