



## WHEAT PRE-EMERGENT APPLICATION TRIAL THREE YEAR STUDY Katanning, WA (TrialCo Research)

### Res+ features

- Residue management product to enhance stubble and organic matter conversion
- Kick starts microbial activity in the soil
- Improves soil health and fertility while enhancing yield potential
- Compatible with many knockdown and pre-emergent herbicides, insecticides and fertilisers

### Treatments

#	Treatments	Rate (L/ha)
1	100% Grower Program	--
2	Fertiliser Program + Res+ (pre-emergent)	1.2

- Three year study trial, 2020, 2021 and 2022 - combined year results
- Third year application – same plots
- Applied to wheat stubble from 2020 trials
- Wheat after wheat – variety Sceptre
- Randomised complete block
- 2m x 12m plots, 4 replicates

### Fertiliser program

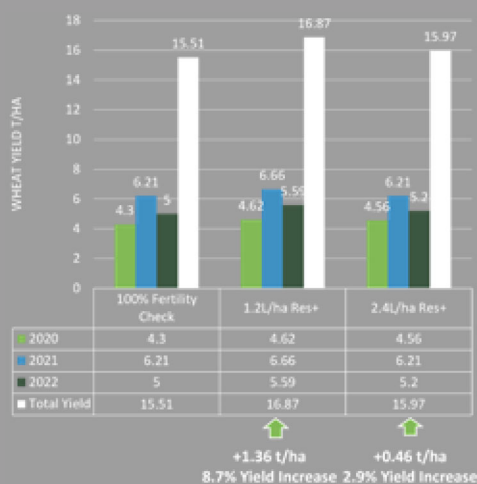
Fertiliser program	2020	2021	2022
MAP kg/ha banded at sowing	100kg/ha	80kg/ha	80kg/ha
Flexi-N In-furrow at planting	30L/ha	40L/ha	30L/ha
Flexi-N post-emergent	80L/ha 13 Jul	100L/ha 21 Jun	100L/ha 8 Aug 50L/ha 9 Sep

### Pre-emergent herbicide mixture

Product	Rate
Trifluralin	2L/ha
Glyphosate 450	3L/ha
Mateno	750mL/ha

### Benefits

- Year on year yield benefits
- Res+ can be integrated into the farming system without major change
- Res+ mixed with pre-emergent herbicide



**3 years of consistent yield improvements, while enhancing soil health.**

The information provided in this Info Sheet is an extract and does not constitute the full Directions for Use. PLEASE READ THE PRODUCT LABEL THOROUGHLY BEFORE USE.