BOOST HG

Hi-Gest™ ALFALFA TECHNOLOGY

Patents Pending

Behind the most profitable milk production is the most profitable forage production

Quality Seeds

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Cumberland Valley Analytical Services

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

Location: Cambridge ON **Copies to:**

Desc: 2C HAYLAGE Sampled: **07/25/2019**

Nutrient Comparison for : LEGUME WET

Nutrient	Sample Results	Your Results Compared to the Average of ALL Samples
DM	42.3	Avg: 43.1 — 17.1 / 27.5 / 37.9 / 48.3 / 58.7 / 69.1
CP	21.1	Avg: 20.7 — 12.5 / 15.8 / 19.1 / 22.4 / 25.7 / 29.0
aNDF %DM	40.2	Avg: 41.1 — 24.6 / 31.2 / 37.8 / 44.4 / 51.0 / 57.6
NDFD30 %NDF	48.2	Avg: 45.5 — 30.0 / 36.2 / 42.4 / 48.6 / 54.8 / 61.0
NDFD240 %NDF	57.7	Avg: 54.1 — 34.9 / 42.6 / 50.3 / 58.0 / 65.7 / 73.4
RFQ	169.0	Avg: 154.2 — 72.7 / 105.3 / 137.9 / 170.5 / 203.1 / 235.7

The graphs above represent 2 years of CVAS data. Green represents 86.6% of population data; orange represents 8.8% of population data; Red represents 3.4% of population data. The black pointer indicates your data relative to the population distribution.

Above average fibre digestibility leads to above average milk production

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