

Raspberries

We conducted a trial using a raspberry plant, potted in a 15l pot, purchased in 2024.

In 2024, it grew tall but only produced 4 raspberries on the entire plant. When the plant began to producing the first new shoots after winter, 3g/L of **DCM Plant Based Feed** was used to topdress and then a fresh layer of bark was placed on top.



22nd April - 3g/L DCM applied



30th April - 8 days later

8 days after applying DCM Plant Based Feed as a topdress, the raspberry plant showed noticeable new growth which it had failed to show previously.

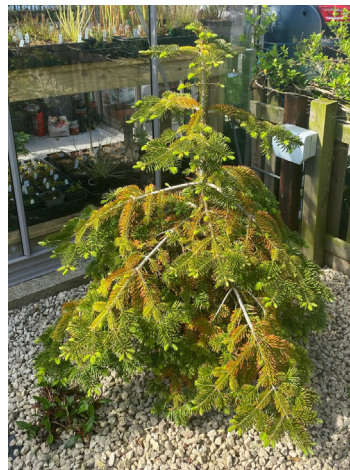
Conifer grown outdoors

This conifer, grown in a 70-litre pot for 3 years, has never been fed. Over the last year there was a lot of yellowing and lack of growth, so it was decided to plant it out in the ground.

210 grams of DCM Plant Based Feed was incorporated with soil to fill the hole (equivalent to 3g/L of the original pot size)



Before planting out with DCM



3 weeks later

After 3 weeks of being in the ground with DCM Plant Based Feed, the tree was showing a lot of new green growth, which it has failed to show in the past.