



ACTIVE[™]
AgriScience
activeagriscience.com

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.

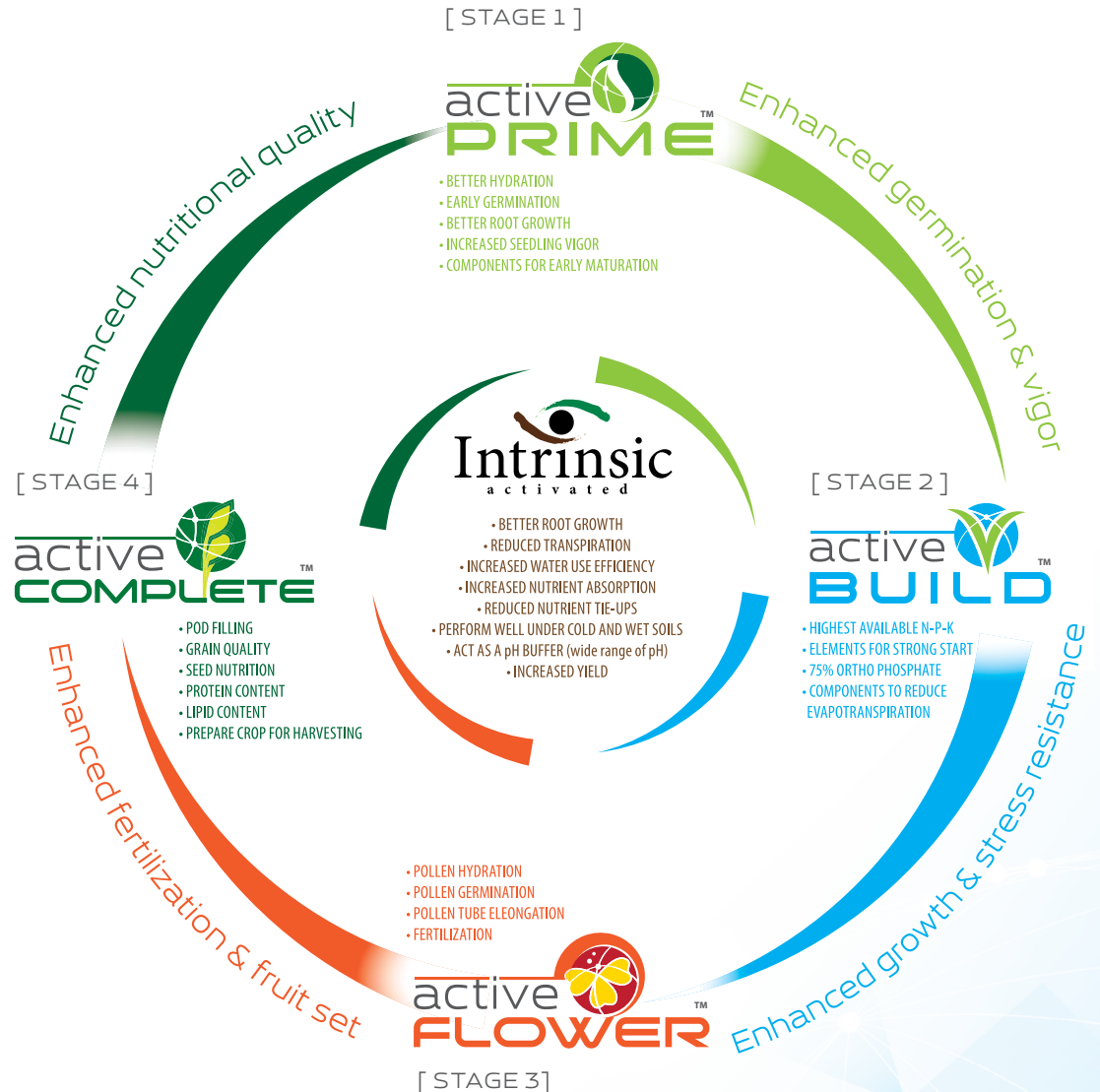
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TECHNOLOGY PAST THE POINT OF NUTRITION[™]

OUR CONCEPT

TARGETING THE FOUR KEY GROWTH STAGES



For maximizing the genetic potential of your crops & yields per plant, for early germination, increased seedling vigor and better root growth, use the complete line of recommended Active AgriScience[™] products for your crop.

- **Wheat:** Active Prime[™], Active Build[™], Active Complete[™], Proform N[™], Active Konnect[™], Micronutrients as needed.
- **Corn, Hops:** Active Prime[™], Active Build[™], Active Flower[™], Active Complete[™], Proform N[™], Micronutrients as needed.
- **Canola, Soybean, Pulses, Tomatoes, Vegetables:** Active Prime[™], Active Build[™], Active Flower[™], Proform N[™], Active Konnect[™], Micronutrients as needed.
- **Tree Fruit, Tree Nuts:** Active Build[™], Active Flower[™], Active Complete[™], Proform N[™], Active Konnect[™], Micronutrients as needed.
- **Berries:** Active Build[™], Active Flower[™], Proform N[™], Active Konnect[™], Micronutrients as needed.



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Promotes germination with significantly greater root growth for hardier seedlings and increased yield.

GUARANTEED MINIMUM ANALYSIS:

Total Nitrogen (N).....	4%
Available Phosphate (P ₂ O ₅)	18%
Soluble Potash (K ₂ O)	6%
Boron (B)(actual)	0.05%
Manganese (Mn)(actual).....	1.0%
Zinc (Zn)(actual)	1.0%



Promotes growth above and below ground while protecting young plants from stressors.

GUARANTEED MINIMUM ANALYSIS:

Total Nitrogen (N).....	2%
Available Phosphate (P ₂ O ₅).....	30%
Soluble Potash (K ₂ O)	6%
Boron (B)(actual)	1.0%
Copper (Cu)(actual)	1.0%
Manganese (Mn)(actual).....	1.0%
Zinc (Zn)(actual)	3.0%



Enhances pollen development, anther dehiscence, pollen hydration, pollen viability, pollen tube growth, fertilization, and production of fruit, pods and seeds.

GUARANTEED MINIMUM ANALYSIS:

Total Nitrogen (N).....	8%
Available Phosphate (P ₂ O ₅).....	4%
Soluble Potash (K ₂ O)	12%
Boron (B) (actual).....	3.0%
Copper (Cu) (actual).....	0.05%
Manganese (Mn) (actual)	0.1%
Zinc (Zn) (actual)	0.05%
EDTA (chelating agent).....	0.95%



Prepares crops for a high yield harvest by increasing fruit, pod, and seed production and quality.

GUARANTEED MINIMUM ANALYSIS:

Available Phosphorous (P ₂ O ₅).....	38%
Soluble Potash (K ₂ O)	8%
Manganese (Mn) (actual)3%
Zinc (Zn)(actual)	5%



We invite you to review our new product booklet and to visit our new website at www.activeagriscience.com to learn more about the science of more profitable farming.

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