

BIO-ENZYME

Bio-Enzyme is an organic-based formula that your plants will love. With BIO-ACTIV Technology and a unique blend of bio-stimulating compounds enhance plant vigor, nutrition, and quality.

Achieve lower cost and significantly higher yields that result in a more desirable product for your customers. This bio-nutrient has the unique ability of dissolving, converting and chelating trace minerals making the minerals and nutrients readily and highly absorbable to the plant especially through the root system.



APPLICATION NOTES

Bio-Enzyme can promote crop development and quality while reducing the need for conventional inputs and growth regulators. Bio-Enzyme should typically be applied as a root drench beginning at the flowering (reproductive) stage of plant growth. For optimum results, consider using Bio-Enzyme with every water application, it can be mixed with most fertilizers, pesticides, herbicides, and fungicides (always test compatibility first) in your usual feed program.

BIO-ENZYME GUARANTEED ANALYSIS

Nitrogen (N).....	0.19%
Phosphate (p205).....	ND
Potash (k2o).....	7%
pH.....	6-7

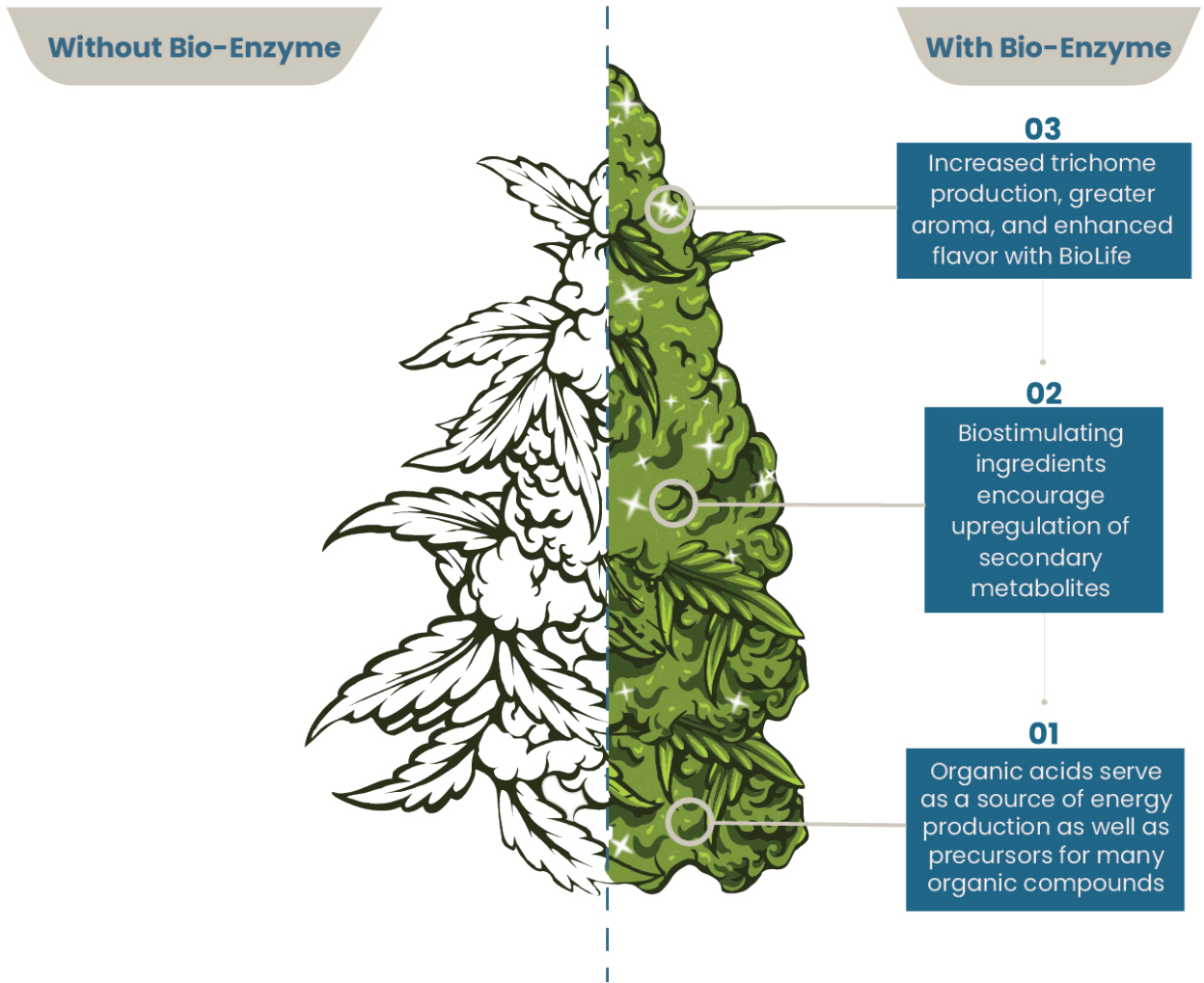
BIO-ENZYME APPLICATION RATES

Lite: 5 mL / gallon
Recommended: 10 mL / gallon
 Heavy: 20 mL / gallon

**FOR FIELD APPLICATIONS RATES,
 USE AND TIMING CALL
 FSI BIOSCIENCES
 1-888-771-4367**

STORAGE CONDITIONS

Bio-Enzyme should always be stored in a cool, dry location in a sealed container. Exposure to high heat and humidity is not recommended. Bio-Enzyme is shelf-stable for at least 24 months.



BIO-ENZYME FEED CHART

For use during flowering periods as a root drench to improve fruit & flower quality traits.

Week	1	2	3	4	5	6	7	8
Lite Applications	5 mL/Gal of water	5 mL/Gal of water	5 mL/Gal of water	5 mL/Gal of water	5 mL/Gal of water	5 mL/Gal of water	5 mL/Gal of water	5 mL/Gal of water
Recommended Applications	10 mL/Gal of water	10 mL/Gal of water	10 mL/Gal of water	10 mL/Gal of water	10 mL/Gal of water	10 mL/Gal of water	10 mL/Gal of water	10 mL/Gal of water
Heavy Applications	20 mL/Gal of water	20 mL/Gal of water	20 mL/Gal of water	20 mL/Gal of water	20 mL/Gal of water	20 mL/Gal of water	20 mL/Gal of water	20 mL/Gal of water
Frequency (# of applications per week)	3-4	3-4	3-4	3-4	3-4	3-4	3-4	3-4

Product Notes: Bio-Enzyme promotes flower and fruit development and quality in fast-growing specialty crops. Bio-Enzyme can be used with beneficial soil microbes and other biostimulants. When used as part of a complete crop nutrition program, Bio-Enzyme will maximize quality and yields while ultimately improving the crop's flavors and fragrance.