CERES

SAN TOP

INNOVATIVE NURSERY MULCH MADE FROM BUCKWHEAT HULLS



ABOUT THE PRODUCT

San Top is a natural nursery mulch made from 100% biological materials, making it harmless to plants, people and animals. The product is based on buckwheat hulls, which are ideal for mulching.





Once applied, the product forms a durable crust that allows water, air and fertilisers to pass through and, importantly, does not restrict plant growth. It reduces water evaporation and prevents the growing medium in pots from drying out. The crust also prevents losses when a pot tips over, for example during transport. It remains intact throughout the production season.





The effectiveness of San Top has been confirmed in our laboratory and field trials, as well as in trials with customers. Thanks to our patented formulation, we can recommend an effective layer no thicker than 6 mm.



HOW TO USE



Just 6 mm provides effective protection

- The environmentally friendly adhesive mixed with the buckwheat hulls is activated on contact with water. As a result, the mulch forms a compact crust after watering.
- For best results, we recommend mechanical application.
- We recommend ensuring that the peat level in the pot is even.
- Intended for outdoor use.

COVERAGE

SQUARE POTS

Diameter	Number of pots covered with 1 m^3
7 × 7	34 000
9 × 9	20 570
11 × 11	13 770
12 × 12	11 570
15 × 15	7 400
20 × 20	4 165
23 × 23	3 150





ROUND POTS

Diameter	Number of pots covered with 1 m^3
7,5	37 745
9	26 210
10,5	19 255
12	14 740
13	12 560
14	10 830
15	9 430
17	7 340
19	5 880
21	4 800
23	4 000

PRODUCT BENEFITS

The recommended layer is just 6 mm

By forming a crust, the product provides highly effective protection against weed and moss growth, allowing a thin layer to be used. Its exceptionally free-flowing structure makes it possible to achieve a thin, even layer.

Exceptional coverage

The free-flowing structure and thin application layer provide exceptionally high coverage per 1 m^3, unmatched by other types of mulch.





An entirely natural product

The product is made from natural ingredients that do not affect plants. Once the plants are transplanted into a larger container or their final planting location, these ingredients biodegrade naturally.

Suitable for both mechanical and manual application

Thanks to its exceptionally free-flowing structure, it is ideal for both mechanical application (it does not clog feeders) and manual application.

Effective weed control also reduces labour costs and losses associated with the need to weed pots.





After watering, San Top forms a crust that prevents it from falling off the surface of the pot, even if the pot tips over. There are no losses during transport, and the material is not blown out of the pot.

San Top enhances the appearance of the products to which it is applied. It retains its structure throughout the growing season and ensures that plants look attractive at nurseries and retail outlets.



THE DIFFERENCE IS CLEAR

With San Top



EFFECT

- Healthy plants do not have to compete with weeds or moss for space and nutrients.
- Plants require less frequent watering because the buckwheat husk crust helps prevent the growing medium in the pots from drying out, without affecting plant growth or health.
- Effective weed suppression also reduces labour costs and losses associated with the need to weed pots.

Without San Top



EFFCT

- Weeds absorb water and nutrients, leaving less available to the plants.
- Weeding removes some of the growing medium from the pot.
- Unwanted vegetation competes with young plants.

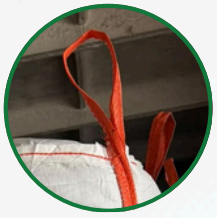
Packaging

SHIPPING UNIT SPECIFICATIONS

Height: 205 cm

Contents: 3m³

Loop length: 30 cm



Long lifting loops:
Allow efficient and safe handling around the nursery.



Big Bag

TRAILER LOADING



22 SAN TOP BIG BAGS

fit on a standard semi-trailer,
ensuring optimal transport costs.

Pallets ensure safe and efficient handling during transport.












santop
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CERES

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