



ACTIVETM
AgriScience
activeagriscience.com

active
FLOWERTM

TECHNOLOGY
SUPPORTING
PLANT
POLLINATION

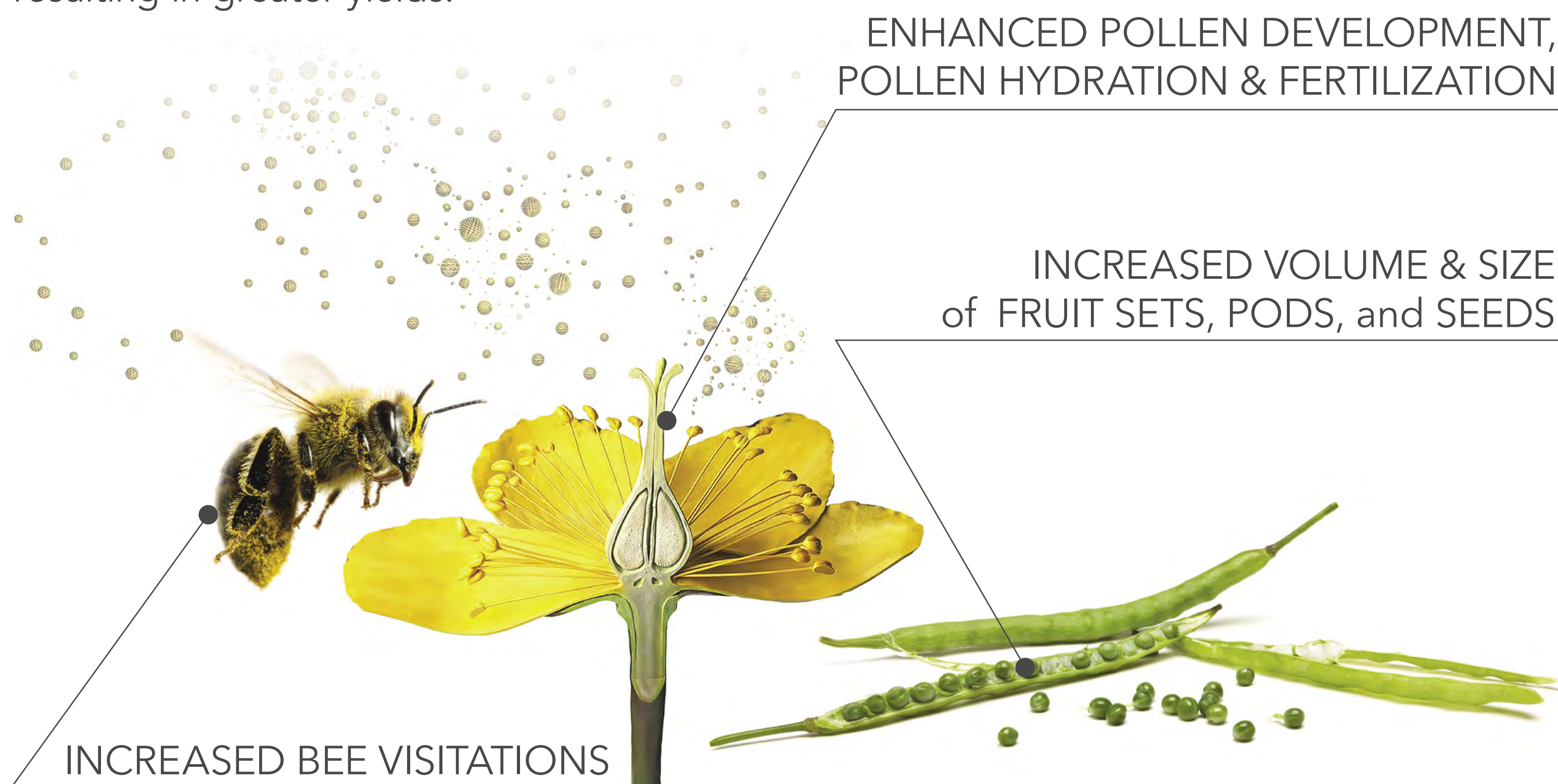
TECHNOLOGY BEYOND the POINT of NUTRITIONTM

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.

NUTRITIONAL CYCLE TECHNOLOGY TARGETING THE FOUR KEY GROWTH STAGES



Active FLOWERTM provides nutrients, polyamines and organic acids that support and enhance plant fertility. It improves pollen hydration, germination, pollen tube growth and viability, and encourages bee foraging activity which increases fertilization. Plants produce more fruit sets and an increased number of larger and uniform pods and seeds, ultimately resulting in greater yields.



