## **Strawberry Portfolio**

## Transplant **Ripening to Harvest** BounceBack® For more product details, SYMVADO please see back page. Improved Crop Quality Extended Root Area, Nutrient Absorption, **DriveKP** & Improved Water **Holding Capacity Supports Berry Firmness** & Berry Brix **Zicron®** Improved Rooting & Nutrient Uptake **TRANSPLANT VEGETATIVE GROWTH FLOWERING RIPENING HARVEST**





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Product	Overview	Formulation	Use Rate	Application Timing	Package Size	Average Acres/Case
Symvado <sup>®</sup> SC	Symvado® SC Mycorrhizal Inoculant enhances crop success for greater ROI. Using our unique MycoApply® Arbuscular Mycorrhizal Fungi (AMF), Symvado SC improves nutrient uptake and efficiency, optimizes fertilizer availability, and increases water acquisition. It also positively impacts the soil environment for greater crop production efficiency.	Symvado SC	4 oz/ac	Transplant	4 x 1 gal	128
Zicron®	Zicron® is a zinc, manganese, and sulfur product built with Transit® biostimulant, designed for high nutrient mobility and uptake within the plant. With organic acids from our Transit biostimulant and key nutrition, Zicron supports root development, fruit set, and fruit development. There are also Zicron formulations suited for organic systems and CAN-17 and CN-9 compatibility.	Zicron Soil	1 qt/ac	Transplant; then evey 4-6 weeks	2 x 2.5 gal	20
BounceBack <sup>®</sup>	BounceBack® is a calcium and nitrogen product built with Transit biostimulant and plant extracts designed for high nutrient mobility and uptake within the plant. With organic acids from our Transit biostimulant and key nutrients, BounceBack provides rapid relief for crops under photosynthetic and respiration stress and supports better crop quality.	BounceBack Foliar	1 qt/ac	Ripening to harvest; then every 14-21 days	2 x 2.5 gal	20
DriveKP	DriveKP is a dipotassium phosphate (DKP) product built with Transit biostimulant and plant extracts, designed for high nutrient mobility and uptake within the plant. With organic acids from our Transit biostimulant and key nutrients, DriveKP supports improved crop quality.	DriveKP	1 qt/ac	Ripening to harvest; then every 14-21 days	2 x 2.5 gal	20



Always read and follow label instructions. Not all products listed are registered and available in all 50 states. For the full product warranty, terms and conditions, please visit www.warrantydetails.net, or contact us at 1-877-696-4204.

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