



AquaTEK_{sc}

Why Choose

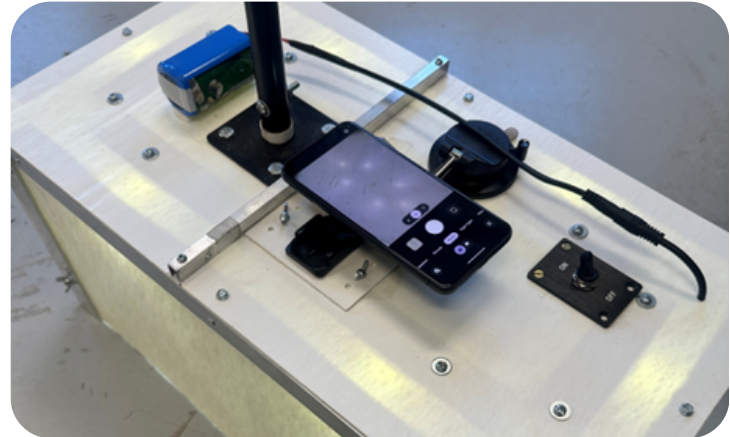
Absorbent?

How to Give Every Seed a Fighting Chance

Absorbency by Design, AquaTEK_{sc}™ Makes the Critical Difference

This summer's dry, dusty conditions are a reminder of how important moisture can be for plant life. When available moisture is limited or inconsistent, every drop matters more and more.

Smith Seed's Coating blend for AquaTEK_{sc}™ contains highly absorbent materials to capture and retain available moisture around the seed, helping support germination and early establishment when moisture is limited. Through continued research and refinement, we're working to maximize the coating's ability to manage moisture even when it's scarce.



Mobile precision lightbox used to measure stand establishment percentages

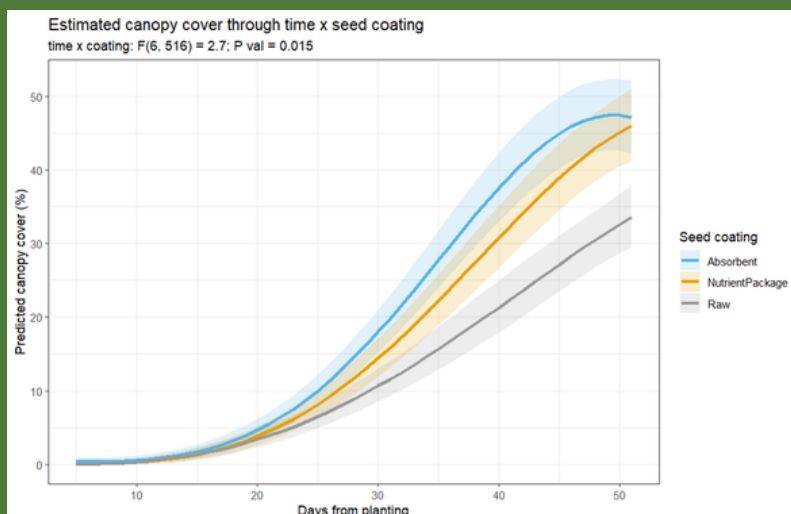
Turning Coating Technology Into Field Performance

Results from our field trial where we tested coating treatments on Kentucky Bluegrass, Tall Fescue, and Perennial Ryegrass showed that all species benefited from a water-absorbent seed coating when established under hot and dry conditions.

As the trial time progressed, control groups without absorbent coating fell further behind and never fully caught up to the establishment coverage achieved by the absorbent-coated treatments.

Legumes & Clover Update!

Coating orders for clover have picked up as we head into the next planting season. Now is a great time to get your clover orders moving and stay ahead of the seasonal rush.



Trial results indicate a positive correlation between absorbant and canopy coverage

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Turn Around Time: Week of 08/31/2026 is approximately 7 business days.