



ACTIVETM
AgriScience
activeagriscience.com

active
PRIMETM
PREMIUM SEED NUTRIENT DRESSING



Active PRIMETM • WINTER WHEAT

TECHNOLOGY
PAST THE POINT
OF NUTRITIONTM

Active AgriScience Inc. supports the farming community by providing innovative, effective, and economical products that increase yields. A leader in plant nutrient and bioactive compound research and technology, Active AgriScience uses rigorous scientific methods to develop and enhance products to improve farm production and profits.

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Active PRIME treated

REGULAR

- ENHANCED GERMINATION
- STRONGER ROOT GROWTH
- REDUCED TRANSPIRATION
- INCREASED WATER USE EFFICIENCY
- INCREASED NUTRIENT MOBILIZATION AND ABSORPTION
- INCREASED PERFORMANCE UNDER STRESS CONDITIONS
- INCREASED FUNCTION UNDER WIDE RANGE OF pH



DIRECTIONS FOR USE:

READ THE ENTIRE LABEL BEFORE USING THIS PRODUCT. SHAKE WELL BEFORE USING. Apply as a seed nutrient dressing to wheat, canola or barley seeds at the rate of 4 ml / kg of seed. Seed coating can be done simultaneously with Active PrimeTM and compatible agrochemicals. If using Active PRIMETM without additional agrochemicals, dilute with water (1:1 ratio) to ensure uniform coverage of seeds.

- Calibrate equipment to release the required amount of Active PrimeTM and other agrochemicals based on seed flow rate.
- Thoroughly mix seeds with the Active PrimeTM (and other agrochemicals) mixture. A coloring additive allows a visual check to ensure all seeds are uniformly coated.
- Allow treated seeds to air dry for 5-10 min before seeding.

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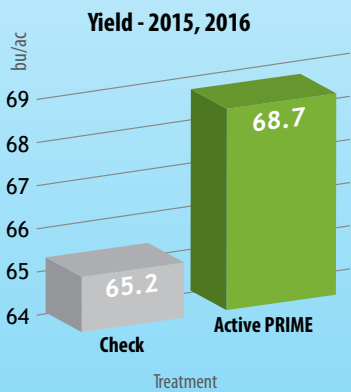


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PREMIUM SEED
NUTRIENT
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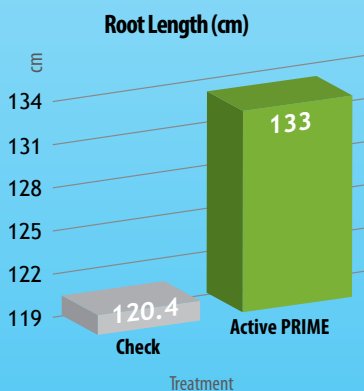
Active PRIME™ ensures early germination, increased seedling vigor, better root growth, and increased yield.



YIELD DATA. WINTER WHEAT • 2015, 2016

Research conducted by AGQUEST (Elm Creek, MB and Taber, AB).

Treatment	Yield (bu/ac)				
	2015		2016	Mean	% change
	Elm Creek, MB	Taber, AB	Elm Creek, MB		
Check	65.0	41.7	89.0	65.2	
Active PRIME	69.3	45.6	91.3	68.7	5.4



ROOT ARCHITECTURE DATA. WINTER WHEAT • 2015, 2016

Research conducted by AGQUEST (Elm Creek, MB and Taber, AB).

Treatment	Root Length (cm)				
	2015		2016	Mean	% change
	Elm Creek, MB	Taber, AB	Elm Creek, MB		
Check	168.0	71.2	122.0	120.4	
Active PRIME	187.0	81.0	131.0	133.0	10.5