#### **PRODUCT NAME**

# OnDry – NATURAL BEDDING PELLET FOR POULTRY

 $\oslash$  3,5 mm  $\,\oslash$  4,5 mm  $\,\oslash$  6 mm  $\,\oslash$  8 mm

#### **INTENDED USE**

OnDry pellets – 100 % sustainable litter substrate, developed for safe and healthy rearing of farm animals.

#### COMPOSITION

Produced from carefully selected wheat straw.

#### **PRODUCT OVERVIEW**

- pellets made from a selected blend of cereal straw, without chemical additives
- available as whole pellets: 6 mm or 8 mm and as crushed fractions: 3.5 mm and 4.5 mm
- absorb moisture and unpleasant odours
- free from dust and allergens
- free from microorganisms, fungi and parasites
- o hygienic
- soft and clean

#### BENEFITS

- intended for use on poultry farms
- reduced risk of contracting FPD (footpad dermatitis)
- reduction of thrush
- reduced risk of avian influenza infection
- reduced risk of respiratory diseases in poultry andreduced risk of allergy development
- insulates from the ground
- provides an anti-slip surface
- facilitates hygiene
- o clean and easy to use
- easy to spread saves time
- o easy to store
- biodegradable excellent for composting
- natural and eco-friendly
- constant availability throughout the year











# TECHNICAL PARAMETERS

Diameter:

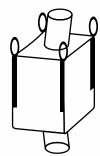
Biamotor.	
Full fraction	6 mm, 8 mm
Crushed fractions	3,5 mm; 4,5 mm
Average consumption (kg/m <sup>2</sup> per 1 cm of the layer):	
Full fraction	ca. 6-8 kg/m²
Crushed fraction (depending on the fraction and farming technology)	1-4,5 kg/m²
Sieved, dust-free	
Absorbing capacity	from 520 % to 680 %

### MICROBIOLOGY

Salmonella spp bacilli	absent
Toxin-forming fungi	absent
Total microbial count	$2,0 \ge 10 \le 4 \text{ CFU/g}$
Moulds and yeasts	$2,0 \ge 10 \le 2 \ \text{CFU/g}$
Clostridum perfringens	< 1 x 10 ^ 1 CFU/g
E.coli	< 1 x 10 ^ 1 CFU/g

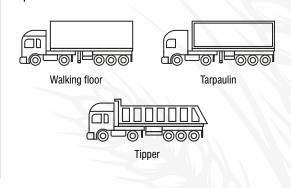
#### PACKAGING

**BIG BAG packaging** weight 1000 kg



On request, pellets in BIG BAGs can be packed on a 100 cm x 120 cm pallet

#### Bulk transport up to 24 tons



#### TRANSPORT

The pellets are transported in covered vehicles. The load is stacked and secured in accordance with the transport regulations for road transport. Transport of less than a truck loadis possible starting from 1 pallet. Full-vehicle deliveries by semi-trailers, such as tarpaulin, tipper or moving floor – 24 tonnes.

# STORAGE

We recommend storing the pellets in BIGBAG in premises meeting the following conditions:

- roofed building with ventilation,
- in a dry place and not directly exposed to the elements,
- pellet sacks should be insulated from the ground by being stored on pallets,

Storing pellets in a BIGBag and in bulk under conditions other than those described above may result in damage to the pellets, for which Biomasa Partner Group is not responsible.



#### MANUFACTURER



www.biomasapartner.pl

**KONTAKT** Tel. +48 530 921 166 E-mail: pellet@biomasapartner.pl



