

Technical Sheet

DUST
FREE

PACKAGING

18/20 kg kraft
paper bags
on pallets
of 70 bags
(1260/1400
kg)



Product Description

Mid-sized forage cubes (cm 3x3) made of forage chaff (Phleum pratense, Lolium italicum, Lolium perenne, Poa pratensis, Dactylis glomerata, Bromus inermis, Bromus catharticus, Festuca rubra; Medicago sativa), grain concentrates (Hordeum vulgare, Zea mais, Avena sativa) and sunflower oil (Heliantus annuus) Components are selected, ground and compressed in cubes through a mechanical process that involves no additives or glues. This product is suitable for feeders.

100% ITALIAN FORAGES AND CEREALS, PROCESSED IN ITALY



General Nutritional Properties

Carli Wafer C+ is the perfect complete meal for the maintenance diet of horses on a light-to-moderate workload thanks to:

- its content of cellulose and proteins;
- its balanced Calcium to Phosphorus ratio;
- its moderate content of starch and sugars;
- its medium to high calory content.

Feeding Guidelines

For horses with a light-to-moderate workload it is advised to feed Carli Wafer C+ 1 kilo every 100 kg of weight, i.e. kg 5 for a 500 kg horse, together with a suitable amount of hay (meadow grass), such as Carli Ryestar Hay at the dose of 1.5 kg every 100 kilos of weight.

Nutritional Specifications

Carli Wafer C+ helps to keep a horse's caecum and colon in good health and maintain the overall well-being of the equine digestive system. Carli Wafer C+ is suitable for all horses that have shown or are suspected of no sensitivity to Non-Structural Carbohydrates (i.e. starch and WSC, water-soluble carbohydrates). It is perfect as a complete meal during travel.



Italian origin = quality and sustainability guaranteed

All ingredients used in the production of Gruppo Carli forages are sourced from Italian fields in the Emilia-Romagna region and processed in the company's own factories in Italy. Buying Gruppo Carli products for your horse means opting for forages made from equine-specific grasses. All Gruppo Carli horse line products are packaged in order to ensure both effective handling and the best long-lasting preservation of its nutritional forage features (including vitamins and minerals) together with protection against sunlight, air and mould.

GRUPPO CARLI FORAGES AS MATCHING EQUINE NUTRITIONAL NEEDS

Type of Equid	Dry Matter (%)	Forage in the Ration (%)	GRUPPO CARLI Forages
			WAFER C+
ADULT HORSE (500 KG)			
Maintenance	10	80-100	☹
Light work	10	70-90	☹☹
Moderate work	12.5	60-80	☹☹☹
Heavy work	12.5	50	
STUD (500 KG)			
Resting	10	60-80	★
Alt work	12.5	50	★
DAM/MARE (500 KG)			
Pregnancy [2nd part]	11-12	60-70	
Lactating [1st part]	15	50-60	
Lactating [2nd part]	12.5	60-70	
FOAL			
6-18 months	6-10	40-60	
18+ months	10	50-70	
Pony (250 kg)	4	100	
Miniature Horse (100 kg)	1.5	70-90	
Adult donkey (350 kg)	6	80-100	

☹ = acceptable



☹ = fit for purpose



TYPICAL ANALYSIS	
Moisture	10.7%
on a dry matter basis	
Digestible Energy (DE)	2.7 MCal/kg
%	
Crude Protein	12.8
Lysine	0.38
Cellulose	20.9
Lignin	6.1
ADF	27.1
NDF	36.4
WSC	9.5
ESC	9.4
Starch	19.2
NFC	40.9
Crude Fat	2.00
Ash	7.9
Calcium	1.21
Phosphorus	0.28
Magnesium	0.23
Potassium	1.79
Sodium	0.123
Chlorine	0.56
Sulfur	0.25
ppm	
Iron	839
Zinc	30
Copper	11
Manganese	43
Molybdenum	1.3
Cobalt	1.02

In order to fully assess your horse's nutritional needs and to personalize the ration to meet your horse's optimal diet, we suggest to refer to expert veterinary advice.

