

CONSISTENT.  
INTELLIGENT.  
TIMELY.





SERVICE 02 //  
GRANULAR™ AGRONOMY

## FERTILITY

### KEY BENEFITS

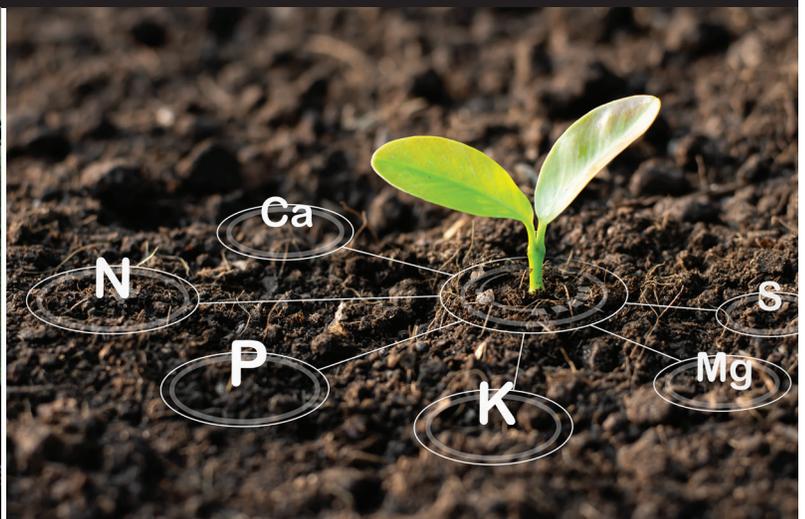
Optimize nutrient allocations to meet yield targets while staying within your budget

Customizable nutrient calculator and state-specific university nutrient calculators

Variable-rate prescriptions for phosphorus, potassium and lime using distinct Decision Zones, soil test data, and previous yield history

Multiple size grid options to fit any needs on your farm

Granular™ Agronomy is a combination software and service solution that delivers intelligent and timely nitrogen, soil fertility, and seeding recommendations. It enables farmers the ability to apply the right product at the right rate and time to maximize input investments.



CONSISTENT.  
INTELLIGENT.  
TIMELY.





SERVICE 02 //  
GRANULAR™ AGRONOMY

## NITROGEN

### KEY BENEFITS

Application timing recommendations and field-by-field nitrogen monitoring throughout growth season

#1 Industry leading nitrogen model and best in class satellite imagery

Nitrogen plan simulations customized for each field

Calculate best rate for each acre to maximize Nitrogen use efficiency

Granular™ Agronomy is a combination software and service solution that delivers intelligent and timely nitrogen, soil fertility, and seeding recommendations. It enables farmers the ability to apply the right product at the right rate and time to maximize input investments.



CONSISTENT.  
INTELLIGENT.  
TIMELY.





SERVICE 02 //  
GRANULAR™ AGRONOMY  
SEEDING

KEY BENEFITS

Generate variable-rate prescriptions for Pioneer® brand products and other brands for corn and soybeans

In-season crop stand evaluation and consultation

Customized for each of your hybrids on all of your fields and delivered in a single prescription

Ability to customize minimum and maximum seeding rates

Granular™ Agronomy is a combination software and service solution that delivers intelligent and timely nitrogen, soil fertility, and seeding recommendations. It enables farmers the ability to apply the right product at the right rate and time to maximize input investments.

