

ALFALFA

ALFALFA is the forage crop par excellence. Source of highly assimilable protein, fiber, vitamin, minerals and amino acids, alfalfa grants multiple beneficial properties, able to improve the well-being of the animals feeding on it.

suggested for:



- lactation
- fattening



- lactation
- reproduction
- fattening
- maintenance
- sport



- lactation



- fattening
- gestation
- welfare



- lactation



- lactation



- egg layers
- welfare



- fattening



PACKAGING:

BALES



Tied with ropes or iron wires
Weight: approx. 800 - 900 kg
Fibre length:
3 - 5 cm
5 - 10 cm

HALF BALES



Tied with plastic stripes
Weight: approx. 400 - 420 kg
Fibre length:
3 - 5 cm
5 - 10 cm

DOUBLE COMPRESSED BALES



Tied with nylon twines
Weight: approx. 25, 40 or 80 kg
Fibre length: > 10 cm
Wrapped in blocks of 48 bales, with or without pallet

SMALL BALES



Packed in recyclable plastic
Weight: approx. 22 - 23 kg
Fibre length: 3 - 10 cm
Pre-cut in four portions.
Blocks of 48 bales on pallet

GRADING

	STANDARD	GOOD	PREMIUM
CUT	1-2 cut	3-4 cut	5-6 cut
HARVESTING PERIOD	April - May	June - July	August - October
PROTEIN o.d.m.	14% - 16%	17% - 19%	>20%
MOISTURE	<12%	<12%	<12%
RFV	120-140	140-160	150-175



PELLET



Diameter: 4, 6, 8, 10 mm
Available in:
25 kg bags on pallet of 60 bags
500/1500 kg jumbo bags
Bulk



CRUSHED PELLET



Available in:
20 kg bags on pallet of 60 bags
500/1500 kg jumbo bags
Bulk



WAFER CUBES



Size: 3x3 cm
Available in:
18/20 kg bags on pallet of 70 bags
1200 kg jumbo bags
Bulk




PACKAGING:


BLENDS

HAY BLENDS represent the natural evolution of hay fields, grown without herbicides. Various botanical essences such as *Leguminosae* and *Gramineae* are naturally present in the blends, in variable ratios. Their composition makes those forages extremely versatile in animal feeding.


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- lactation
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- lactation
- reproduction
- fattening
- maintenance
- sport




- lactation




- fattening
- gestation
- welfare



- lactation



- welfare
- fattening



- egg layers
- welfare



GRADING

	MIX 30/70	MIX 50/50	MIX 70/30
CONTENT	30% alfalfa + 70% grasses	50% alfalfa + 50% grasses	70% alfalfa + 30% grasses
PROTEIN o.d.m.	11% - 12%	13%	14%
MOISTURE	<12%	<12%	<12%
ADF	40 - 47%	38 - 45%	36 - 43%
NDF	55 - 61%	50 - 57%	48 - 55%



PACKAGING:

BALES



Tied with ropes or iron wires
Weight: approx. 700 - 800 kg
Fibre length:
3 - 5 cm
5 - 10 cm

HALF BALES



Tied with plastic stripes
Weight: approx. 400 - 420 kg
Fibre length:
3 - 5 cm
5 - 10 cm

DOUBLE COMPRESSED BALES



Tied with nylon twines
Weight: approx. 25, 40 or 80 kg
Fibre length: > 10 cm
Wrapped in blocks with or without pallet

SMALL BALES



Packed in recyclable plastic
Weight: approx. 18 kg
Fibre length: 3 - 10 cm
Pre-cut in four portions
Blocks of 48 bales on pallet

PACKAGING:

PELLET



Diameter: 4, 6, 8, 10 mm
Available in:
25 kg bags on pallet of 60 bags
500/1500 kg jumbo bags
Bulk



CRUSHED PELLET



Available in:
20 kg bags on pallet of 60 bags
500/1500 kg jumbo bags
Bulk



RYEGRASS

NATURAL ITALIAN RYEGRASS HAY is a natural forage, mainly composed by Gramineae (*Phleum pratense*, *Lolium italicum*, *Lolium perenne*, *Poa pratensis*, *Dactylis glomerata*, *Bromus inermis*, *Bromus catharticus*, *Festuca rubra*) and in minimum part by Leguminosae (*Medicago sativa*), source of highly digestible fiber, ideal for ruminants and herbivores.

suggested for:



- lactation
- fattening
- dry



- rest
- light work



- lactation
- fattening



- fattening
- gestation



- lactation
- fattening



- lactation
- fattening



GRADING

	HIGH FIBER	STANDARD	PREMIUM
PROTEIN o.d.m.	7% - 9%	9% - 11%	12%
MOISTURE	<12%	<12%	<12%
ADF	40 - 45%	38 - 43%	35 - 40%
NDF	55 - 62%	52 - 59%	50 - 57%



PACKAGING:

BALES



Tied with ropes or iron wires
Weight: approx. 700 - 800 kg
Fibre length:
3 - 5 cm
5 - 10 cm

HALF BALES



Tied with plastic stripes
Weight: approx. 400 - 420 kg
Fibre length:
3 - 5 cm
5 - 10 cm

DOUBLE COMPRESSED BALES



Tied with nylon twines
Weight: approx. 25, 40 or 80 kg
Fibre length: > 10 cm
Wrapped in blocks of 48 bales, with or without pallet

SMALL BALES



Packed in recyclable plastic
Weight: approx. 18 kg
Fibre length: 3 - 10 cm
Pre-cut in four portions
Blocks of 48 bales on pallet

PELLETTONE



Diameter: 16-18 mm
Available in:
20 kg bags on pallet of 60 bags
500/1500 kg jumbo bags
Bulk



PELLET



Diameter: 4, 6, 8, 10 mm
Available in:
25 kg bags on pallet of 60 bags
500/1500 kg jumbo bags
Bulk



CRUSHED PELLET



Available in:
20 kg bags on pallet of 60 bags
500/1500 kg jumbo bags
Bulk



WAFER CUBES



Size: 3x3 cm
Available in:
18/20 kg bags on pallet of 70 bags
1200 kg jumbo bags
Bulk



PACKAGING: