

November 2015



**DAIRY-CROP**  
SOLUTIONS



**Do NOT just look at **STARCH** when selecting corn varieties**

**Ask about Milk/ Ton vs. Milk/ Acre**



**Elite Yukon R**  
2050 CHU

- Newer 2050 CHU RR Silage Hybrid
- Excellent spring vigor and standability
- For a very early, yield won't hurt you here

*\*(see trial data on the back page)*

**Elite Fusion RR**  
2200 CHU

- The New standard for early corn
- Very adaptable to soil types
- Lower lignin content promotes digestibility
- Milks very well - All of the feed guys want this variety



**Elite Venza RR**  
2500 CHU

- 1st in 2013 & 2014 in Abbotsford & Agassiz - PCFA Trials
- High yield and grain content
- Tall leafy, energy rich
- Superior milk/ acre
- Handles drier conditions better than a lot of varieties

**Elite Venza**



June 1

June 15

July 15

Photo Left :  
Elite Murano on  
either side of  
Maizex LFG 8755R



Photo Right :  
Courtesy of the  
Bouwman Family

**LFG-8755R**  
2650 CHU

**\*\*Floury Starch\*\***

- The "Beast" - Tall Leafy, Highly available starch
- Floury gene with white cobs which also increase digestibility
- Proven in the Fraser Valley for 3 years

*\*(see trial data on the back page)*



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Call or email today: [sales@dairycrop.ca](mailto:sales@dairycrop.ca)  
Gerry DeGroot - 604.819.4139  
Morgan Umpleby - 604-798-4847

## Pacific Field Corn Association Trial - 2014 Abbotsford

| Company             | Hybrid       | Heat Units | 2014 Average         |                |           |             | Over Year Average    |                |           |             |
|---------------------|--------------|------------|----------------------|----------------|-----------|-------------|----------------------|----------------|-----------|-------------|
|                     |              |            | **Relative Yield (%) | Dry Matter (%) | Grain (%) | Lodging (%) | **Relative Yield (%) | Dry Matter (%) | Grain (%) | Lodging (%) |
| ELITE               | VENZA R      | 2500       | 128                  | 33             | 43.2      | 0           | 129                  | 29.1           | 44.1      | 0           |
| ELITE               | YUKON R      | 2250       | 116                  | 36.5           | 48.9      | 0           | 116                  | 36.5           | 48.9      | 0           |
| Greenfield Genetics | G 17X GT     | 2350       | 115                  | 39.1           | 48.8      | 0           | 114                  | 37.5           | 50        | 0           |
| ELITE               | E49A12 R     | 2200       | 115                  | 39.1           | 49.3      | 0           | 115                  | 39.1           | 49.3      | 0           |
| Greenfield Genetics | G 14T 3000GT | 2300       | 112                  | 36.4           | 47.7      | 0           | 114                  | 37             | 49        | 0           |

source: www.farmwest.com

## Pacific Field Corn Association Trial - 2014 Agassiz

| Company              | Hybrid      | Heat Units | 2014 Average         |                |           |             | Over Year Average    |                |           |             |
|----------------------|-------------|------------|----------------------|----------------|-----------|-------------|----------------------|----------------|-----------|-------------|
|                      |             |            | **Relative Yield (%) | Dry Matter (%) | Grain (%) | Lodging (%) | **Relative Yield (%) | Dry Matter (%) | Grain (%) | Lodging (%) |
| ELITE                | VENZA R     | 2500       | 132                  | 41.7           | 47.9      | 0           | 136                  | 37.9           | 48.8      | 0           |
| Maizex Seeds Inc.    | LFG 8755R   | 2750       | 125                  | 42             | 43.3      | 0           | 132                  | 37.1           | 44.5      | 0           |
| Greenfield Genetics  | G 44 Z GT   | 3000       | 115                  | 34.6           | 43.3      | 0           | 115                  | 34.6           | 43.3      | 0           |
| Syngenta Canada Inc. | N45P-3011A  | 3050       | 111                  | 38.9           | 44.6      | 1.3         | 111                  | 38.9           | 44.6      | 1.3         |
| Syngenta Canada Inc. | N29T-3000GT | 2750       | 111                  | 40.5           | 50.2      | 0           | 112                  | 32.8           | 46.6      | 0           |

source: www.farmwest.com



# Repeat Winner!



Dairy-Crop Solutions would like to congratulate the Vanlaerhoven's Repeat Win!

