



BERRIES

BENEFITS OF USING BIOPATH

- Improved nutrient use efficiency – solubilization, uptake and utilization of applied fertilizer and nutrients in the soil bank.
- Enhanced root growth and plant vigor.
- Optimized yield potential and improved harvest quality.
- Inoculation is effective in a broad scope of environments (soil types and geographic regions).
- Ease of application – no special storage conditions and flexibility with application.

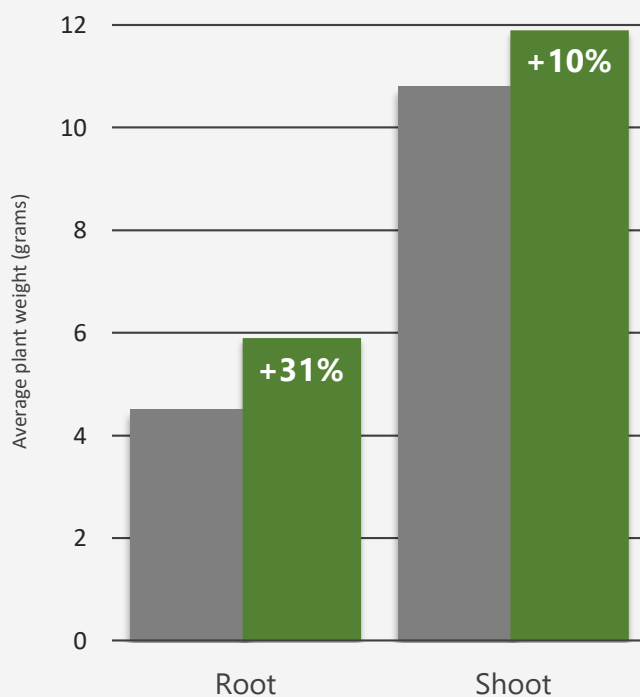
IMPROVED FERTILIZER USE EFFICIENCY AND PLANT GROWTH

BioPath is a microbial inoculant containing highly effective bioactives of PGPR – Plant Growth Promoting Rhizobacteria – that provide multiple modes of action for enhanced plant growth.

Nutrient uptake is improved by greater root volume and nutrient solubilizing enzymes and organic acids. This availability of key nutrients encourages optimal plant growth which can lend to greater leaf area, canopy development, and increased chlorophyll content.

By improving fertilizer utilization and enhancing plant growth an exceptional ROI is realized – not just from the product itself, but with crop production inputs as a whole. As a result, growers optimize yield potential and improve harvest quality, positioning them to be more profitable.

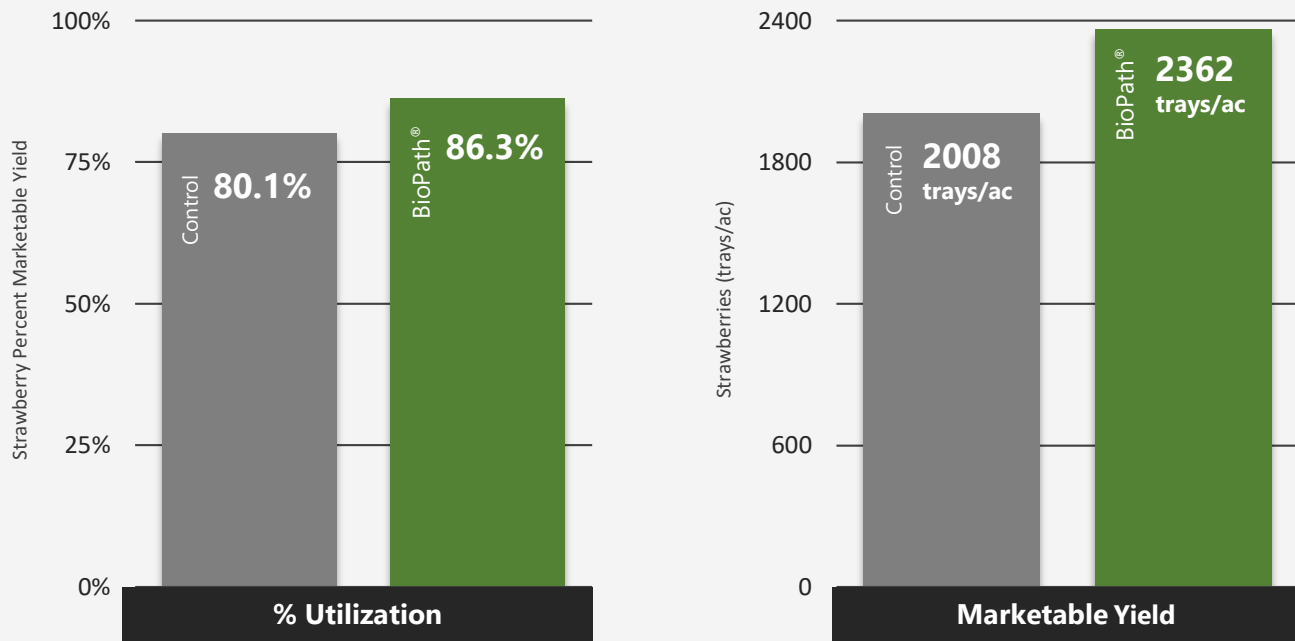
BioPath® enhances plant growth



■ Control ■ With BioPath

Results reflect average of independent third party research trial conducted in California and Pathway Greenhouse trial in Florida in 2016 and 2017. All treatments received grower standard fertility. Measurements were taken during early plant growth – 40 to 60 DAP.

Improve harvest quality and increase yield with BioPath®



Results reflect average of 2 independent third party strawberry research trials conducted in California – 2016 and 2017. All treatments received grower standard fertility. Percent utilization reflects percentage of total yield for each treatment.

USE RECOMMENDATIONS

BioPath® can be applied thru drip, spray, injected or blended with liquid fertilizer. It is tank-mix compatible with most pesticides and nutrient solutions. Contact your distributor or Pathway BioLogic for a complete list of compatible products.

Crop	At plant / Spring Applications	Seasonal Applications
Strawberries	32 oz/ac soil applied	16 oz/ac soil applied biweekly thru growing season
Blueberries	32 oz/ac soil applied	16 oz/ac soil applied and 16 oz/ac thru spray monthly during growing season
Raspberries and Blackberries	32 oz/ac soil applied	32 oz/ac soil applied monthly thru growing season

For more information about BioPath® and other Pathway microbial solutions visit our website at www.PathwayBioLogic.com or contact us direct:

Email: info@pathwaybiologic.com | Phone: 813-719-7284

Important: Always read and follow label directions. Pathway BioLogic and BioPath are trademarks of Pathway BioLogic, LLC. ©2019 Pathway BioLogic, LLC. All rights reserved.

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