Feed Submittal

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Brookside LABS | AMERICAN AGRICULTURAL LABORATORY McCOOK, NEBRASKA

700 West D Street McCook, NE 69001

OFFICE USE ONLY

Form #: _____ Due Date: _____

Samples Rec'd: _____

Red'c By: _____

Wet Shelf #: _____

Date Submitted: _____ Address: _____

Account #:_____ Phone #: _____

Name: _____ Email Invoice:_____

Company: _____ Email Report: _____

Grower Name	Sample ID	Date Sampled	Type of Feed	TEST PACKAGE (see reverse side)												
				1	4	5	5+	6	7	8	10	11	12	12+	18	Add	List Additional Test
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TEST PACKAGES:

1 Basic: Moisture, Crude Protein

4 (Recommend for Rations): Moisture, Crude Protein, Crude Fiber, Calcium, Phosphorus

5 Standard: Moisture, Crude Protein, Acid Detergent Fiber, Calc Digestible Protein, TDN, NET Energy (NEl, NEg, NEm)

5+ Standard Plus: Moisture, Crude Protein, Acid Detergent Fiber, Calc Digestible Protein, TDN, NET Energy (NEl, NEg, NEm), Nitrate-N

6 Proximate Analysis (Recommend for Distillers): Moisture, Crude Protein, Crude Fiber, Crude Fat, NFE, Ash, Acid Detergent Fiber, Calc Digestible Protein, TDN, Net Energy (NEl, NEg, NEm, DE, ME)

7 Dry Supplements: Moisture, Crude Protein, Non-Protein Nitrogen, Crude Fiber, Calcium, Phosphorus

8 Molasses: Moisture, Brix, Total Sugars as Invert

10 Liquid Supplements: Moisture, Crude Protein, Non-Protein Nitrogen, Calcium, Phosphorus

11 Mineral Analysis: Calcium, Phosphorus, Potassium, Magnesium, Sodium, Sulfur, Iron, Manganese, Zinc, Copper

12 Complete RFV: Moisture, Crude Protein, ADF, NDF, TDN, Net Energy, Relative Feed Value

12+ Complete RFV Plus: Moisture, Crude Protein, ADF, NDF, TDN, Net Energy, Relative Feed Value, Nitrate-N

18: Nitrate-N

Individual Tests:

Ash
Brix
C:N Ratio
Chloride
Cobalt
Crude Fat
Crude Fiber
Acid Detergent Fiber
Neutral Detergent Fiber
Moisture
Nitrate-N
Non-Protein Nitrogen
pH
Prussic Acid
Crude Potein
Soluble Protein
Starch
Sugars as Invert