



**REAX™ K** is a highly soluble and readily available form of potassium for at-planting and banded applications with foliar flexibility. REAX K is designed to improve nutrient availability of potassium as well as other co-applied nutrients to meet the yield and quality goals of growers of many crops in a variety of growing conditions.

## FEATURES

- Unique C<sup>2</sup> formulation maximizes overall nutrient availability and mobility in the soil and superior uptake in the plant
- Flexible formulation designed for many banded, broadcast, in-line or in-furrow soil applications with foliar flexibility
- Formulated to provide season-long availability of existing nutrition and applied fertility

## ANALYSIS

0-0-25 with C<sup>2</sup> Technology

## GROWER BENEFITS

- 25% potassium formulation supports late season crop development for a stronger finish to the season
- Fuels the carbohydrate translocation processes for structural growth for a more robust crop
- Improves water use efficiency
- Enhances buffering capacity to moderate accumulated salt effects in the soil

## RATES

2-12 qts/A for most crops and applications

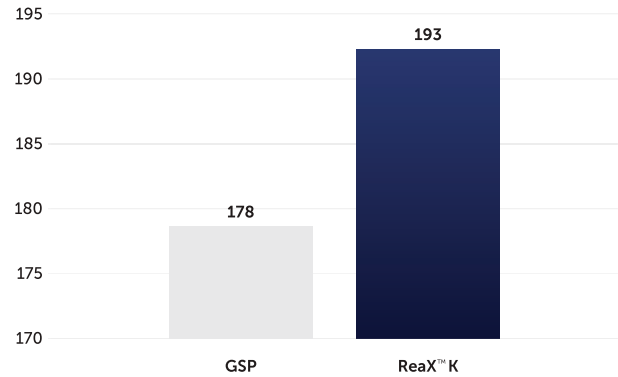
### REAX™ K What is C<sup>2</sup> Technology?

**C<sup>2</sup>** is a proprietary technology consisting of extracted Carbon and Carbohydrate reacted with nutrients for improved Soil Health and Plant Performance.

**Carbon:** Increases nutrient availability by fostering growth of beneficial soil microbes and positively impacting soil attributes creating better holding capacity for nutrients and water.

**Carbohydrate:** Improves nutrient uptake and availability in both soil and foliar applications.

### REAX™ K Grain | Corn



Source: Nutrien Ag Solutions Side by Side, 2019

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