



ALBIT® Improve Plant Growth and Stress Tolerance

SOIL-ABLE® & WET-ABLE® Powered by Trans-Sieve & Protection Technology®

...an effective program on wheat for improved germination, enhanced root development, increased nutrient uptake, reduction of plant stress and higher yields.

Wheat Yield Trial

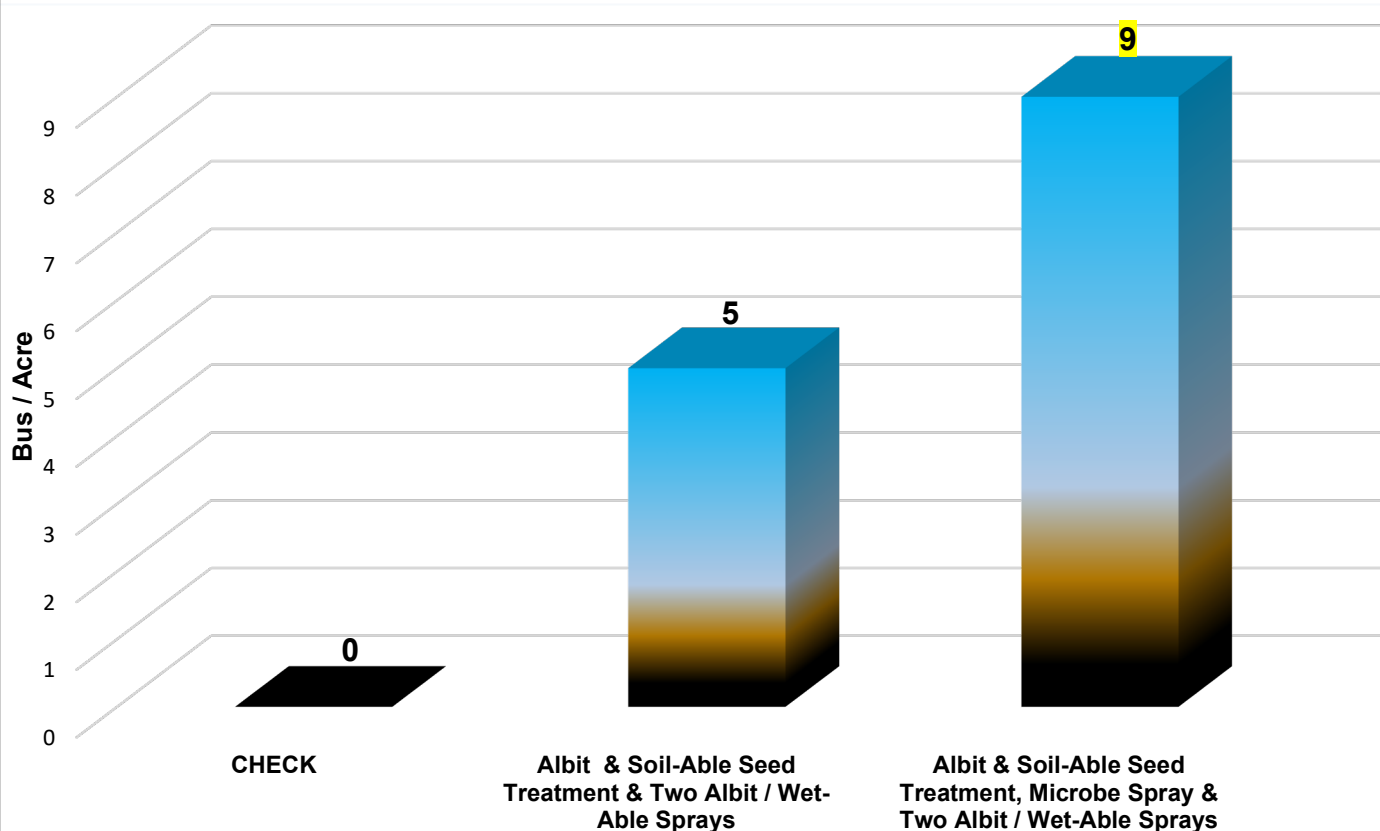
Impact Agronomics Pantego, NC 2022

By Allen Hubers

1. Seed Treatment: **Albit®**
2. Biological Product Applied to Field Before Planting
3. At Tillering Foliar Spray: **Albit®** & Herbicide
4. At Flag Leave Foliar Spray: **Albit®**

Soil-Able® Added to **All Seed Treatments**, **Wet-Able®** Added to **All Foliar Sprays**

