



Fiprodan™ CL

Functional fibres for **SOWS**

Fiprodan™ CL is a feed material made with high concentration of lignocellulose. Dietary fibres reduces hunger and the following welfare issues when animals are fed restrictively. The heat expanded fibres in Fiprodan™ CL fosters high liquid binding capacity in the gastrointestinal tract and supports beneficial bacteria during digestion.

Fiprodan™ CL is a feed material with a high content of crude fibres, it supports increasing feeding motivation in sows resulting in increasing satiation, avoiding constipation during pregnant time.

Fiprodan™ CL contains:

- Heat expanded wood fibres from Spruce trees
- ≥58% Crude fibre as is;
≥82% NDF and ≥64% ADF
- High liquid binding capacity (4:1) with no increase of viscosity

Benefits and effect:

- Faeces consistency – avoid constipation / good birthing process
- Supports gut peristalsis around farrowing
- Long lasting satiation due to high binding capacity
- Best nutrient digestibility during lactation to prevent weight loss
- Reduced MMA risk
- Faster farrowing, higher milk production
- Free of mycotoxin

Application:

- Gestation and lactation sows: 1 - 3 %
- Fattening pigs: 0.5 %

Packaging:

- 15 kg bags or 500 kg big bags



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