



Fiprodan™ CL

Functional fibres for PIGLETS

Fiprodan™ CL is a fibrous feed material composed of lignocellulose able to promote digestion and growth in piglets. Including dietary fibres from lignocellulose helps the development of the gastrointestinal tract and creating an efficient microbial composition for digestion. Dietary fibres could help overcome typical problems during weaning as an alternative to antibiotic growth promoters and zinc oxide at a high levels.

Fiprodan™ CL is a feed material with a high content of crude fibres, to enhance the maturation of the gut intestinal track, to speed up the intestinal transit with positive impact on microflora by pathogenic bacterial reduction.

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:

- Reduction of post weaning disorders at weaning by prohibit the adhesion of harmful bacteria
- Supports healthy gut with numerous intestinal villi
- Improvement of faecal consistency with up to 50%
- Improvement of growth performance
- Lower mortality rate

Application:

Weaning feed:	
The first 14 days after weaning	1.0 %
In case of post weaning disorders	1.5 %
Starter feed:	0.6 %

Packaging:

- 15 kg bags or 500 kg big bags



R2 Agro A/S

Office: Odinsvej 23 · Production: Odinsvej 25 · DK-8722 Hedensted · Denmark

Phone: +45 7674 1200 · info@r2agro.com · www.r2agro.com

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