BIO-SIZE PLUS



Product Information

GENERAL INFORMATION

BIO-SIZE PLUS is a natural fermentation by-product of selected beneficial microbes. BIO-SIZE PLUS is neither a plant food nor live microorganisms but it is designed to stimulate many of those essential microbial functions. BIO-SIZE PLUS helps regulate the distribution of nutrients equally to each fruit to improve eveness in fruit size and uniformity. BIO-SIZE PLUS stimulates the plants to better utilise their natural reserves and to grow at their full strength. It enhances the ability of plants to utilise nutrients more effectively. The result of the application of BIO-SIZE PLUS is healthier plants which in turn improves fruit uniformity and therefore can increase yields.

BIO-SIZE PLUS can be applied to ALL crops including all vegetables, Potatoes, Carrots, Onions, all berries and strawberries, all Brassicas, all fruit trees, Avocadoes, Persimmons, Citrus, all Nut trees, Vineyards, Kiwifruit, Tropical fruit, Lettuce, Asparagus, all Melons, Beans, Ginger, Ornamentals, Cut flowers and Pastures.

GUARANTEED ANALYSIS

Extract of microbial culture: 1.1%. + Amino acids

Total Water Contents: 98.9% (w/v)

KEEP OUT OF REACH OF CHILDREN

COMPATIBILITY: BIO-SIZE PLUS is compatible with almost all fungicides, fertilisers and insecticides.

BIO-SIZE PLUS is COMPATIBLE with trace elements, Magnesium, Potassium, Phosphorous and Calcium foliar nutrients.

NET CONTENTS

☐ 18.92 Litres

Lot#

Directions and General Recommendations

SOIL APPLICATION

Apply **BIO-SIZE PLUS** at 2.5 - 3 Litres per hectare through drip irrigation before flowering. Repeat as needed after flowering.

FOLIAR APPLICATION

Apply **BIO-SIZE PLUS** at $2.5-3.0\,$ ml/ 1L of water and spray on to the foliage of the plants. Repeat as needed.

ALL FIELD CROPS (grain crops, flowers, etc...): Apply 2.0 – 3.0 Litres per hectare of **BIO-SIZE PLUS**. Repeat the application four to six weeks later.

ALL VEGETABLE CROPS: Apply 2.5 – 3.0 Litres per hectare of **BIO-SIZE PLUS** before flowering and repeat once every month.

POTATOES & CARROTS: Apply 2.5 – 3.0 Litres per hectare of **BIO-SIZE PLUS** once potatoes are 3 - 5 cm in diameter and when carrots are at 10-15 cm in height after emergence. Repeat at bulking stage.

GREENHOUSE CROPS: Apply BIO-SIZE PLUS at 2.5 – 3.0 ml/ 1L of water and spray on to the foliage of the plants. Repeat every month. Or apply BIO-SIZE PLUS at 200mL per igloo (400sqm) through the irrigation once every month

APPLES, POME & STONE FRUIT: Apply 2.5 – 3.0 Litres per hectare of **BIO-SIZE PLUS** at fruit set. Repeat the application 7-10 days later, and

another repeat application is required 7-10 dys after the 2nd application. Ensure all applications are made within 21 days after fruit set.

FRUIT TREES & AVOCADOS: Apply 2.5 – 3.0 Litres per hectare of BIO-SIZE PLUS at fruit set. Repeat the application 7-10 days later, and another repeat application is required 7-10 days after the 2nd application. Ensure all applications are made within 21 days after fruit set.

KIWIFRUIT: Apply 2.5 – 3.0 Litres per hectare of BIO-SIZE PLUS at fruit set. Repeat the application 7-10 days later, and another repeat application is required 7-10 days after the 2nd application. Ensure all applications are made within 21 days after fruit set.

TABLEGRAPES & CITRUS: Apply 2.5 – 3.0 Litres per hectare of BIO-SIZE PLUS a fruit set. Repeat the application 7-10 days later, and another repeat application is required 7-10 days after the 2nd application. Ensure all applications are made within 21 days after fruit set.

WINEGRAPES: Apply 2.5 – 3.0 Litres per hectare of **BIO-SIZE PLUS** at fruit set. Repeat the application at veraison in the event of berry shrivel

BIO-SIZE PLUS is best applied when plants are in an active growing stage. BIO-SIZE PLUS may be used at any time throughout the season. For best results and more specific recommendations, contact your nearest distributor.

LIMITED WARRANTY

Manufacturer or reseller makes no warranty, whether expressed or implied, concerning the use of this product other than for the purposes indicated on the label. Neither manufacturer nor reseller shall be liable for any injury or damage caused by this product due to misuse, mishandling or any application not specifically described on the label.