

Shrewsbury Collective Fodder Sale

Tuesday 17th March 2026

D & A. C. Shakeshaft, Whattal Farm, Colmere, Ellesmere, SY12 0QP

Mobile No: 07815 861566

Tele No: 01939 270241

Lot	Qty	Description
50	15	4ft 6" Round Bales Silage - Net wrapped and 6 x layers of wrap - September 2025 Silage
51	15	4ft 6" Round Bales Silage - Net wrapped and 6 x layers of wrap - September 2025 Silage

Located at: Whattal Farm, Colmere, Ellesmere, SY12 0QP

Assistance will be given with loading.

Good access in all weather.

Bales stored outside but with a cover over them.

All bales to be collected by the end of March

Bale Analysis on Next Page

D & A. C. Shakeshaft, Whattall Farm, Colmere, Ellesmere, SY12 0QP Analysis of Lots 5-6

Forage Analysis Report



Name: F & A C Shakeshaft
Address: Whattall Farm
Ellesmere
Shropshire
Postcode: SY12 0QP

Sample Type: Big Bale
Additive: None Given
Cut Number: None Given
Advisor: 166
Reference: BALE
Lab Number: F-080614

Nutritional

Analysis
(DM Basis)

Low

High

Dry Matter	18.3	%		
Crude Protein	22.5	%		
Sugars	0.2	%		
D Value	75.9	%		
ME	12.1	MJ/kg		
NDF	43.6	%		
ADF	18.5	%		
AD Lignin	38.9	g/kg		
Oil (B)	6.9	%		
Ash	9.8	%		
NH ₃ -N % Total N	3.6	%		

Rumen Acid Loading

Acid Load	52.4			
Fibre Index	173.6			
RUFAL	12.5	g/kg		
pH	4.0			
Lactic Acid	95.5	g/kg		
VFA	37.0	g/kg		

Rumen and Cow Nutrients

DyNE	5.46	MJ/kg		
NDIP	63.8	g/kg		
Rapid Ferm Carbohydrate	164.7	g/kg		
Total Ferm Carbohydrate	403.9	g/kg		
Rapid Fermentable Protein	149.7	g/kg		
Total Fermentable Protein	173.8	g/kg		
NFEPB	75.2	g/kg		
Glucogenic Energy	139.4	g/kg		

Production Potential

Potential Dry Matter Intake	10.7	kg/DM		
Milk Potential M+	7.0	litres		