Forage Analysis Report

Name: OUGHTON

Farm: LYMORE FARM-1ST CUT



NOVEMBER 2018 -(Sluake)

Sample Type BIG BALE SILAGE

Additive Variety

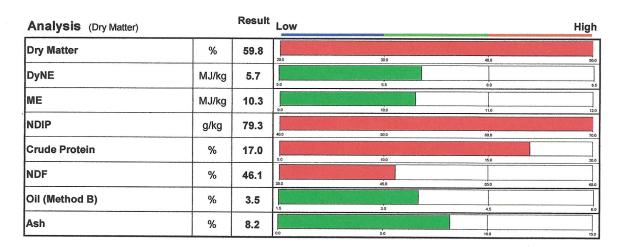
NONE PRG

Advisor

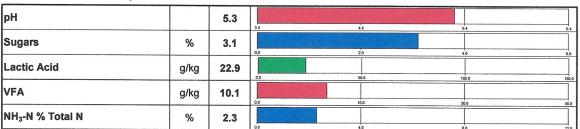
No Reps Name Given

Lab Number

L955482



Fermentation Quality



Rumen Parameters

Acid Load	42.8	42.8				
			36,0	44.0	52.0	60.0
Fibre Index	187.8			`		
			145.0	175.0	205.0	235.0
Energy and Protein Balance	g/kg	15.8				
			-20.0	0.0	20.0	40.0

Performance Prediction

		Minimum Recommended Intake	Maximum Potential Intake	
Dry Matter Intake	kg DM	9.3	13.4	
Milk Yield	Litres	4.9	12.3	

Disclaimer: Forage minimum recommended intake is minimum required for optimum rumen function. Maximum potential intake is the maximum intake assuming forage availability and fill, assuming that 100% of this forage is fed and the total diet is balance



Signed

Date: 14 November 2018

All work carried out subject to our standard terms and conditions, a copy of which is available on request

