

# RELEAF™ PLATINUM

Nutrition

Biostimulant



Timing:  
Foliar



Nutrient Type:  
Macronutrients,  
Micronutrients



Formulation:  
Liquid



GIVES SEEDLINGS  
A SECOND BOOST

GROWS DEEPER  
STRONGER ROOTS

RELIEVES PLANT  
STRESS

Available Exclusively at  
Richardson Pioneer

## Power Your Crop Add ReLeaf™ Platinum to your Herbicide

Through the collaborative efforts of the agronomy teams at ATP and Richardson Pioneer, a new proprietary plant nutrient product has been developed. ReLeaf Platinum is a convenient multi-crop formulation that delivers the essential nutrients to the crop at herbicide timing.



Contains Two Novel  
Biostimulants - CONVEY  
and CELLBURST Technology


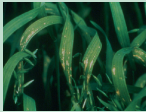
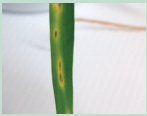

## Early Season Nutrition = Delivers Genetic Potential

ReLeaf Platinum is a complete NPK formulation to meet the early season nutritional demands of the crop. Applied with your herbicide, ReLeaf Platinum gives a second opportunity for early season plant nutrition to drive rooting and help with "herbicide hangover". ReLeaf Platinum is Stage 2 in the System of Chemtrition. When ReLeaf Platinum is added with the herbicide, the following occurs:

- Delivers the essential nutrients, in the proper ratio and form for maximum uptake by the plant
- Relieves plant stress, improves early season nutrition and the metabolic activity of the plant
- Drives rooting, photosynthesis, and improves overall plant health
- Assists in yield preservation by addressing "seedling stall"

# Proprietary Formulation Drives Performance

ReLeaf Platinum is a novel formulation consisting of a robust macronutrient package, with also high concentrations of Zinc, Boron, and Manganese. ReLeaf Platinum was formulated to focus on the essential nutrients that have most commonly tested low with Richardson's customers. ReLeaf Platinum is powered by the Convey and Cellburst technology to help drive nutrient use efficiency. The table below summarizes the role of each of these nutrients in the plant:

Nutrient	Role of Nutrient	Visual Example	Nutrient	Role of Nutrient	Visual Example
<b>Phosphorus</b> P 30.97	Critical for photosynthesis, ATP production and nutrient transport; early season growth, seed production and advances crop maturity		<b>Manganese</b> Mn 54.94	Vital role in photosynthesis and chlorophyll synthesis, activates several enzymes and nitrate assimilation in the plant	
<b>Zinc</b> Zn 65.39	Critical for hormone production, root development and protein synthesis		<b>Boron</b> B 10.81	Essential for pollination, cell wall and seed formation; carbohydrate production and sugar movement	



Convey Technology is exclusive to ATP. Convey works in the plant to increase rooting, respiration and metabolism. In doing so, the technology promotes more efficient use of applied nutrients and reduces stress, thereby ensuring plants are healthier and higher yielding.

ReLeaf Platinum's formulation is 5-16-4-2.0Zn-1.0B-0.5Mn + Convey + Cellburst to meet your early season nutrition demands.



*"Backed by over 8 years of proven field results, ReLeaf Platinum addresses the soil test challenges of low phosphorus, zinc and boron levels, which can rob the crop of yield. With essential nutrients and advanced biostimulants like Convey and Cellburst Technology, it strengthens roots, reduces stress, and keeps plants thriving through tough conditions. It's an easy, reliable solution for healthier crops and higher yields."*  
 – Jennifer Kreway, Director of Agronomic Solutions, Richardson

## Product Recommendations

- ReLeaf Platinum should be applied at herbicide timing.
- Ensure water volume (min. 10 gal/ac) is used for optimum coverage and effectiveness.
- ReLeaf can be combined with either the NRG™ or Kinetic™ line of ATP Products, if determined that additional nutrition is required.
- To view the ReLeaf Platinum SDS and Product Label, learn more about ReLeaf and product compatibility information please visit [www.atpag.com](http://www.atpag.com)

Product	Analysis	Rate (L/ac)	Timing
<b>Platinum</b>	5-16-4-2.0Zn-1.0B-0.5Mn + Convey + Cellburst	1.0	Foliar
<b>Canola</b>	5-20-5-0.5B-0.2Mn + Convey + Cellburst + TE	2.0	Foliar
<b>Cereal</b>	6-18-5-0.1Zn-0.1Mn-0.05Cu-0.05B-0.2Fe + Convey + Cellburst	1.0	Foliar
<b>Rhizo</b>	4Ca-1Mg + Convey + Cellburst + TE	1.0	Foliar
<b>Corn*</b>	10-14-5-0.05Zn-0.025Mn-0.025Cu-0.025B+0.1Fe + Convey + Cellburst	2.0	Foliar
<b>Soybean*</b>	2-23-2-0.6S-3.0Mn-1.0Zn + Convey + Cellburst + TE	1.0	Foliar

\*Made to order and available upon request. For inquiries, please contact the ATP Nutrition order desk.  
 TE = Trace elements critical to optimize nutrient use and proper plant growth



Implement the System of Chemtrition in your crop planning and ATP will guarantee a minimum yield increase equal in value to the input cost of the program.

To register and to review program details, please go to [www.chemtrition.com](http://www.chemtrition.com).

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