

**Jopack bvba**

t.a.v. Brecht Vanacker

Kwadestraat 82

B-8800 Rumbeke

Lab reference	1910-22555
Date of receipt	22/10/2019
Starting date	28/10/2019
Condition of the sample	room temperature
Storage before analysis	none
Report status	definitive
Print date	13/11/2019

Applicant reference: <b>HD1019   Voordroog</b>	
Sampling by:	Applicant
Sample nature:	Hooi

Tests	Result	Unit	Method
Ash	6,5	g/100g	REG(EC) 152/2009, III, M: 2009-02 (E**)
Calcium	2,5	g/100g	DIN EN 15621: 2017-10 (E**)
Energy value	221	kcal/100g	Berekende waarde (uit koolhydraten, vet, eiwit en ev. vezels) - EG 1169/2011 (E**)
Energy value	927	kJ/100g	Berekende waarde (uit koolhydraten, vet, eiwit en ev. vezels) - EG 1169/2011 (E**)
Chloride	7,13	g/kg	DIN EN 15621: 2017-10 (E**)
Dry matter	70,9	g/100g	REG(EC) 152/2009, III, A: 2009-02 (E**)
Protein	4,7	g/100g	REG(EC) 152/2009, III, C: 2009-02 (E**)
Phosphorus	1,7	g/100g	DIN EN 15621: 2017-10 (E**)
Fructans	2,8	%m/m	AOAC 997.08 (E)
Iron	330	mg/kg	DIN EN 15621: 2017-10 (E**)
Potassium	17,7	g/100g	DIN EN 15621: 2017-10 (E**)
Carbohydrates	38,1	g/100g	Berekende waarde (uit vocht, vet, eiwit, as en ev. vezels) - FAO food and nutrition paper 77, 2003 (E**)
Magnesium	0,78	g/100g	DIN EN 15621: 2017-10 (E**)
Sodium	0,64	g/100g	DIN EN 15621: 2017-10 (E**)
Soluble sugars (after inversion expressed as glucose) feed	11,3	g/100g	REG(EC) 152/2009, III, J : 2009-02 (E)
pH	5,61		VDLUFA III 10.5.1: 1976 (E**)
Crude fibre	20,7	g/100g	REG(EC) 152/2009, III, I: 2009-02 (E**)
Total fat	0,9	g/100g	REG(EC) 152/2009, III, H, method B : 2009-02 (E**)
Moisture	29,1	g/100g	REG(EC) 152/2009, III, A: 2009-02 (E**)
Starch	1,5	%	REG(EC) 152/2009, III, L : 2009-02 (E**)
Sulphur	0,8	g/kg	DIN EN 15621: 2017-10 (E**)

(\*\*): accredited test - (E): external lab - (E\*\*): accredited test in external lab

Applicant remark:

Lab remark:  
(e.g. condition of sample)

These test results exclusively refer to the subject described above. The uncertainties of measurement and details about the external are known and can be asked for at the laboratory. This report may not be reproduced, only in its complete form, without the written permission of the laboratory.

Rapport lay-out: R029A14-01

  
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