Jiffy
GROWING SOLUTIONS

JIFFY GROWBAGS

JIFFY GROWBLOCKS

Jiffy Growbags and Growblocks: The cost-effective growing media for higher yields

Unleash the rooting power of Jiffy Growbags and Growblocks



Scan to learn more about Growbags

Scan to learn more about Growblocks

Developing sustainable plant growing solutions together

Jiffy Growbags and Growblocks

Empowering roots, controlling costs

Unlock the potential of Jiffy Growbags and Growblocks, engineered to boost yields and cut expenses. Crafted to fit your specific cultivation methods, they offer unmatched versatility and performance.

With an ideal air-to-water ratio, Jiffy Growbags accelerate root growth leading to higher yields, while mitigating disease risks, reducing the need for costly fungicides. Their efficiency in water usage – slashing it by 90% – not only conserves resources but enhances productivity, enduring multiple cultivation cycles to further trim costs and environmental impact.

Complementing our Growbags, Jiffy Growblocks are a cost-efficient solution for various crops. With 70% water-holding capacity, they diminish irrigation needs. And their near-perfect success rate means they seamless transition plants from seedlings to final production, reducing transplant shock and shrink, as well as maximizing profit potential. The integrated container and medium design of Jiffy Growblocks also streamlines transportation and storage, adding to their practicality and savings.

Growbag Material Composition

100% high-quality, extra-washed and buffered coir from the pith tissues of the coconut husk

Renewable, eco-friendly. 100% peat-free

Produced in ISO-certified facilities



Substrates:

Finesse: Premium quality

Essence: Budget-friendly

Blends:

High-Yield: Dual layers
(Top coco pith; bottom husk chips)

Husk Chip: 44% air content

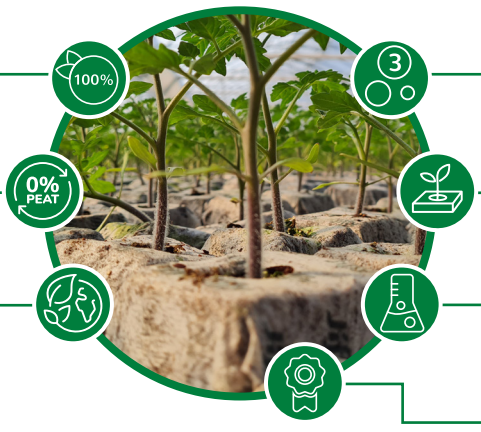
5050: 50% coco pith and 50% husk chips

Growblock Material Composition

100% high-quality, extra-washed and buffered coir from the pith tissues of the coconut husk

Renewable, eco-friendly. 100% peat-free

Made with PLA netting, a corn starch-based, biodegradable alternative to plastic



Available in three sizes
Custom seedling holes

Contain specially balanced nutrient mix to help young plants in first days

pH 5.7-6.2
EC 1.1 mS/cm

Produced in ISO-certified facilities

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