

SRUC Veterinary and Analytical Laboratory
ADVISORY FEEDING STUFFS REGISTRATION FORM



Cost Centre:	Adviser or Representative:	Client CPH No. :
Sampled By		Date Sampled

Batch No A

CBS Project No.	CLIENT DETAILS	Client Account No:
	Name	
<i>For Laboratory Use Only</i>	Address	
Date of Receipt		
No. of Samples	Farm Sampled (if different from above)	Postcode

<i>For Laboratory use only</i> ASD Sample Ref No.	Sample Name	Analysis Required	Type	Preservation	Maturity	Chop Length	Wilting	Additive	Stock Class
	Comments								

Please use the following codes when completing the form overleaf:

Analysis required - WETNIR, WETNIR plus minerals, or specify individual fibre determinations (e.g. DM, NDF, EE, CP etc.)

Silage Mineral package consists of: P, K, Mg, Ca, Na, Cu, Zn, Fe, S, B & Mn. Additional determinations such as Mo, Co & Se can be added as extras.

WETNIR can only be carried out on grass silage, wholecrop or maize silage. Other feeds & forages such as concentrates, pellets straw, hay, haylage and fresh grass will be tested using traditional wet chemistry techniques.

Type	Preservation	Maturity	Chop Length	Wilting (silages)	Additive (silages)	Stock Class
1 Grass or grass/clover	1 Fresh state	1 Not applicable	1 Not applicable	1 Not applicable	1 Not Applicable	1 Dairy Cattle
2 Whole crop cereal (not maize)	2 Ensiled pit	2 Spring grazing	2 Long	2 None	2 None	2 Beef Cattle
3 Whole crop maize	3 Ensiled tower	3 Mid-season grazing	3 Short	3 24 hrs	3 Acid	3 Sheep
4 Legume/cereal mix	4 Wrapped Bale	4 Late-season grazing		4 48 hrs	4 Acid/Formalin	4 Mixed cattle/sheep
5 Straw	5 Ensiled ag-bag	5 First cut		5 more than 48 hrs	5 Inoculant	
6 Cereal grain	6 Field dried	6 Second cut			6 Enzyme	
7 Roots	7 Barn dried	7 Third cut			7 Sugar	
8 Conc./ mix straight **		8 Mixed			8 Salt	
9 wet by-product					9 Urea	
0 Other	0 Other	0 Other	0 Other	0 Other	0 Other	0 Other

** If proprietary feedstuff enclose declared analysis

Examples:-

a) grass silage could be

1 (type: grass or grass/clover), 2 (preservation: ensiled pit), 5 (maturity: first cut), 2 (chop length: long), 3 (wilting: 24 hrs), 2 (additive: none), 2 (stock class: beef cattle)

b) hay could be

1 (type: grass or grass/clover), 6 (preservation: field dried), 1 (maturity: not applicable), 1 (chop length: not applicable), 1 (wilting: not applicable), 1 (additive: not applicable), 3 (stock class: beef cattle)

Samples & accession form should be sent to: SRUC Veterinary and Analytical Laboratory, Pentlands Science Park, Bush Loan, Penicuik, Midlothian, EH26 0PZ.

By submitting these samples for testing you accept our standard Terms and Conditions. These can be found at: <https://sruc.ac.uk/vets/terms>

For further information, Email: VSEnquiries@sruc.ac.uk Tel: 0131 535 3130