

RIVERINA



PALM KERNEL MEAL

PRODUCT DESCRIPTION

Palm kernel expeller meal (PKE) is a by-product from the manufacturing of palm kernel oil by the mechanical extraction of palm kernels.

A dark brown protein meal with relatively high oil and high fibre levels, palm kernel meal is a good source of protein and fat (for energy). The high fibre levels can be a advantage when fed as part of a balanced diet for cattle.

Palm kernel meal is safe to feed to cattle, as with this energy source there is no risk of acidosis.

DIRECTIONS FOR USE

- Palm kernel meal can be included in the diets of beef cattle, dairy cows, sheep, poultry and pigs.
- The maximum level of inclusion rate or the feeding rate will depend in the stage of growth and age of the animal. Please consult your nutritionist for suitable levels.

SUGGESTED MAXIMUM INCLUSION RATES IN TOTAL DIET

SPECIES	INCLUSION RATE
PIGS	3% - 8%
POULTRY	4%
CATTLE	10%
SHEEP	5%

LIMITATIONS

- Palm kernel meal is slightly unpalatable. Mixing this feed with palatable feedstuffs (eg. molasses) will help improve intakes.
- The higher fibre level can reduce the apparent digestibility for pigs and poultry, limiting the inclusion in feeds for these animals.

TYPICAL NUTRITIONAL ANALYSIS

PROTEIN	%	MIN:	14.50
CRUDE FIBRE	%	MAX:	20.00
FAT/EE	%	:	6.00
CALCIUM	%	:	0.20
PHOSPHORUS	%	:	0.55
DE PIG	MJ/kg	:	10.00
ME POULTRY	MJ/kg	:	5.50
ME RUMINANT	MJ/kg	:	11.00
ADF	%	:	35.00
NDF	%	:	58.00

STORAGE

[Cool, shaded, dry conditions, away from vermin.](#)

PACK SIZE

20kg woven polypropylene bags.

Bulk: Please contact your Riverina Sales Representative.