

# TECHNICAL DATA SHEET

## WEEFIRST



**Dried wheat distillers\***  
**VLOG geprüft**

### ► PHYSICAL PRESENTATION

Pellets of 6 mm of diameter

### ► ANALYSIS COMPONENTS (indicatives values as fed)

Moisture .....	8,0	%
<b>Crude protein .....</b>	<b>33,0</b>	<b>%</b>
Crude fiber .....	5,5	%
Crude Fat .....	5,0	%
Starch .....	8,0	%
Sugars .....	4,0	%
Crude ash .....	5,0	%
Calcium .....	1,7	g/kg
Absorbable Ca (INRA) .....	0,8	g/kg
Phosphorus .....	7,0	g/kg
Absorbable P (INRA) .....	5,4	g/kg
Available P (INRA) .....	3,9	g/kg
Potassium .....	15,0	g/kg
Sodium .....	1,5	g/kg
Magnesium .....	2,3	g/kg
DEB .....	384	mEq/kg
DACB .....	-88	mEq/kg
NDF .....	27,0	%
ADF .....	8,0	%
ADL .....	3,0	%

### ► INDICATIVE FEED VALUES as fed

#### CATTLE :

Net Energy milk (UFL) .....	1,05	kg
Net Energy gain (UFV) .....	1,02	kg
PDIN (Digestible protein permitted by nitrogen) .....	218	g/kg
PDIE (Digestible protein permitted by energy) .....	149	g/kg
PDIA (by pass digestible protein) .....	86	g/kg
DLys rum .....	5,6 %PDIE	
Dmet rum .....	2,0 %PDIE	

#### SWINE :

NE growing pig .....	2145	kcal/kg
ME growing pig .....	3300	kcal/kg
ME swine .....	3385	kcal/kg
NE swine .....	2200	kcal/kg
DLys swine .....	4,5	g/kg
DMet swine .....	4,0	g/kg

#### POULTRY :

MEn Layer .....	2645	kcal/kg
MEn Broiler .....	2590	kcal/kg
DLys poult .....	4,7	g/kg
DMet poult .....	4,3	g/kg

### ► AMINO ACIDS COMPOSITION g/kg as fed

Lysine .....	7,00	Isoleucine .....	11,50	Methionine .....	5,00
Leucine .....	22,00	Cystine .....	7,00	Valine .....	14,50
Tryptophan .....	3,50	Histidine .....	7,00	Threonine .....	10,00
Arginine .....	14,00	Glycine .....	13,30	Phenylalanine .....	15,00
Serine .....	14,50	Tyrosine .....	9,00	Alanine .....	12,50
Proline .....	26,00	Aspartic acid .....	16,50	Glutamic acid .....	84,00

the contractual document is signed contract

\*Dried wheat distillers. Feed material