



CUMBERLAND VALLEY ANALYTICAL SERVICES

Laboratory services for agriculture ... from the field to the feed bunk.

Farm: NO FARM NAME
Desc: K CARB PLUS
Submitter: FASER, JILL
Account: ORIGINATION, INC.

Copies to:

Lab ID: 17437 153
Sampled:
Arrived: 01/19/2015
Completed: 02/11/2015
Reported: 02/11/2015

ANALYSIS RESULTS	AS RECEIVED	UNIT	RANGES
Moisture	0.3		
Dry Matter	99.7	% DM	
PROTEINS	AS RECEIVED	UNIT	RANGES
Crude Protein	0.20	0.2 % DM	
CARBOHYDRATES	AS RECEIVED	UNIT	RANGES
Crude Fat	5.94	5.96 % DM	
MINERALS	AS RECEIVED	UNIT	RANGES
Potassium	53.11	% DM	



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Additional Memo

Rumen undegradable CP was determined using the 16 hr insitu method. Three cows were used and samples were duplicated within cow. The sample was ground through a Wiley mill using a 4mm screen.

Rumen undegradable Dry matter= 3.7% of DM

The undegradable DM was too low to justify looking at undegradable K



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