



Optimising fruit production through innovation



PI

Precision PLUS ULTRA

## What is Coir?

**Botanicoir Precision Plus Ultra** is made from coir (also known as cocopeat), a natural growing media made from the husk of a coconut. Developed specifically for soft fruit crops, providing the ideal chemical and physical properties to maximise healthy plant growth.

A great sustainable and superior alternative to other growing media.

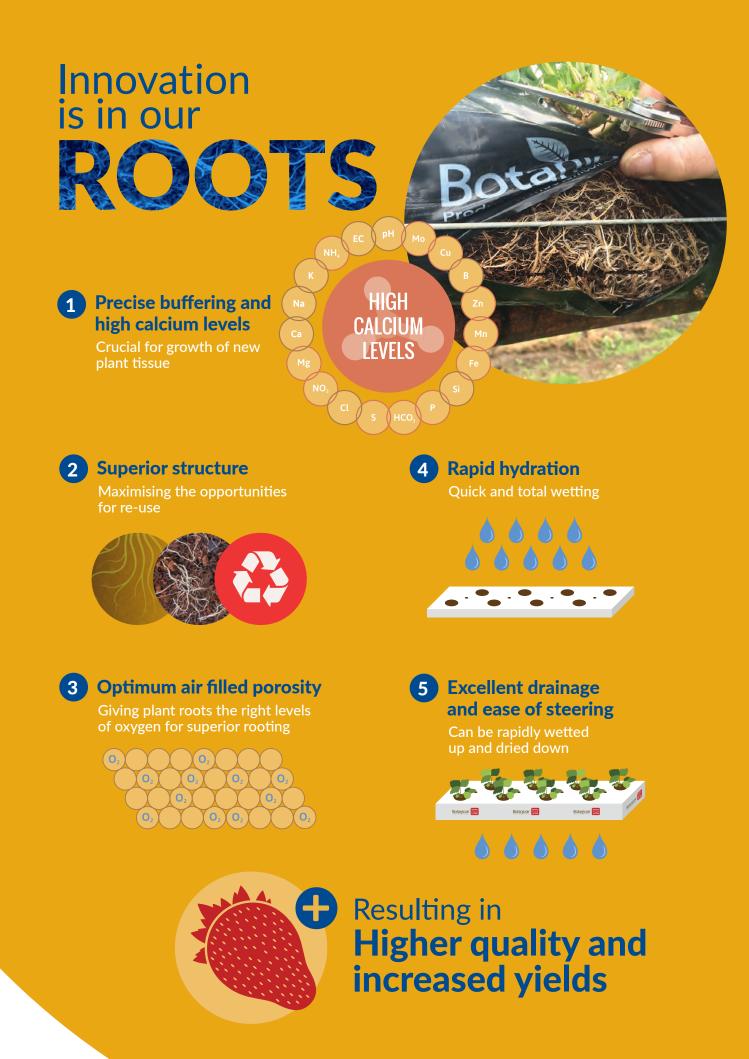


By working together with our partner Botanicoir, we offer growers premium tailored solutions.

Mark Davies Head of Fruit, Agrovista

r.com





What our grower thinks

Sandy Booth, CEO of The New Forest Fruit Co. Ltd, in Hampshire, produces 3,000 tonnes of strawberries annually. He now grows 100% of his strawberry crop in Precision Plus Ultra growbags.

Initially, Sandy trialled one hectare of the growbags on the crops in the field, glasshouses and in polytunnels. He was so pleased with the results of the substrate's performance that he decided to convert the whole operation over to the new growbags. The new **Precision Plus Ultra** growbags generate a higher fruit quality and we have seen yields increase.

They have better drainage, higher air filled porosity due to 'Ultra' particles in the substrate and they are consistent, which encourages uniform rooting and healthier plants.

Sandy Booth The New Forest Fruit Co. Ltd

66



Call us on 0115 939 0202, email enquiries@agrovista.co.uk or speak to your Agrovista agronomist

🎦 @AgrovistaFruit 💼 🗗 💿 @AgrovistaUK

www.agrovista.co.uk/fruit