

SUMMARY



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

egg layers

• welfare



fatteninggestation · welfare

sport

 lactation reproduction · fattening

maintenance



· lactation



fattening



PACKAGING:

BALES



Tied with iron wires or ropes 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

	CTANDADD	2000	DDEMILIA.
	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 500/1500 kg jumbo bags Bulk



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.

suggested for:



 lactation fattening



lactation



· lactation



- egg layerswelfare

lactation

- reproduction
- fatteningmantenance sport



fatteninggestation • welfare



 welfare fattening



PACKAGING:

BALES



Tied with iron wires or ropes 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

GRADING

		MIX 30/70	MIX 50/50	MIX 70/30
	CONTENT	30% alfalfa + 70% grasses	50% alfalfa + 50% grasses	70% alfalfa + 30% grasses
Р	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%



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



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

suggested for:



lactationfatteningdry



• rest • light work



lactationfattening



fatteninggestation



lactationfattening



-	
3	 lactation
	 fattening



PACKAGING:

herbivores.

BALES



Tied with iron wires or ropes 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

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%



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 500/1500 kg jumbo bags Bulk



STRAWS, obtained from seed cultures such as alfalfa and ryegrass, or from cereals including wheat, barley and spelt, answer to multiple farming necessities. Straw can be used as fiber integration in ratios, or, thanks to its high absorption capacity, as an excellent bedding.

suggested for:



bedding



beddingmaintenance



beddingmaintenance



· bedding



 bedding · maintenance



·bedding maintenance



PACKAGING:

BALES



Tied with iron wires or ropes Weight: approx. 500 - 650 kg Fibre length:

3 - 5 cm

5 - 10 cm

HALF BALES



Tied with plastic stripes Weight: approx. 350 - 370 kg Fibre length: 3 - 5 cm

5 - 10 cm

DOUBLE COMPRESSED BALES



Tied with nylon twines Weight: approx. 25, 35 or 70 kg Fibre length: > 10 cm Wrapped in blocks of 48 bales, with or without pallet

SMALL BALES



Packed in recyclable plastic Weight: approx. 13 kg Fibre length: 3 - 10 cm Pre-cut in four portions Blocks of 48 bales on pallet

GRADING

	CEREAL STRAW	RYEGRASS STRAW	ALFALFA STRAW
PROTEIN o.d.m.	2% - 3%	5% - 7%	8% - 10%
MOISTURE	<12%	<12%	<12%
FIBER	40% - 50%	40% - 50%	40% - 50%
ASH	7% - 11%	5% - 8%	5% - 8%



PELLET



Diameter: 6, 8, 10 mm Available in: 20 - 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 500/1500 kg jumbo bags Bulk



ORGANIC FORAGE _ Gruppo Carli



Gruppo Carli grows its forages without artificial irrigation, avoiding fertilizers and products of chemical origin in every phase of the production process. Alfalfa, hay and straw are not genetically modified and are processed mechanically, without additives or preservatives.

The willingness to adopt sustainable cultivation methods and the accurate processing of raw matter allow Gruppo Carli to have organic certification on the whole product range, based on Italian and international standards.

Organic Certified Forage

















ORGANIC CEREALS

Gruppo Carli grows organic cereals as result of crop rotation on its fields, located in northerncentral Italy. Rotating cereals grown during the winter season between summer crops, such as alfalfa, increases significantly the grounds fertility, consequently production is increased in a completely natural way.

Cereals, exactly as forages, are cultivated respecting Italian and international standards according to the organic certification.

Organic cereals are available for both human and animal nutrition.







Organic Certified Cereals







SOY



ANCIENT GRAINS



DURUM WHEAT



CORN



SPELT



SORGHUM



SOFT WHEAT



OUR PREMISES ____





SICEM srl Via Torello, 13 47865 Pietracuta di San Leo (RN) Tel. 0541.923044





CIDIERRE s.r.l. Via Torello, 13 47865 Pietracuta di San Leo (RN) Tel. 0541.923044





Soc. Agr. TRE C s.s. Via Del Campo Sportivo, 19 48123 Mezzano - Ravenna Tel. 0544 523133





Soc. Agr. IL VALLONE s.s. Via Porto Vallone, 24 44010 Filo di Argenta - Ferrara Tel. e Fax 0532.802074



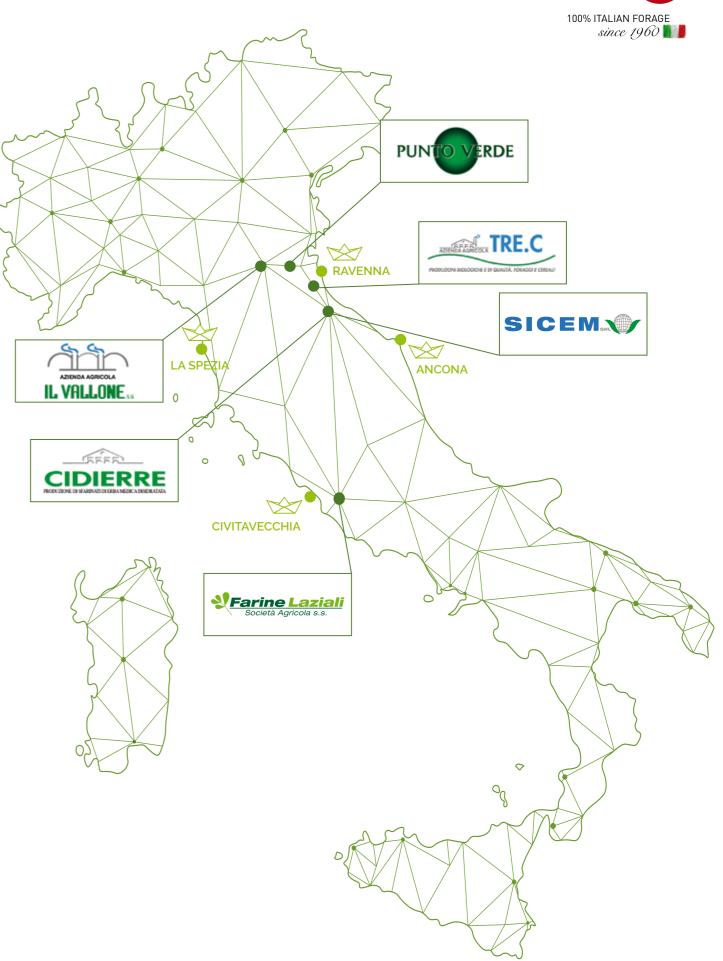


Soc. Agr. FARINE LAZIALI s.s. Contrada La Mola 00060 Ponzano Romano - Roma Tel. 0765.338040





Soc. Agr. PUNTO VERDE s.s. Via Punta, 12 44020 Migliaro - Ferrara Tel. 0533 654286





SICEM srl

Register office: viale Tiberio, 11 - 47921 Rimini

Headquarters:

via Torello, 13 - 47865 Pietracuta di San Leo (RN)

tel. +39 0541 923044 - fax +39 0541 923454

info@gruppocarli.com - www.gruppocarli.com







