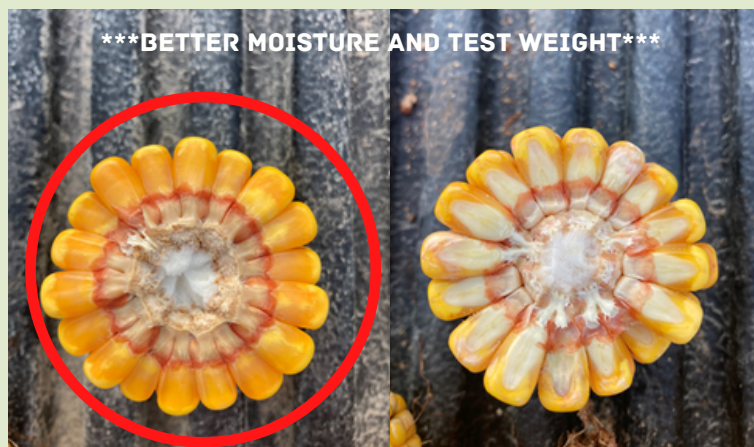


SOIL MICROBES PRODUCE ENZYMES TO BREAK DOWN ORGANIC MATERIALS IN THE SOIL. THIS PROCESS ALLOWS BIO-AVAILABLE NUTRIENTS TO BE RELEASED. IT HELPS TO INCREASES NUTRIENT UPTAKE BY ENCOURAGING ROOT GROWTH.

EXPEDITE RZP & AGRIPOP VS UTC



CORN WITH AND WITHOUT EXPEDITE RZP



PERFORMANCE POSITIONING

EXPEDITE RZP FITS SEAMLESSLY INTO IN-FURROW AND EARLY FERTILITY PROGRAMS AND PAIRS WELL WITH STARTER FERTILIZERS, SUCH AS AGRIPOP PLUS, TO SUPPORT NUTRIENT CYCLING AND EARLY ROOT ZONE ACTIVITY.

WHEN USED TOGETHER:

- **EXPEDITE RZP SUPPORTS ENZYME ACTIVITY AND RESIDUE BREAKDOWN**
- **EXPEDITE RZP SUPPLIES IMMEDIATELY AVAILABLE STARTER NUTRIENTS**
- **THE COMBINATION ENHANCES EARLY NUTRIENT AVAILABILITY, ROOT GROWTH, AND UNIFORM EMERGENCE.**

WHY STARTER NUTRITION MATTERS

EARLY-SEASON GROWTH SETS THE FOUNDATION FOR YIELD. COOL SOILS CAN SLOW NUTRIENT CYCLING AND RESTRICT EARLY UPTAKE OF PHOSPHORUS AND NITROGEN. EXPEDITE RZP HELPS BRIDGE THAT GAP BY PROVIDING IMMEDIATELY AVAILABLE NUTRIENTS WHEN CROPS NEED THEM MOST.

THE RESULT:

- **FASTER, MORE UNIFORM EMERGENCE**
- **INCREASED EARLY ROOT MASS**
- **IMPROVED NUTRIENT UPTAKE EFFICIENCY**
- **STRONGER EARLY-SEASON VIGOR AND PLANT ESTABLISHMENT**