

TECHNICAL DATA

BIOLUZ MAX



Dehydrated alfalfa
from organic farming*
VLOG geprüft



Certified by BUREAU VERITAS CERTIFICATION France SAS - FR BIO 10
.....« Agriculture France »

► PHYSICAL PRESENTATION

Pellets of 6 mm of diameter

► ANALYSIS COMPONENTS (indicatives values as fed)

Moisture	9,5	%
Crude protein	18,1	%
Crude fiber	23,5	%
Crude Fat	2,7	%
Xanthophyll	160	ppm
Crude ash.....	12,3	%
Calcium	24,8	g/kg
Absorbable Ca (INRA)	7,4	g/kg
Phosphorus	2,3	g/kg
Absorbable P (INRA).....	1,7	g/kg
Available P (INRA)	1,9	g/kg
Potassium	25,1	g/kg
Sodium	0,2	g/kg
Magnesium.....	1,5	g/kg
DEB.....	475	mEq/kg
DACB	311	mEq/kg
NDF.....	33,5	%
ADF.....	23,2	%
ADL	6,5	%

► NUTRITIONAL VALUES as fed

POULTRY :

MEn Layer.....	1040	kcal/kg
MEn Broiler	1010	kcal/kg
DLys poult.....	5,3	g/kg
DMet poult.....	2,1	g/kg

CATTLE :

Net Energy milk (UFL)	0,67	kg
Net Energy gain (UFV).....	0,60	kg
PDIN (Digestible protein permitted by nitrogen)	122	g/kg
PDIE (Digestible protein permitted by energy).....	102	g/kg
PDIA (by pass digestible protein)	63	g/kg
DLys rum	6,8	%PDIE
Dmet rum	1,8	%PDIE

The contractual document is the signed contract

*Dehydrated alfalfa meal pellets from organic farming. Certified by BUREAU VERITAS CERTIFICATION France SAS – FR BIO 10. Feed material.