



a 'Round The Traps'

June 2020



DRY START, LATE RAINS!

Visit www.fertitech.com



GROWING IN WINTER DIRECT VIA THE LEAF

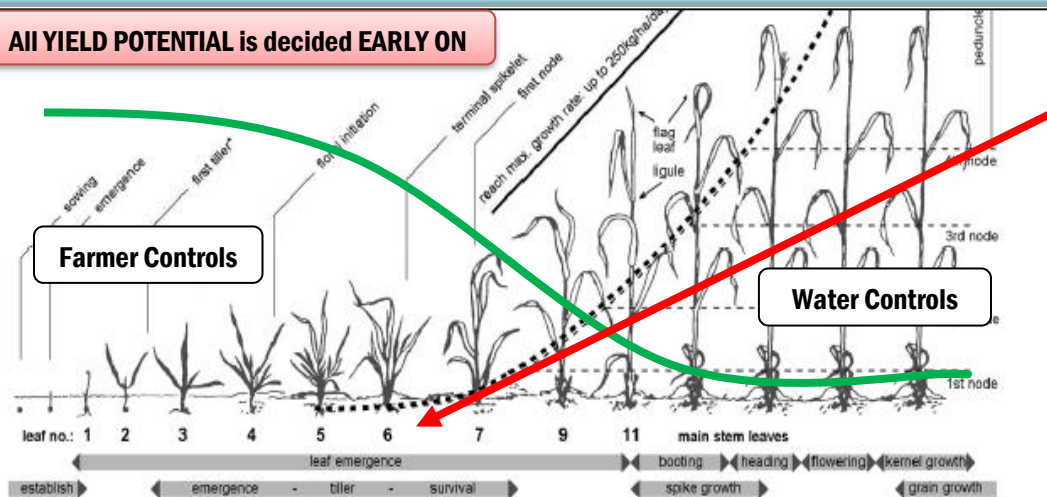
WINTER SOLSTICE
Sun. 21-06-19
Shortest Day – Longest
Night



ENERGY = RESULTS "Plants Physiology" is no Different

Ferti-Tech's point of difference has come about over the past 20 years developing Technology in Liquid Fertiliser to listen to Nature. To harness complexing of growth elements to manipulate plant

All YIELD POTENTIAL is decided EARLY ON



LEAF TESTING

Leaf & Sap Tests are the analysis tools along with our Infield Meters to help a farmer see what irregular seasonal conditions have or have not done for Fertiliser Efficiency Uptake. This Knowledge allows farmers to make better decisions on Rate & Form of any inputs. All dependent on Rain

JUNE 2020 WITH A "POST LOCKDOWN" HANGOVER

Confusion of Rainfall seems to be an issue. The Guys who got it early or late or those with none; bar a couple of Mil. The neighbour up the road 20 Mil and me 4 Mil and it never seems to be at the right time! Then there is that Wind filling furrows in! In our travels the common denominator is a need to capitalise on a shortened window time frame. Improve opportunity to get maximum growth-tillers or fat cabbage happening ASAP. Thankfully, soil temperature has held up, however soil applied granule fertiliser takes time to mineralise in the soil that is, if there is Soil Moisture and Active Biology which then has to process it "Which Again Takes Time". Poor Soil Moisture makes the uptake task even poorer, **BANG FOR BUCK SUFFERS.**

For years now Ferti-Tech's CSA programs have utilised liquids to directly influence the Xylem of the plant to speed up growth but it still needs rain. At least now the energy is directly within the plant to increase the growth time into colder slower winter days. The additional benefit is to embed Sync Nutrition in the Stem for faster response when the warmer Spring days arrive.

That's **Dollar Generation Efficiency** if we work with **Natures System** and **Plants Natural Physiology**

Refer to our webpage for more info!



T2 - Z.14
YIELD STRATEGIC FOLIAR

