

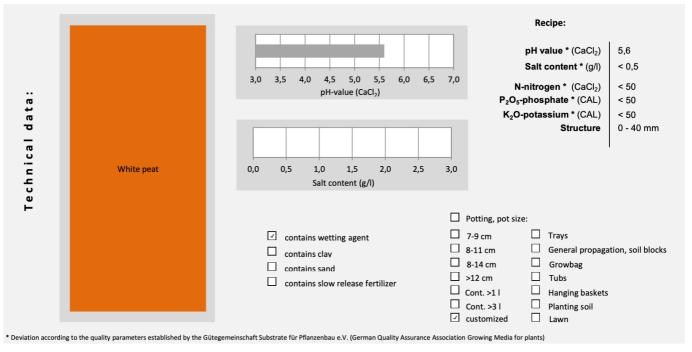


SICOFLOR BALTIC PEATS (Latvia)

SICOFLOR BALTIC PEAT STANDARD 0-40 mm pH 5-6 + wetting agent, TYPE 7 (Art. No. BP 1.7) Certificate of analysis & Technical data 12/2023

FIELD OF APPLICATION:

The special mixture has been adapted to the requirements of the customer and will address the thought of customers use.



Constituents and additives:

Lime (Calcium carbonate). Wetting agent Instant plus.

Effect on the substrate:

Slightly decomposed raised-bog peat (white peat). Increases the air capacity and improves the structural stability. Adapts perfectly the pH-value to the specific requirements of the plants. Improves the water uptake of the substrate, particulary of the dry material.

* STORAGE

Store cool, dry. Protect from moisture & direct sunlight and drying out. Close opened bales tightly. Indicated nutrient contents refer to values established at moment of packing by the producer and can undergo natural changes during storage.

* PACKING

250 ltr bales

This new 250 ltr peat bale (INPUT) content indication is according to the new European standards (EN) equals to the old 278 Itr. bale according to DIN (= but is same content). There is quite a difference between INPUT and OUTPUT. We compress the products into the bale. The OUTPUT will be quite more than the INPUT. Attention: some unscrupulous suppliers mention the OUTPUT as content on their offers. !

Continuous control tests by independent organisations ensure consistent quality. Before use please ensure that the substrate is sufficiently moist. We suggest that you combine these products with orders for other products from the **SICOFLOR**® product range. (see Sicoflor German growing substrates & potting soils)

IMPORTANT INFORMATION

All product information ceded by us was produced to the best of our knowledge and belief. There is no claim regarding their completeness and continuing or remaining correctness. We reserve the right to make changes in particular.

The deviations of the chemical substrate properties are within the tolerance limits in accordance with the guidelines of the quality association Substrate für Pflanzen eV (substrates for Plants, Limited Liability Company). All application and/or use-related recommendations on our part should be understood as non-binding guidelines and must be adapted to the local and usage-dependent conditions. Our products should be stored in a cool place away from the sun and condensation, otherwise we cannot assume any liability. Moreover we do not accept liability with regards to the occurrence of saprophytic organisms and possible consequences eg. growth of fungi. Our products are supplied with official phytosanitary certificate on request.