

# STUD CUBE FOAL



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## ENRICHED MILK PELLETS FEED FOR FOAL SUPPLEMENTARY TO FODDER

### Recommended for :

► Breeding horses

### Target :

A composition adapted to young foals,  
from three months to post-weaning.

Enriched milk feed.



### NUTRITIONAL ANALYSIS

Crude protein	%	18
Including digestible protein (MADC)	%	15.3
Crude fat	%	6
Crude fiber	%	7.5
Copper TOTAL	mg	41
including Copper chelates	mg	3.2

### VITAMINS

Vitamin A	UI	15 000
Vitamin D3	UI	1 920
Vitamin E	mg	204

### MACRO-ELEMENTS

Calcium	g	15.1
Phosphorus	g	6.2
BACA		134

### USEFUL INFORMATIONS

Energy (UFC)	MJ/Gross Kg	0.97
	MJ/Kg Dry Matter	1.09
Digestible Energy (ED)	MJ/Gross Kg	13.10
	MJ/Kg Dry Matter	14.90

The above values are indicative and non-contractual.  
Refer to the label to find all the information concerning this product.

# STUD CUBE FOAL



## DAILY RECOMMENDATIONS :

Dispense STUD CUBE FOAL from 3-4 weeks of age until post-weaning :

from 3 weeks to 4 weeks included	1/4 L /day
from 1 month to 2 months	1/2 L /day
from 2 months to 2.5 months	3/4 L /day
from 2.5 months to 3 months	1 L /day
from 3 months to 4 months	from 1.25 to 1.5 L /day
from 4 months to 5 months	from 2 to 2.5 L
from 5 months to 8 months	approximately 3 L
beyond that	4 to 6 L/day, then you turn into the next breeding feed.

In addition to the individual variability of requirements which may vary by +/- 20%, the quantities of feed will be adapted to the nature of the fodder, grazed or preserved, and their availability must never be less than 1 kg per 100 kg of live weight.

## Key ingredients\* (in descending order by weight) :

Wheat bran, wheat, barley, soybean meal, extruded linseed, dehydrated alfalfa, milk powder 5%, rapeseed meal, beet molasses, calcium carbonate, rapeseed oil, soya tegument, extruded peas, extruded wheat, sodium chloride, dicalcium phosphate, magnesium oxide, minerals & vitamins premix, pack S & B.

\* without GMOs (< 0.9 %)



\*Supplemented with apple pectins, psyllium fibers, live yeasts, MOS, mycotoxins sensors, sodium bicarbonate.

**Packaging  
under controlled  
atmosphere**

