



# PROFOPAL

F O R A G E D E H Y D R A T I O N

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## BALE DRY COWS V-11

### COMPOSITION

OAT HAY 17%  
CEREAL STRAW 32%  
DEHYDRATED RAY GRASS 18%  
THE CORE OF FLOURS, VITAMINS AND MINERALS OF  
BALE FOR DRY COWS 25%  
MOLASSES 8%

### CHEMICAL CHARACTERISTICS

HUMIDITY	Maximum 12%
CRUDE PROTEIN	Minimum 10%
CRUDE FIBRE	Approximate 25%
ASHES	Maximum 10%

### ORGANOLEPTIC CHARACTERISTICS

APPEARANCE	Absence of external substances
COLOUR	Pale green with presence of straw product
ODEUR	Typical and characteristic, fresh, soft and pleasant
SHAPE	Fibre 4-6 cm

### FORMAT

TYPE	Bale
MEASURES	Length 2,10-2,30m/Width 1,05-1,20m/Height 0,80-0,90 m
WEIGHT	Approximate 800 k
COMPACT-TYPE	Tied with wire
PROCESS	Product mixes in high density press, with several kinds of additives and preservatives.

### MAIN ADVANTAGES AND USES

- Quality and healthiness is guaranteed at the process of packed.
- Uniformity and stability in the case of the product enables the storage and supply throughout the year.
- Traceability from the field to the final consumer is guaranteed.
- Transport costs are small due to the high density of the bale.
- High nutritional quality, with a significant percentage of fibre and protein.
- Appropriate for the unifeed.

