





STRAWS

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
- 
 - bedding
 - maintenance
- 
 - bedding
 - maintenance
- 
 - bedding
 - maintenance




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%




PACKAGING:

BALES




Tied with ropes or iron wires
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

PACKAGING:

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
1200 kg jumbo bags
Bulk

