

Stud Cubes

High Specification Formulation Suitable
For All Breeding Stock

Key Features

- Highly digestible energy dense palatable pellets to support optimal condition and skeletal development.
- Provides concentrated nutrition when foal growth restricts intake in late pregnancy.
- Full fat soya supplies essential amino acids including lysine and methionine to aid growth and development of the foal and to support maximum milk yields.
- Yea-Sacc® live yeast helps support fibre digestion, nutrient absorption and optimum gut function.
- Bioplex® trace elements including Copper, Zinc and Manganese maximise availability.
- Sel-Plex® organic selenium helps to maintain additional antioxidant support.
- High levels of Vitamin E support the reproductive system.
- Provox natural plant antioxidants support Vitamin E utilisation.
- Ideal for picky feeders who select out individual ingredients from coarse feeds.
- Suitable for breeding mares at all stages, growing young stock and breeding stallions.



BETA
NOPS



ANTIOXIDANTS



MUSCLE
DEVELOPMENT



EXTRA
OIL



GUT
HEALTH



BALANCED
VITS & MINS
Alltech



SKELETAL
DEVELOPMENT



OAT
BASED

Main Ingredients

Oats, Wheat feed, Alfalfa, Maize, Soya bean meal, Beet pulp, Sunflower meal, Molasses, Wheat, Soya beans toasted, Barley, Soya bean hulls, Soya bean oil.

Feeding Guidelines

		Pregnant Mare	Lactating Mare	Barren Mare	Stallion	Foal	Weaning	Yearling
GAIN Stud Cubes	kg/100kg bodyweight/day	0.5 - 1.0	1.0 - 1.5	0.2 - 0.5	1.0 - 1.5	1.0 - 2.0	1.5 - 2.0	1.0 - 1.5
	kg/head/day	2.5 - 5.0	5.0 - 7.5	1.0 - 2.5	5.0 - 7.5	0.5 - 1.5	1.0 - 3.0	2.0 - 3.5

Analytical Constituents

DE MJ/kg	Protein %	Oil %	Fibre %	Vit. A iu/kg	Vit. D3 iu/kg	Vit. E iu/kg	Ca:P mg/kg	Cu mg/kg	Se mg/kg
12.5	15.0	5.0	9.5	15,000	2,000	400	1.7	50	0.4

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GAIN Equine
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