



Improved Plant Nutrition

ANALYSES (13-7-4; 5-25-5; 8-32-5 + MICRO PACKAGE)



WHAT IS IT?

- High analysis source of Nitrogen, Phosphorus and Potassium, as well as micronutrients, in a specifically formulated foliar blend.
- Low salt index customized formula.
- uPtaKe IC® 5-25-5 + micro package.
- uPtaKe IC® 13-7-4 + micro package.
- uPtaKe IC® 8-32-5 + micro package.
- The product is available in 10 L jugs, 450 L and 1000 L IBC's.

WHEN & WHY USE IT?

- Use to supplement a well-balanced soil-applied fertility when the soil is unable to transfer nutrients (waterlogging, drought, heat, high humidity).
- Use to mitigate or correct crop deficiency and based on tissue test.
- Phosphorus uptake through the leaves is far greater than through the roots.
- Uptake and utilization of Phosphorus is improved when balanced with Potassium and Nitrogen.

WHAT TO EXPECT?

- uPtaKe IC® reduces the impact of stress (i.e., wet, cold, dry).
- uPtaKe IC® prevents the appearance of nutrient deficiencies and growth stall of the crop, which could lead to yield loss or delay in maturity.
- uPtaKe IC® improves the nutritional status of the crop during periods of shortage.
- When used with well-balanced soil fertility, uPtaKe IC® provides a positive ROI.

Application Guidelines

- 2-4 L/ac in a spray volume of 5-10 US gal/ac.
- Use alone or in combination with pesticides for cereals (3-5 leaf stage, flag, heading), canola (rosette, early bloom at fungicide timing, after podding), flax and legumes (early bloom with the fungicide).
- For potatoes, perform 3 applications (10-14 day intervals), beginning at tuber initiation.

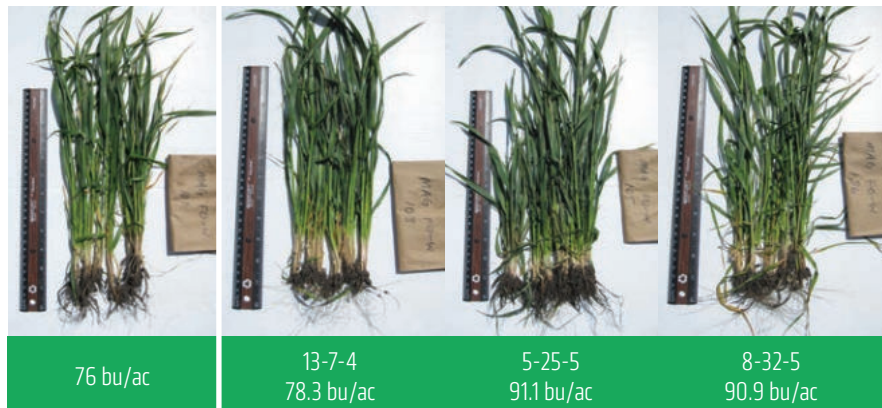
*uPtaKe IC® is a registered trademark of OMEX Agriculture Inc.



Improved vegetative development.

Check

Treated



76 bu/ac

13-7-4
78.3 bu/ac

5-25-5
91.1 bu/ac

8-32-5
90.9 bu/ac



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