

FibreCell[®]

"The Fibre Supplement made of Natural Lignocellulose"



65% Fibre

- Guaranteed to be free of mycotoxins
- ► High swelling and water binding capacity
- ► Low acid neutralizing effect
- ► GMO-free
- ► For biological farming
- ► Wide range applications



FibreCell's[®] AREA OF APPLICATIONS:

A CONTRACTOR AND

BEST FOR BREEDING SOWS

- Good and long lasting saturation effect
- Improvement of faecal consistency
- Reduced MMA-risk



BEST FOR PIGLETS AND FATTENING PIGS

- High fibre content
- Improvement of faecal consistency
- Especially in weaning period and early growth stage
- ► High efficacy in problem-herds



BEST IN FATTENING POULTRY

- High fibre content
- Improvement of faecal consistency

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► Lower infection pressure



Guaranteed to be free of mycotoxins: Continual analysis at LUFA-ITL GmbH, Kiel, Germany More than twice swelling and water binding properties compared to beet pulp Low acid neutralizing capacity



PRACTICAL EXPERIENCE:

- Calming effect, less obesity
- > Prevents constipation, dietetic effect in case of diarrhoea, clean sows
- ► Less need for medical treatment, cost saving

- Effective at low inclusion rates, minor influence on metabolizable energy, less cannibalism
- > Prevents constipation, dietetic effect in case of diarrhoea
- Stabilizes digestive balance, maintains physiological gut motility¹
- In addition to prophylactic medication

- Minor influence on metabolizable energy
- ► Keeps litter drier, less litter disposal
- ▶ Less need for medical treatment, cost saving ^{2,3}

- 1) Field trial with 20.000 fattening pigs Niedersachsen, Germany, 2006
 2) Field trial with 80.000 broilers
- Mecklenburg-Vorpommern, Germany, 2006
- Mecklenburg-Vorpommern, Germany, 2006
- ADWG+3,7 %Medical treatment-22 %FC-2,5 %Medical treatment-36 %ADWG+1,8%Medical treatment-20%



FibreCell®

Natural Lignocellulose for Fibre Supplementation. Guaranteed to be free of Mycotoxins.

DOSAGE:

Gestating/Breeding Sows	2 - 3 % 3 - 6 %	restricted feeding ad libitum feeding
Fattening Pigs	0,5 - 1,5 %	
Piglets	1 - 2 %	
Broilers	0,5 - 1,5 %	
Turkeys	1 - 2 %	in critical phases
Rabbits	2 - 5 %	

PACKAGING:

25 kg bags Big bags Bulk

VARIETIES:

Granulated Powdered



M1

C8

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