



NO. 3 STUD & YOUNGSTOCK CUBES

VERSATILE NON-HEATING CUBES FOR ALL BREEDING STOCK

TARGETED AT

- Pregnant and lactating mares with moderate to high calorie requirements
- Growing youngstock of all ages
- Covering stallions, especially those needing a non-heating feed
- Studs requiring a cost effective all-round stud feed

Stud & Youngstock Cubes are popular among breeders, especially those who have larger groups of mares or youngstock, as they are cost effective and can easily be fed on the ground. They are also useful for those horses with a limited appetite as their energy density means that a smaller volume will deliver the required energy and supporting nutrients whilst reducing the risk of overloading the horse's digestive system. Small frequent, digestible meals are key to reducing excessive glycaemic response and avoiding starch overload.

Barley-free, Stud & Youngstock Cubes are non-heating and a lower starch alternative to [Stud & Youngstock Mix](#) so are the preferred choice for horses with a tendency to excitability. They are highly digestible and particularly useful for promoting condition whilst continuing to support the increased nutritional demands of breeding stock and growing youngsters. The vitamin and mineral profile is similar to that of Stud & Youngstock Mix and Stud & Youngstock Cubes can also be fed in reduced quantities alongside [Stud Balancer](#) to offer flexibility in the calorie content of the diet whilst maintaining essential nutrient levels.



DIGEST PLUS
prebiotic

Feeding Recommendations

- The following tables suggests quantities of Stud & Youngstock Cubes to be fed in pounds and kilogrammes per day, followed by the equivalent number of 'round bowl Stubbs scoops' to feed per day, when feeding ad lib good quality forage.
- Quantities are based on the "anticipated mature bodyweight" of the youngster or actual bodyweight of the adult horse. The actual/estimated bodyweights of a youngster's dam and/or sire are a good basis from which to estimate the "anticipated mature bodyweight" ie. the bodyweight you believe the youngster will attain as an adult.



kg / lb per day		Anticipated Mature Bodyweight											
		200 - 300 kg 440 - 660 LB		300 - 400 kg 660 - 880 LB		400 - 500 kg 880 - 1100 LB		500 - 600 kg 1100 - 1320 LB		600 - 700 kg 1320 - 1540 LB		> 700 kg > 1540 LB	
		kg	lbs	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb
FOAL	FOAL												
	3 months	handful	handful	0.7	1.5	1.4	3	2.1	4.5	2.75	6	3.4	7.5
	6 months	2	4.5	2.75	6	3.4	7.5	4.1	9	4.75	10.5	5.45	12
	12 months	1.4	3	2	4.5	2.75	6	3.4	7.5	4.1	9	4.8	10.5
	18 months	0.7	1.5	1.4	3	2	4.5	2.75	6	3.4	7.5	4.1	9
MARE	MARE												
	Pregnant	0.7	1.5	1.4	3	2	4.5	2.75	6	3.4	7.5	4.1	9
	Lactating 1-3 mths	3.4	7.5	4.1	9	4.75	10.5	5.5	12	6.1	13.5	6.8	15
	Lactating 4-6 mths	2	4.5	2.75	6	3.4	7.5	4.1	9	4.75	10.5	5.5	12
	Maiden / Barren	0.3	0.75	0.45	1	0.7	1.5	1.4	3	2	4.5	2.7	6

**SCOOPS
per day
CUBES**



FOAL

Anticipated Mature Bodyweight						
200 - 300 kg 440 - 660 lb	300 - 400 kg 660 - 880 lb	400 - 500 kg 880 - 1100 lb	500 - 600 kg 1100 - 1320 lb	600 - 700 kg 1320 - 1540 lb	> 700 kg > 1540 lb	



One level Stubbs round bowl
scoop holds around 1.8g / 4lbs
of No.3 Stud & Youngstock
Cubes

COMPOSITION

Micronised Wheat, Wheatfeed, Alfalfa Meal, Soya Bean Meal, Oatfeed (by-product of the oat milling industry), Molasses, Extracted Sunflower Meal, Micronised Soya, Calcium Carbonate, Vitamins and Minerals, Soya Oil, Dicalcium Phosphate, Sodium Chloride, Calcined Magnesite, ScFOS (Digest Plus prebiotic)

ANALYTICAL CONSTITUENTS

Digestible Energy	13MJ/kg
Protein	15%
Oil	4%
Fibre	9%
Ash	7.5%
Calcium	1.2%
Phosphorus	0.7%
Starch	23%
Sugar	5%

SHARE...

FOAL	3 months	handful	$\frac{1}{4}$	$\frac{3}{4}$	1	$1\frac{1}{2}$	$1\frac{3}{4}$
	6 months	1	$1\frac{1}{2}$	$1\frac{3}{4}$	$2\frac{1}{2}$	$2\frac{3}{4}$	3
	12 months	$\frac{3}{4}$	1	$1\frac{1}{2}$	$1\frac{3}{4}$	$2\frac{1}{4}$	$2\frac{3}{4}$
	18 months	$\frac{1}{4}$	$\frac{3}{4}$	1	$1\frac{1}{2}$	$1\frac{3}{4}$	$2\frac{1}{4}$
MARE							
MARE	Pregnant	$\frac{1}{4}$	$1\frac{1}{4}$	1	$1\frac{1}{2}$	$1\frac{3}{4}$	$2\frac{1}{4}$
	Lactating 1-3 mths	$1\frac{3}{4}$	$2\frac{1}{4}$	$2\frac{3}{4}$	3	$3\frac{1}{4}$	$3\frac{3}{4}$
	Lactating 4-6 mths	1	$1\frac{1}{2}$	$1\frac{3}{4}$	$2\frac{1}{4}$	$2\frac{3}{4}$	3
	Maiden / Barren	$\frac{1}{5}$	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	1	$1\frac{1}{2}$



FEEDING YOUNGSTERS FOR
FUTURE SUCCESS →



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