



ACTIVE
AgriScience
activeagriscience.com

TECHNOLOGY BEYOND the POINT of NUTRITION™

Active AgriScience Inc. supports the farming community by providing innovative, effective and economical products. A leader in plant nutrient and bioactive compound research and technology, Active AgriScience uses rigorous scientific methods to develop full cycle fertilizer and nitrogen management solutions to help enhance crop potential while being mindful of environmental impacts.

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Saskatoon, SK, S7K 5Y7, Canada
tel.: 639.398.0485

GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N) 8%
Available Phosphate (P₂O₅) . . . 4%
Soluble Potash (K₂O) 12%
Boron (B)(actual) 2.0%
Copper (Cu) chelated(actual) 0.05%
Iron (Fe) chelated(actual) . . 0.09%
Manganese (Mn) chel.(actual) 0.1%
Zinc (Zn) chelated(actual) . . 0.05%
Amino acids 0.01%
Ascorbic acid 0.001%
Vitamin B complex 0.01%
EDTA (chelating agent) . . . 1.42%

activeagri.com/active-flower



JUNE 5 2024

active FLOWER™

SUPPORTING PLANT POLLINATION

NUTRIENT PACKAGE

8 - 4 - 1 2
2.0% Boron
0.05% Copper
0.09% Iron
0.1% Manganese
0.05% Zinc



Boost Crop Performance with our
FULL SEASON FERTILITY PACKAGE

active PRIME™

active BUILD™

active FLOWER™

active GRAINFILL™

SEEDING

EARLY GROWTH

FLOWERING / GRAINFILLING



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ALWAYS READ LABEL BEFORE USE

APPLICATION RATE

Apply at fungicide timing as a foliar spray using 1 L per acre with a minimum of 20 L of water per acre for ground applications and 12 L of water per acre for aerial applications. Allow a minimum of 3 weeks between applications.

APPLICATION TIMING

Canola, soybean, peas, lentils and other pulse crops: apply once at the 5% - 30% bloom stage. **Corn:** apply once at the tassels stage. **Flax:** apply 1-2 times, once beginning at the 5% blooming stage. Repeat once more as needed. **Hops:** apply once at the 5-30% bloom stage. **Tomato:** apply once at the 5% - 20% bloom stage.

COMPATIBILITY

This product is compatible with most fertilizers, and pesticides. Scan QR code for more information.

AVAILABLE SIZES

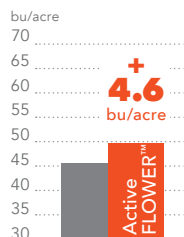
10L, 500L, 1000L



*3rd party yield research with Ag-Quest, BC Grain, ICMS, Mara, and New-Marc Research.

ACTIVE AGRISCIENCE DISCLAIMER: Presented Data and product attributes will not guarantee the future efficacy and product attributes as these vary greatly related to weather conditions soil types and genetics of crops. It is understood and agreed that Active AgriScience Inc. ("Active") does not guarantee that use of its Products will yield any specific result. Active's legal liability, and that of its employees or agents, arising from use of its products shall be limited to the cost paid for the product regardless of whether any loss arose from Actives own negligence, breach of contract, or any other cause. Under no circumstance shall Active be liable, beyond the cost paid for the product, for direct consequential, incidental, or special damages, including, but not limited to, damage or destruction of a crop, or contamination of any property.

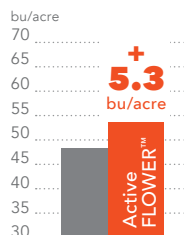
CANOLA



CANOLA • 6 YEAR AVERAGE YIELD DATA *

| TREATMENTS | YIELD - 2013 (bu/acre) | YIELD - 2014 (bu/acre) | YIELD - 2015 (bu/acre) | YIELD - 2016 (bu/acre) | YIELD - 2017 (bu/acre) | YIELD - 2018 (bu/acre) | 6 YEAR AVERAGE (bu/acre) | % CHANGE |
|----------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|--------------------------|----------|
| Check | 45.0 | 52.0 | 44.7 | 33.8 | 57.7 | 38.85 | 45.3 | 0 |
| Active FLOWER™ | 49.5 | 63.1 | 48.0 | 38.8 | 59.3 | 40.85 | 49.9 | 10 |

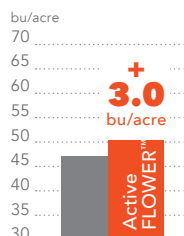
SOYBEAN



SOYBEAN • 6 YEAR AVERAGE YIELD DATA *

| TREATMENTS | YIELD - 2013 (bu/acre) | YIELD - 2014 (bu/acre) | YIELD - 2015 (bu/acre) | YIELD - 2016 (bu/acre) | YIELD - 2017 (bu/acre) | YIELD - 2018 (bu/acre) | 6 YEAR AVERAGE (bu/acre) | % CHANGE |
|----------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|--------------------------|----------|
| Check | 68.0 | 10.1 | 60.6 | 68.7 | 38.3 | 42.0 | 48.0 | 0 |
| Active FLOWER™ | 74.0 | 20.8 | 61.9 | 72.1 | 46.5 | 44.6 | 53.3 | 11 |

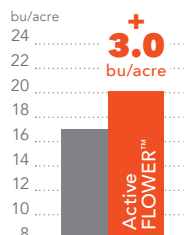
PEAS



PEAS • 3 YEAR AVERAGE YIELD DATA *

| TREATMENTS | YIELD-2016 (bu/acre) | YIELD-2017 (bu/acre) | YIELD-2018 (bu/acre) | 3 YEAR AVERAGE (bu/acre) | % CHANGE |
|----------------|----------------------|----------------------|----------------------|--------------------------|----------|
| Check | 51.8 | 54.5 | 35.0 | 47.0 | 0 |
| Active FLOWER™ | 56.0 | 56.9 | 37.0 | 50.0 | 6.2 |

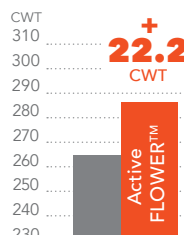
LENTILS



LENTILS • 3 YEAR AVERAGE YIELD DATA *

| TREATMENTS | YIELD-2016 (bu/acre) | YIELD-2017 (bu/acre) | YIELD-2018 (bu/acre) | 3 YEAR AVERAGE (bu/acre) | % CHANGE |
|----------------|----------------------|----------------------|----------------------|--------------------------|----------|
| Check | 10.4 | 19.8 | 22.0 | 17.0 | 0 |
| Active FLOWER™ | 11.8 | 23.8 | 24.0 | 20.0 | 14.4 |

POTATOES



POTATO • 2 YEAR AVERAGE YIELD DATA *

| TREATMENTS | YIELD-2018 (CWT) | YIELD-2019 (CWT) | 2 YEAR AVERAGE (CWT) | % CHANGE |
|----------------|------------------|------------------|----------------------|----------|
| Check | 253.1 | 274.8 | 264.0 | 0 |
| Active FLOWER™ | 266.9 | 305.4 | 286.2 | 8.4 |

