

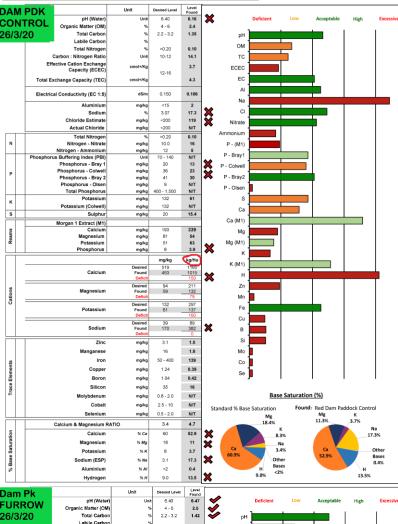
a'Round The Traps'

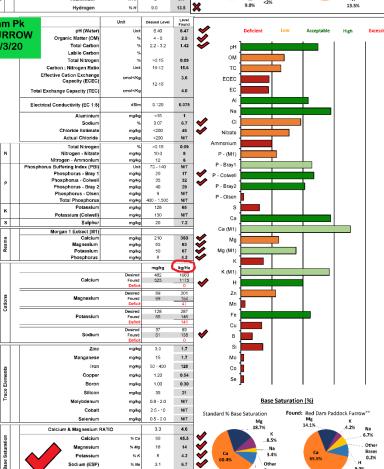
Easter Special 2020



BENEFITS OF LIQUID INJECT

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Liquid Inject Improves Nutrient Retention for Improved FERTILSER UPTAKE

POST HAREST OF 2019 WITH: A "SYSTEM TO SUPPORT: DESPITE

- 1. Dry all through September into October
- 2. NO Rain Through 5 months of Harsh Summers
- 3. 40+Mil of Rain early February 2020
- 4. Soil Tests done early / Mid March 2020

FARMERS OBSERVATION: Yes Other factors we need to Question"

- August 2019 Fungal Growth in Furrow Root Zone
- 2. September 2019 NO Rain, Fungal Growth disappears
- 40+ Mil of Rain Early Feb 2020 only input Fungal Growth in the Furrow and Roots of previous Roots and Under Stones re-appear
- 4. Growth is a lot more Vigorous than usual

WHY THE DIFFERENCE:

- In Furrow Soil and Nutrient Remediation of Liquid Inject "GROWZONE" Applied in 2019 Growing Program
- 2. Minimised Use of Chemicals NO Fungicides
- 3. Assisting Soil Profile with Cover Crops
- 4. ???? Yes There is more we would like to share..... CALL

NEW SOIL TESTS "INDEPENDENT" GIVING MORE PARAMETERS OF DATA

- In Furrow 9cm samples Versus Interrow Control "NON FERT"
- Tests taken in Mid March 2020 Post Feb Total Rain approx. 50mil.
- 3. Furrow sample shows significantly improved trend. Which sample would you want to have supporting your Fertiliser Budget in 2020? Whatever the Climatic Conditions.
- 4. NOTE:
 - Better Moisture Holding Capacity
 - Buffered Sodium Still Since September 2019
 - Balance Benefit of Cations Supporting pH
 - Therefore Soil Structure Supports Soil Biology

Which Improves Nutrient Processing "Mineralisation"

- Equals Improved Fertiliser Uptake
- A Pathway to Grow Soils to Grow Yield Resilience!