RUMILUZ BIO SB

DEHYDRATED LONG CHOPPED ALFALFA IN BALES
OF 20 KG



A source of fiber to reduce aggression in organic poultry farming





RUMILUZ BIO



Rumiluz is recommended as a preventative to limit the occurrence of pecking problems, to:

- Contribute to the enrichment of the environment, and this from the early stage layer pullet
- Bring extra fiber into the diet of laying hens



RUMILUZ BIO IS DEVELOPED USING A UNIQUE INDUSTRIAL PROCESS, ENSURING UNIFORM AND TRACEABLE QUALITY

- Coming from parcels (100% French crops non-GMO seeds) cultivated according to the principle of the specifications of the
 organic farming, each stage of the production (harvest-manufacture-storage) is mastered and controlled.
- the heat treatment at high temperature at the time of dehydration eliminates any germ present,
- the individual packaging of the bales protects the product from any subsequent recontamination,
- the presentation of the ball in, mostly from 3 to 5 cm strands pressed at very high density ensures a lasting behavior and limits distributions.

RECOMMENDATIONS FOR USE



- 1 bale/1000 hens/15 days for a consumption of 1 to 2 g/hen/day
- Setting up small bales from the early stage layer pullet to get them used
- Raise the small bale on a pad for optimal consumption
- Alternating with other tools (flock blocks, ropes, toys ...) to diversify the sources of occupation and create novelty



EASY TO TRANSPORT,TO MANIPULATE AND TO DISTRIBUTE

► Bagged small bale of 20 kg with plastic strapped dimensions 0.50m x 0.30m x 0.30m

► 48 bales per pallet- individually bagged 6 x 8 bales - 960 kg - top-covered/film-wrapped pallet - 1.00m x 2.00m x 1.20m



LUZERNE DÉSHYDRATÉE BRINS LONGS EN BALLES

NUTRITIONAL VALUES AS FED:









DESIALIS - 12 rue de Ponthieu 75008 PARIS - France Phone: +33 (0)1 42 99 01 01 Website: www.desialis.com

See on www.desialis.com for all updated values