



SYMBIO CASE STUDY

The Effect Of Symbio MycoForce On Raspberries Var. M. Jewel

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12 Raspberry (variety M. Jewel) canes were planted in fairly nutrient deficient soil (P = 32.6 ppm) which was slightly alkaline (pH = 7.5). 50% of the plants were inoculated with Symbio MycoForce Transplanter when the cane was transplanted into the soil, the other plants were not inoculated. These were the control plants.

The inoculated plants were 2-3 times the size of the control (see photo below). The treated plants have already produced fruit, whereas the control plants have only just started to produce buds.

No chemicals or fertilisers were used on any of the plants.

Photo taken 7th July. Trial performed at Old Farm, Riverhead, Kent.



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