### 2015 Agassiz Corn King

with his selection again of

### Elite Venza RR - 2500 CHU

**When you buy from Dairy-Crop Solutions, your planting, spraying and harvesting advice are all included!**



MZ 1244R  
2150 CHU

- Unmatched yield and early maturity
- Aggressive seedling vigour

LF 755RR  
2350 CHU

- Rapid early growth
- Proven Starch King for its maturity group



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Follow us on Twitter  
for Current Crop Advice

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Morgan Umpleby - 604-798-4847



# Ask Yourself or Dairy Crop:

- Can I plant my cover crop too early?
- Will my cover crop resist rust if it's a milder winter?
- When to harvest drought-stressed corn?
- Are my cover crop costs running away from me?



Variety

VS.

Fertility



\* No amount of fertilizer will correct



\* Notice edge where no manure or fertilizer was applied

## Milk-Maker Cover Crops Trialed & Tested in the Fraser Valley



# BOOK NOW & \$AVE

\*Booking Discount until August 15, 2015



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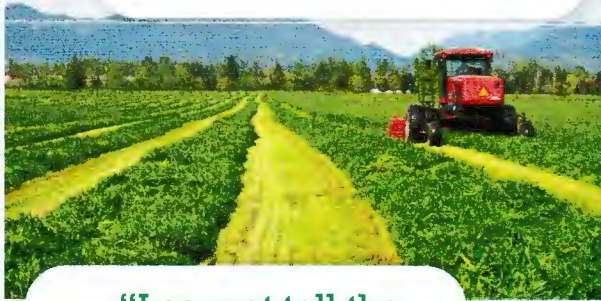


# Welcome To The Team!

Dairy Crop would like to welcome Morgan Umpleby

Morgan joined the Dairy Crop Solutions team after graduating from the University of the Fraser Valley in April 2015 with an Agriculture Technology Diploma. Morgan has previous job experience in various aspects of farming including retail feed sales, animal health, and on her family grain farm in Saskatchewan. She currently resides in Langley with her horses and dog. With a passion for agriculture, Morgan is excited to be a part of our team and looks forward to working with everyone.

"I did not notice any difference when I split my field with a higher priced blend"



"I cannot tell the difference except for the price"



"Crop is doing excellent"



"Cows are really milking"



## Traditional Blend - Treated

83% Milk-Maker Brand Winter Wheat  
17% Ice Brand Annual Ryegrass

## Spring Green Up\* - Treated

75% Milk-Maker Brand Winter Wheat  
25% Ice Brand Annual Ryegrass

*\*Not recommended if you have an old mower*

2014 - Traditional Blend



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Join the

MILK-MAKER



WORLD

**- Finally! -**

*Available this Spring: Tall Fescue-Type Festulolium*

Tall Fescue-Type  
Festulolium

- Combining the traits of Tall Fescue:
- Frost tolerance
  - Drought tolerance
  - Heat tolerance
  - Excellent persistency

...with the High Quality and Rapid Establishment traits of Ryegrass



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Frost Heaving - December 2014

# Winter Kill?

Dairy-Crop has a NEW Overseeding Blend developed for 2015.

Seeding Rate: 10 - 20 Lb. per Acre

Please call to see how this blend will work on your farm.

## Silage Inoculants

- NEW -  
Now available  
in 2015

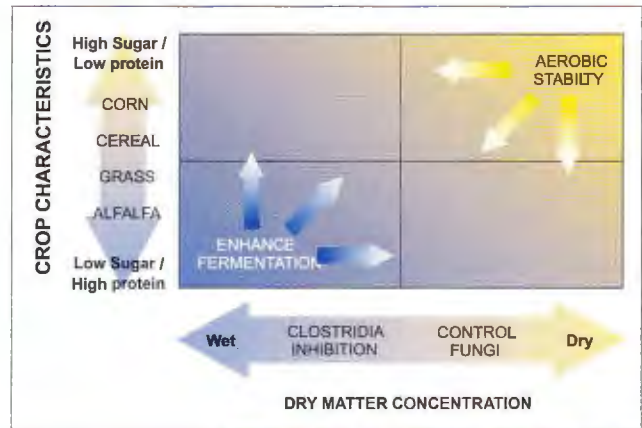
**SiloSolve** - Innovative inoculant products engineered to address specific on-farm ensiling challenges

### SiloSolve AS

Bacterial inoculant for Aerobic Stability

### SiloSolve MC

Bacterial inoculant for Microbial Control, ie: Clostridia



### Dohrmann Forage Inoculant Applicators Available

Lactobacillus inoculants or L. Buchneri inoculants Available



Call Gerry to consult which type of inoculant will work for your farm



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