

Interested in more quality and more marketable yield potential?

(We thought you might be.)



The innovation that helps you make the most of harvest.

Harvista[™] 1.3 SC from AgroFresh[™] is an innovative near-harvest solution. Its unique mode of action gives you unmatched control over the ripening process for better quality fruit.

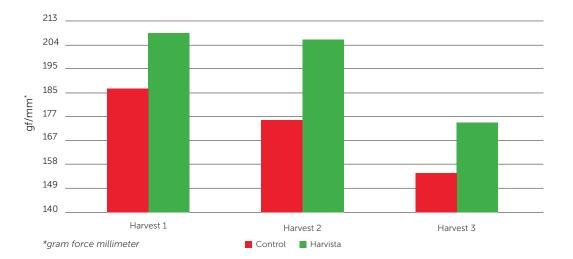
Ethylene is a plant's natural hormone that accelerates maturation and softening. Harvista 1.3 SC blocks ethylene receptors to delay these effects. By delivering more marketable yield and game-changing benefits¹, it can help you make the most of your next blueberry harvest—and every harvest after that.

MARKETABLE YIELD POTENTIAL JUST GOT A LOT MORE PREDICTABLE.

Enjoy unmatched control over the ripening process and bottom-line projections—whether your blueberries are picked by hand or machine.



FIRMNESS AT HARVEST JUST GOT A LOT MORE POSSIBLE.



BLUEBERRY FIRMNESS AT HARVEST.

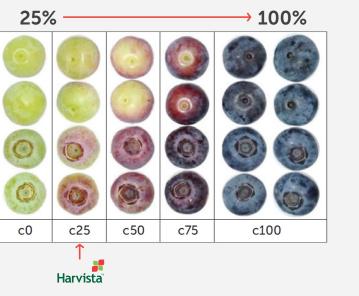


WHEN TO APPLY FOR SUCCESS.

With this unique mode of protection against ethylene, the mechanical changes associated with blueberry softening will be delayed and the softening rate will be decreased.

Based on field trial results, on average, Harvista[™] 1.3 SC application should be at 25% color (c25) approximately 7-12 days before harvest – geography and varietal dependent.



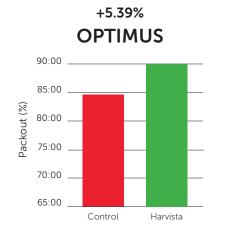


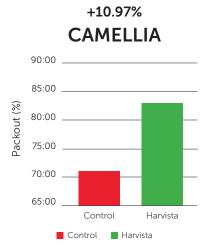
COLOR DEVELOPMENT²

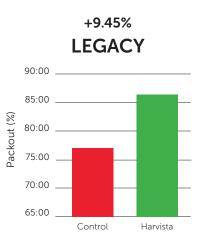


PACKOUT VOLUME JUST GOT A LOT MORE IMPRESSIVE.

THESE COMMON BLUEBERRY VARIETIES SHOWED A SIGNIFICANT INCREASE IN PACKOUT VOLUME.³









EASY APPLICATION, COMPLETE SUPPORT.

Applying Harvista[™] 1.3 SC is simple. An AgroFresh[™] field sales technician can answer any questions and provide helpful resources, such as a step-by-step application video, ROI value calibration tool and calibration app.

INNOVATIVE AND READY TO HELP YOU SUCCEED.

agrofresh.com





Scan the QR code or contact an AgroFresh representative at HarvistaBlueberry.com

¹AgroFresh study on file; results may vary by customer. Refer to full product label for usage instructions. ²Faculty of Agricultural Sciences, School of Agronomy, University of Talca. Gonzalez C, 2016.

³ AgroFresh Study on File, Alma Berry, 2022.

NOTICE: AgroFresh makes no representations or warranties as to the completeness or accuracy of any information contained herein. Recipients must make their own determination as to its suitability for their purposes prior to use, and nothing contained herein is to be construed as a recommendation to use any product, process, equipment or formulation in conflict with any patent. AGROFRESH MAKES NO WARRANTIES OF ANY NATURE, EXPRESS OR IMPLIED, WHETHER REGARDING MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, NON-INFRINGEMENT OR ANY OTHER MATTER, ALL OF WHICH ARE EXPRESSIVE EXCLUDED.

¹⁰Trademark of AgroFresh Inc. © 2023 AgroFresh Solutions, Inc. All rights reserved. Harvista 1.3 SC is registered by the US EPA; Registration No. 71297-17.

