

# Measurement Report (3425184)

Report created by: Thomas van Brand (3490)  
Organization Account: Corsten Fourage B.V.

Date: May 8, 2024  
Time: 10:22:44 AM GMT+02:00

## Measurement Results

Parameter	Value	Unit
Dry Matter	87.1	%
Crude Protein	7.6	%DM
D-Value	52.9	%DM
NDF	70.2	%DM
Fat (Ether Extract)	1.7	%DM
Ash	6.2	%DM
ADF	41.9	%DM
Water Soluble Carbohydrates	6.0	%DM
NfE	48.9	%DM
Gross Energy	18.2	MJ/kg DM
Metabolizable Energy	8.5	MJ/kg DM
nXP	106.1	g/kg DM
RNB	-4.8	g/kg DM
Net Energy Lactation	4.9	MJ/kg DM

## Measurement Meta Data

Parameter	Value	Unit
Integration time	2	s
Latitude	51.5574499066329	

Longitude

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### Spectrometer Details

Device Type: SYS-IR-R-P.1

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Device ID: P100002006

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### Measurement Details

Calibration Model: USC-P.0-ANI-HAY.0

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Date: May 6, 2024

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Time: 1:12:44 PM GMT+02:00

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Measurement Description: N/A

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### Quick Notes

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