

RUMILUZ

TECHNICAL DATA SHEET

PHYSICAL PRESENTATION

- Dehydrated chopped lucerne, in bales
- 350kg bale, with plastic straps - 140cm x 120cm x 75cm

TYPICAL ANALYSIS

	Indicative values, as fed	Indicative values on a dry matter basis
Dry Matter	90.0%	-
Crude protein	15.3%	17.0%
Crude fibre	27.0%	30.0%
Crude fat	2.5%	2.8%
Crude ash	11.1%	12.3%
Calcium	22.2g/kg	24.7g/kg
Absorbable Ca	6.1g/kg	6.8g/kg
Phosphorous	2.3g/kg	2.6g/kg
Absorbable P	1.7g/kg	1.9g/kg
Potassium	24.9g/kg	27.7g/kg
DEB	504mEq/kg	560mEq/kg
DCAB	342mEq/kg	380mEq/kg
NDF	40.9%	45.4%
ADF	29.7%	33.0%
ADL	7.0%	7.8%

NUTRITIONAL VALUES

	Indicative values, as fed	Indicative values on a dry matter basis
Net energy milk (UFL)	0.61g/kg	0.68g/kg
Net energy growth (UFV)	0.54g/kg	0.60g/kg
PDIN (Digestible protein permitted by nitrogen)	102g/kg	113g/kg
PDIE (Digestible protein permitted by energy)	91g/kg	101g/kg
PDIA (By-pass digestible protein)	53g/kg	59g/kg
Structure (CRA)	2.4UN	2.7UN
DLys ruminant	6.8%PDIE	7.6%PDIE
DMet ruminant	1.7%PDIE	1.9%PDIE