

CocoBrick

For ± 10 litres of professional coconut substrate

This block of compressed coconut results into 10 liters of ready-to-use coconut substrate after adding 4-5 litres of water to it. Furthermore its volume will increase approximately tenfold. As a result of its initial size the substrate is fairly easy to transport.

Compared to regular peat substrate (potting soil) coco substrate has a great number of benefits, which are:

- it is easy to use
- it has the low EC value of < 0.8 mS/cm
- it has the ideal pH value of 5.8
- it stimulates a perfect root development
- the coco substrate is not compact which makes it easy to drain
- it is a light product: 85 kg/m³ (peat substrate weighs 125 kg/m³)
- coconut has a good and swift water absorption
- coco substrate can be re-used
- the use of coconut often leads to a higher yield compared to other substrates

This substrate is thoroughly washed out and treated for diseases, vermin and weeds. Moreover, it contains special additives in order to assure a TOP result.

INSTRUCTIONS:

- 1 Fill a bucket or tank with 3,5 - 4 liters of water
- 2 Let one block of Coco Brick swell up in the water
- 3 Stir the mixture thoroughly after about 30 minutes and you will have approximately 10 liters of ready-to-use substrate.

The **CocoBricks** are packed per 6 pieces in a carrier bag or per 24 pieces in a box.

Use the special **Coco Forte** fertilization scheme during the growth in order to properly administer nutrients and minerals.



Tel. +31 (0)416 650082 | info@bionova.nl | www.bionova.nl

Your green companion in every way!