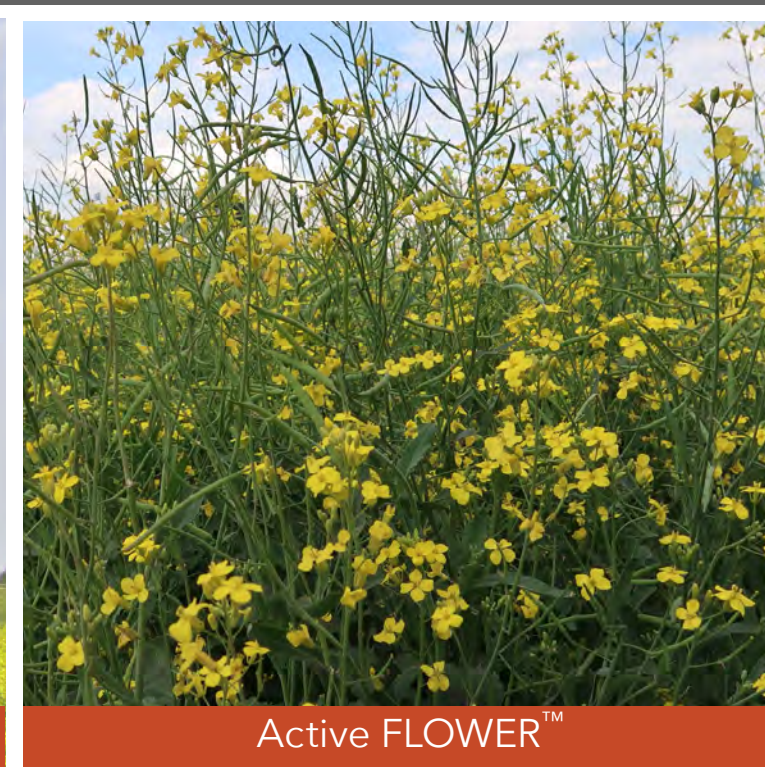
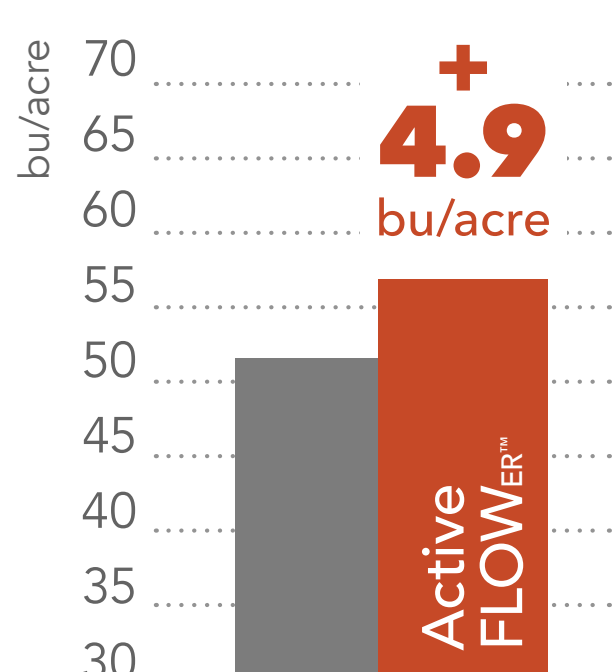
BENEFITS of ACTIVE FLOWERTM

- INCREASED POLLEN TUBE GROWTH
- INCREASED FERTILIZATION
- INCREASED VOLUME and SIZE of FRUIT SETS, PODS, and SEEDS
- INCREASED BEE VISITATIONS
- INCREASED NUTRIENT MOBILIZATION and ABSORPTION
- INCREASED PERFORMANCE UNDER STRESS CONDITIONS