WHEAT YIELD RESULT OVER CHECK IMPACT AGRONOMICS, NORTH CAROLINA, 2022





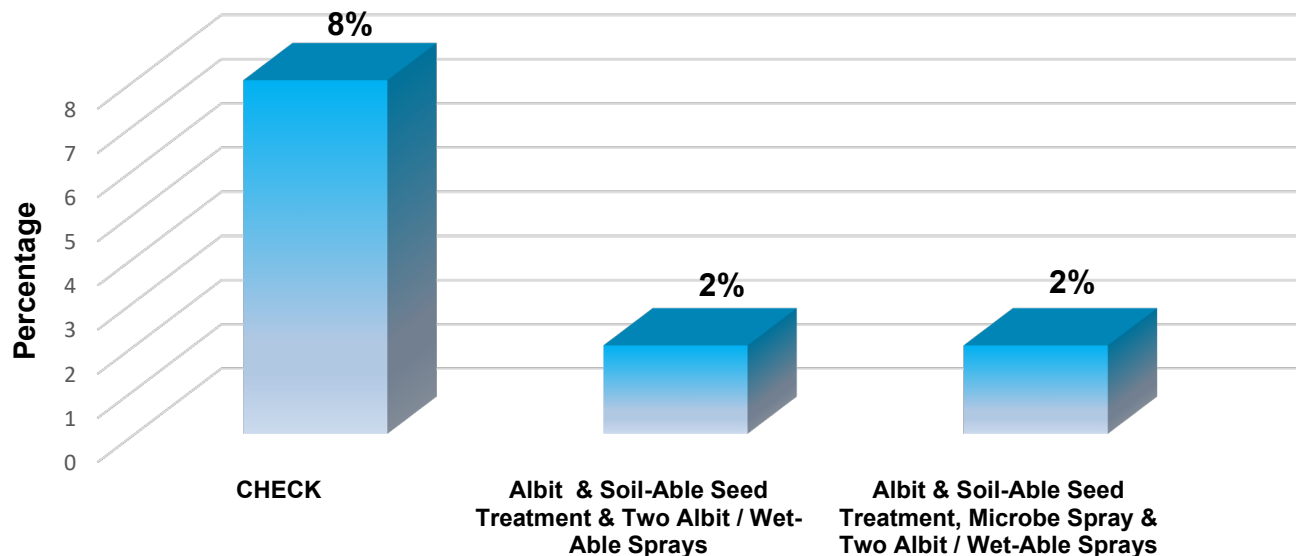
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WHEAT PERCENTAGE FROST DAMAGE

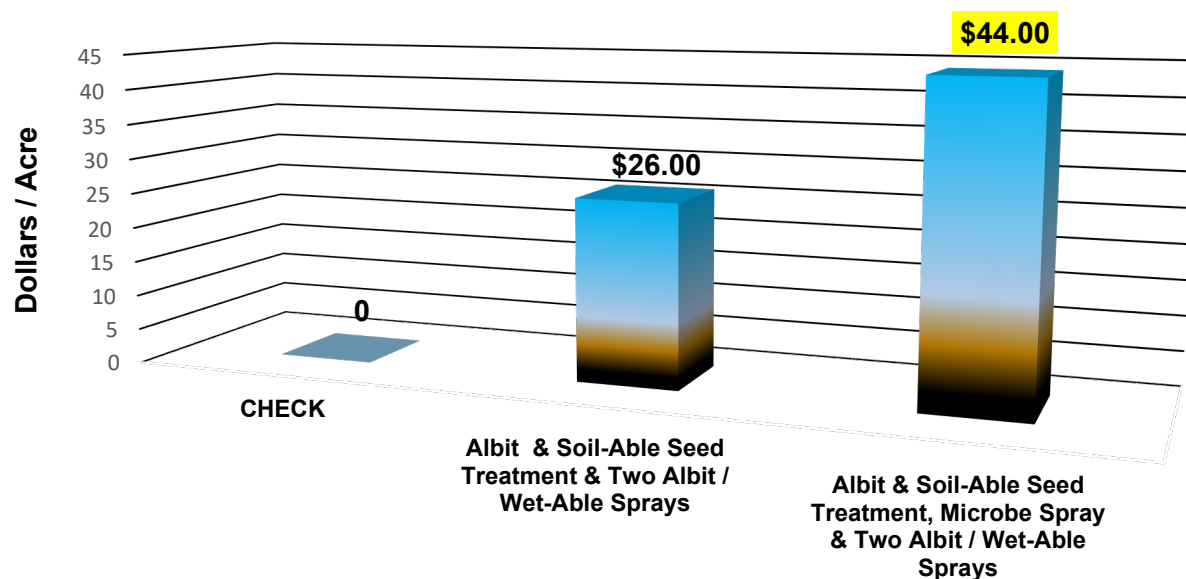
IMPACT AGRONOMICS, NORTH CAROLINA 2022



At Flag Leaf Stage Foliar Application of **Albit®**: Reduced Frost Damage

WHEAT ROI OVER CHECK

IMPACT AGRONOMICS, NORTH CAROLINA 2022



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