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RELEAF™

Foliar Macro

RELEAF™

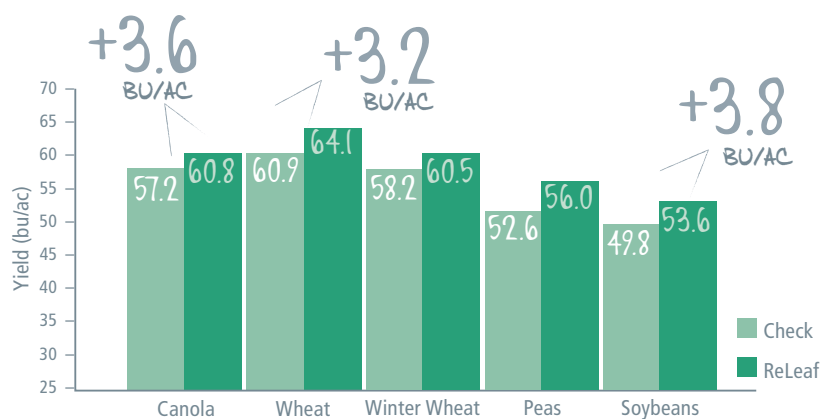
Transit-S™

Biological Activators™

ReLeaf is a complete crop-specific, NPK formulation to meet the early season nutritional demands of the crop. Applied with your herbicide, ReLeaf gives a second opportunity for early season plant nutrition to drive rooting and help with “herbicide hangover.” ReLeaf is Stage 2 in the System of Chemtrition.®

- Designed specifically for each crop
- ReLeaf contains the essential nutrient package to drive rooting and photosynthesis, improving overall plant health
- ReLeaf is powered by two biostimulants - Transit S and a Biological Activator
- Relieves plant stress and improves early season nutrition
- Assists in yield preservation

EARLY SEASON NUTRITION = DELIVERS GENETIC POTENTIAL



Canola; Summary of 41 trials (2011-2017); Wheat; Summary of 40 trials (2011-2017)
Winter Wheat; Summary of 3, 2013; Peas; Summary of 7 trials, 2013-2014
Soybeans; Summary of 27 trials (2011-2017)

ReLeaf Product Family

Product	Analysis	Rate (L/ac)	Timing
Cereal	6-18-5-0.1Zn-0.1Mn-0.05Cu-0.05B-0.2Fe + Transit-S + BA	1.0	Foliar
Canola	5-20-5-0.5B-0.2Mn + Transit-S + BA + TE*	2.0	Foliar
Pulse	4Ca-1Mg + Transit-S + BA + TE	1.0	Foliar
Pulse P	4-18-4-1.5Zn-0.5Mn-0.5B + Transit-S + BA + TE	1.0	Foliar
Corn	10-14-5-0.1Zn-0.05Mn-0.05Cu-0.05B-0.1Fe + Transit-S + BA	2.0	Foliar
Soybean	2-23-2-0.6S-3.0Mn-1.0Zn + Transit-S + BA + TE	1.0	Foliar

*TE - Trace Elements essential for optimum nodulation and plant metabolism