

FEED ANALYSIS

TEST	TEST DESCRIPTION	PRICE PER SAMPLE	SAMPLE SIZE**	NOTES ***
F1	Sample Preparation / Drying and Grinding (REQUIRED FOR MOST SAMPLES)	\$ 4.00		b
NIR ANALYSIS				
F2	Dry hay or grains (Hay such as Alfalfa, grass, mixed Alfalfa/grass)	\$ 14.00	1 C to 1 pt	b
F3	Dry hay expanded equations (Adds digestibility and starch, includes basic NIR)	\$ 17.00	1 C to 1 pt	b
F4	NIR analysis - Hay Cubes	\$ 20.00	1 C to 1 pt	b
F5	NIR analysis - Silage/Haylage or wet samples	\$ 20.00	1 C to 1 pt	b
WET CHEMISTRY ANALYSIS				
F6	Dry Matter, Protein, ADF	\$ 55.00	1 C to 1 pt	b
F7	Dry Matter, Protein	\$ 30.00	1 C to 1 pt	b
F8	Dry Matter, Protein, ADF + Elemental Analysis	\$ 75.00	1 C to 1 pt	a,b
F9	Dry Matter	\$ 9.00	1 C to 1 pt	b
F10	Ash	\$ 12.00	1 C to 1 pt	b
F11	Protein	\$ 24.00	1 C to 1 pt	b
F12	ADF (Acid Detergent Fiber)	\$ 24.00	1 C to 1 pt	b
F13	NDF (Neutral Detergent Fiber)	\$ 31.00	1 C to 1 pt	b
F14	Total Elemental Analysis	\$ 27.00	1 C to 1 pt	b
F15	Nitrate-Nitrogen	\$ 17.00	1 C to 1 pt	b

**Sample size is on a volume basis.

Test Packages typically require 1 pint of feed. Too much less than this means some parameter analyses may not be performed due to lack of sample. Too much (more than 2 times the amount needed) may lead to the lab imposing an excess sample surcharge to cover the costs of working with more sample than needed.

***Notes:

- a. As + Se are now included in total element composition analysis.
- b. Special Handling charges may be included for atypical samples, special requests, or other problems with samples. Please consult the laboratory.

Prices Effective: 02/01/2017

Prices Subject to Change Without Notice.