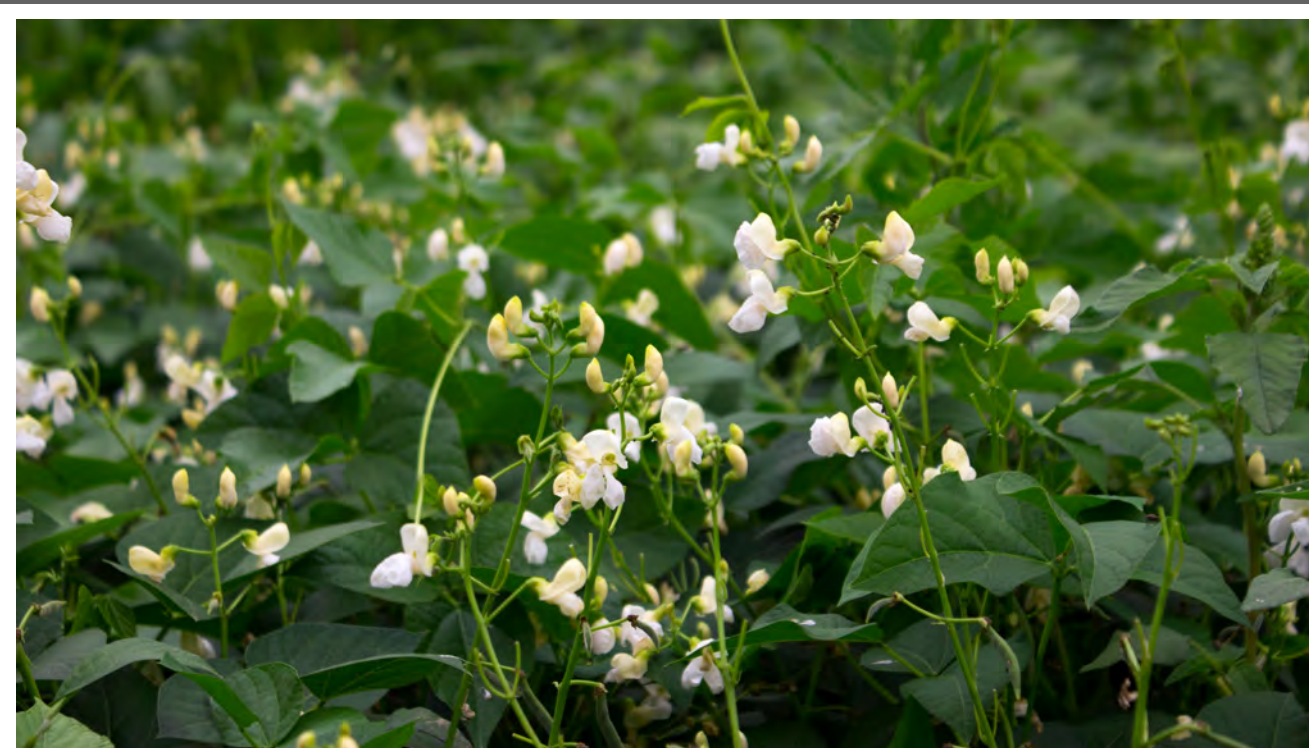
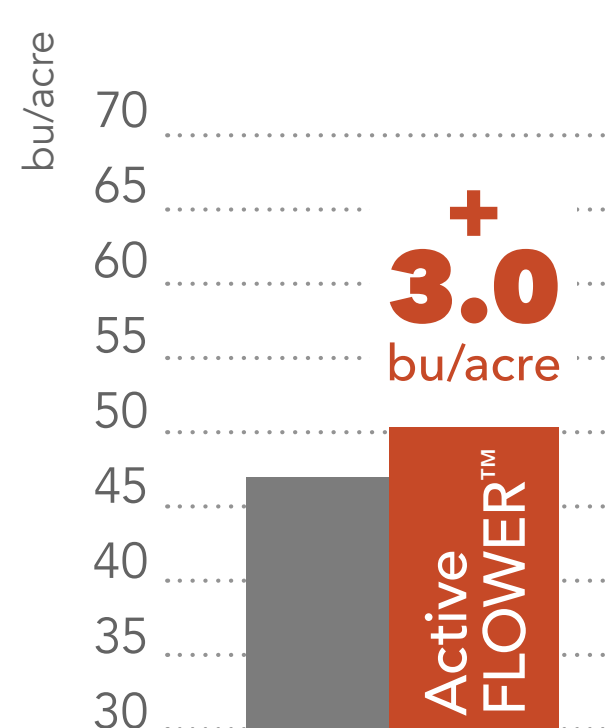
GUARANTEED MINIMUM ANALYSIS	
Total Nitrogen (N)	8%
Available Phosphate (P_2O_5)	4%
Soluble Potash (K_2O)	12%
Boron (B) (actual)	2.0%
Copper (Cu) chelated (actual)	0.05%
Manganese (Mn) chelated (actual)	0.1%
Zinc (Zn) chelated (actual)	0.05%
Iron (Fe) chelated (actual)	0.09%



CANOLA • Active FLOWERTM • 6 YEAR AVERAGE YIELD DATA *



PEAS • Active FLOWERTM • 3 YEAR AVERAGE YIELD DATA *



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