





RECIPE NO. 08F1000

APPLICATION

Well-structured white peat substrate with a high structure stability and improved drainage capability for ideal growth conditions of root-sensitive crops, i.e. Anthurium, Spathiphyllum and ferns.

V TC BLUE	TC BLUE S	PECIAL	CUSTOMER REQUEST		
🗹 TRAYS / POT SIZ	E	5-8 cm	🗹 9-12 cm	🗹 12-14 cm	
CONTAINER		1-3 L	🖌 3-5 L	🖌 > 5 L	

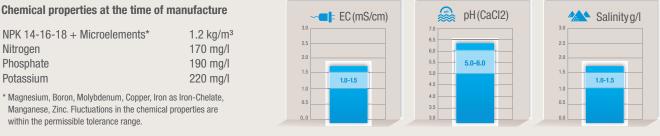
PHYSICAL CHARACTERISTICS

Composition: 100 % Sphagnum White Peat

SUPER FINE	FINE	MEDIUM	MEDIUM COARSE	COARSE	EXTRA COARSE	COARSE FIBROUS

Wetting agent - improved water absorption

CHEMICAL CHARACTERISTICS



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

NOTES ON STORAGE



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

DELIVERY OPTIONS

70 L, 250 L, 300 L, 5,800 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

TERRACULT.COM

Floragard Vertriebs-GmbH · Gerhard-Stalling-Straße 7 · 26135 Oldenburg · Germany · Phone: +49 441 20 92-0 · Fax: +49 441 20 92-181 · info@terracult.com The product information displayed (like pictures, descriptions, specifications and recommendations) are non-binding and are subject to continual development and on-going modifications.







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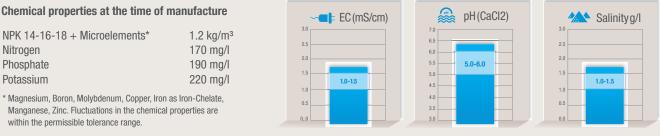
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