

**TC10**

**SUBSTRATE  
FOR CUTTINGS  
SUPER FINE**

RECIPE NO. **10A1000 P10**

## APPLICATION

White peat based cutting substrate with a fine structure and perlite to improve the air capacity and drainage for ideal root formation.

- TC BLUE**     **TC BLUE SPECIAL**     **CUSTOMER REQUEST**  
 **TRAYS / POT SIZE**     **5-8 cm**     **9-12 cm**     **12-14 cm**  
 **CONTAINER**     **1-3 L**     **3-5 L**     **> 5 L**

## PHYSICAL CHARACTERISTICS

Composition: 90 % Sphagnum White Peat / 10 % Perlite

- SUPER FINE**     **FINE**     **MEDIUM**     **MEDIUM COARSE**     **COARSE**     **EXTRA COARSE**     **COARSE FIBROUS**



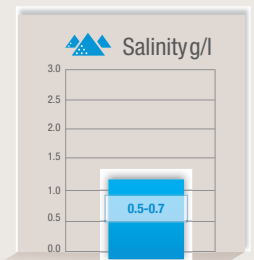
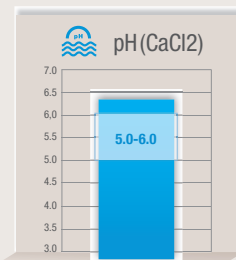
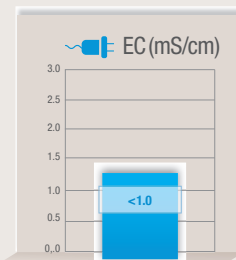
Wetting agent - improved water absorption

## CHEMICAL CHARACTERISTICS

### Chemical properties at the time of manufacture

NPK 14-16-18 + Microelements*	0.8 kg/m <sup>3</sup>
Nitrogen	110 mg/l
Phosphate	130 mg/l
Potassium	150 mg/l

\* Magnesium, Boron, Molybdenum, Copper, Iron as Iron-Chelate, Manganese, Zinc. Fluctuations in the chemical properties are within the permissible tolerance range.



Fluctuation range according to quality regulations for substrates of the "Gütegemeinschaft Substrate für Pflanzen e.V.".

## NOTES ON STORAGE



KEEP AWAY  
FROM DIRECT  
SUNLIGHT!



KEEP DRY!



TEMPERATURE  
LIMITS:  
MIN. 0 °C / 32 °F  
MAX. 20 °C / 68 °F

The product has been manufactured with the greatest possible care and is intended for immediate use. Store in a cool and dry place, especially during longer storage, and protect from direct sunlight. If stored properly, no significant chemical changes are to be expected in the first 6 months. High temperatures and high humidity lead to increased microbial substance degradation and volume loss. For long stored substrates, we recommend as a precautionary measure a chemical substrate analysis and, if necessary, a germination test.

If you have any questions about the product, please contact us at [service@terracult.com](mailto:service@terracult.com)

## DELIVERY OPTIONS

70 L, 250 L, 300 L, 5,000 L

The availability of the package size depends on the constitution (e.g. weight) of the substrate mix.

For more information please visit us at

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