

STEAM FLAKED WHEAT



PRODUCT DESCRIPTION

In the steam flaking process, grain is initially cleaned then conditioned in a steam chest which cooks the grain before it is rolled into a flat flake. This process significantly improves the digestibility of the grain.

Wheat is widely grown in Australia, mainly for flour milling, with wheat not suitable for flour being used as stock feed. The protein, amino acid and energy content of wheat can vary widely. A protein range of 10 to 18.5 percent on an 'as fed' basis (11 to 21 percent on a dry matter basis) can occur in practice.

TYPICAL COMPOSITION

- Wheat, molasses, mould inhibitor.

DIRECTIONS FOR USE

- STEAM FLAKED WHEAT** can be mixed with other ingredients to form a balanced diet.
- A buffer should be added to sheep and cattle diets to help reduce acidosis.

SUGGESTED MAXIMUM INCLUSION RATES IN TOTAL DIET

SPECIES	MAX. INCLUSION RATES
PIGS	80%
POULTRY	
Layer	80%
HORSE	30%
CATTLE	40%
SHEEP	40%

TYPICAL NUTRITIONAL ANALYSIS

PROTEIN	%	MIN:	12.00
CALCIUM	%	MIN:	0.06
PHOSPHORUS	%	MIN:	0.32
LYSINE	%	MIN:	0.35
METHIONINE	%	MIN:	0.16
ME POULTRY	MJ/kg	:	13.10
DE PIG	MJ/kg	:	14.60
DE HORSE	MJ/kg	:	14.70
ME RUMINANT	MJ/kg	:	12.90

QUALITY PRODUCT

- Manufactured to strict quality control standards for incoming raw materials and the finished product.

WARNING

NOT FOR HUMAN CONSUMPTION.

Seek nutritional advice to use this ingredient as part of a balanced diet.

STORAGE

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

BEST BEFORE

[Six months from the date of manufacture.](#)

PACK SIZE

20kg woven polypropylene bags.

Bulk: Please contact your Riverina Sales Representative.