

Forage Analysis Report

Kildsig Ho Central

Farm Manfred Kolmsee

Material Type Equine Hay

Variety

Lab Report No. L243605

Contact Kildsig

Kildsig Ho Central

Additive

Received Date 09/08/22



E22152651

Analysis (Dry Matter)	Unit	Result	Low	High
Dry Matter	%	92.3	70	100
Crude Protein	%	7.8	4	16
Oil B	%	1.8	1	4
Ash	%	5.2	2	11
NDF	%	75.1	40	70
ADF	%	41.0	20	50
D Value	%	53.3	45	75
Sugars	%	5.4	2	11
DE	MJ/kg	7.8	6.8	11

Comments: Mark 5-1st Cut-Cutting Date 16/07/2022

Report Authorised By Richard Tunnicliffe Position: Analytical Services Manager

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Printed: 16/09/2022

Forage Analysis Report

Kildsig Ho Central

Farm Manfred Kolmsee

Material Type Equine Hay

Variety

Lab Report No. L243600

Contact Kildsig

Kildsig Ho Central

Additive

Received Date 09/08/22



E22152646

Analysis (Dry Matter)	Unit	Result	Low	High
Dry Matter	%	92.6	70	100
Crude Protein	%	7.0	4	16
Oil B	%	2.0	1	4
Ash	%	6.3	2	11
NDF	%	68.6	40	70
ADF	%	40.0	20	50
D Value	%	55.5	45	75
Sugars	%	5.3	2	11
DE	MJ/kg	7.7	6.8	11

Comments: Mark 14-1st Cut-Cutting Date 26/07/2022

Report Authorised By Richard Tunnicliffe Position: Analytical Services Manager

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Printed: 16/09/2022

Forage Analysis Report

Kildsig Ho Central

Farm Manfred Kolmsee

Material Type Equine Hay

Variety

Lab Report No. L243603

Contact Kildsig

Kildsig Ho Central

Additive

Received Date 09/08/22



E22152649

Analysis (Dry Matter)	Unit	Result	Low	High
Dry Matter	%	90.6	70	100
Crude Protein	%	5.7	4	16
Oil B	%	1.6	1	4
Ash	%	5.1	2	11
NDF	%	68.2	40	70
ADF	%	39.6	20	50
D Value	%	56.6	45	75
Sugars	%	6.5	2	11
DE	MJ/kg	7.6	6.8	11

Comments: Mark 12-1st Cut-Cutting Date 14/07/2022

Report Authorised By Richard Tunnicliffe Position: Analytical Services Manager

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Forage Analysis Report

Kildsig Ho Central

Farm Manfred Kolmsee

Material Type Equine Hay

Variety

Lab Report No. L243604

Contact Kildsig

Kildsig Ho Central

Additive

Received Date 09/08/22



E22152650

Analysis (Dry Matter)	Unit	Result	Low	High
Dry Matter	%	90.9	70	100
Crude Protein	%	7.2	4	16
Oil B	%	1.7	1	4
Ash	%	5.4	2	11
NDF	%	72.9	40	70
ADF	%	41.8	20	50
D Value	%	54.0	45	75
Sugars	%	5.6	2	11
DE	MJ/kg	7.6	6.8	11

Comments: Mark 13-1st Cut-Cutting Date 09/07/2022

Report Authorised By Richard Tunnicliffe Position: Analytical Services Manager

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Forage Analysis Report

Kildsig Ho Central

Farm Manfred Kolmsee

Material Type Equine Hay

Variety

Lab Report No. L243601

Contact Kildsig

Kildsig Ho Central

Additive

Received Date 09/08/22



E22152647

Analysis (Dry Matter)	Unit	Result	Low	High
Dry Matter	%	91.2	70	100
Crude Protein	%	5.6	4	16
Oil B	%	1.7	1	4
Ash	%	4.9	2	11
NDF	%	76.7	40	70
ADF	%	42.5	20	50
D Value	%	50.6	45	75
Sugars	%	5.5	2	11
DE	MJ/kg	7.3	6.8	11

Comments: Mark 2-1st Cut-Cutting Date 08/07/2022

Report Authorised By Richard Tunnicliffe Position: Analytical Services Manager

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Printed: 16/09/2022

Forage Analysis Report

Kildsig Ho Central

Farm Manfred Kolmsee

Material Type Equine Hay

Variety

Lab Report No. L243602

Contact Kildsig

Kildsig Ho Central

Additive

Received Date 09/08/22



E22152648

Analysis (Dry Matter)	Unit	Result	Low	High
Dry Matter	%	91.6	70	100
Crude Protein	%	4.7	4	16
Oil B	%	1.8	1	4
Ash	%	5.3	2	11
NDF	%	60.7	40	70
ADF	%	38.2	20	50
D Value	%	60.5	45	75
Sugars	%	8.3	2	11
DE	MJ/kg	7.6	6.8	11

Comments: Havre-Cutting Date 16/07/2022

Report Authorised By Richard Tunnicliffe Position: Analytical Services Manager

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