



Hydrostor K3 - A hydrogel especially designed for mushrooms, which improves peat water management. Thanks to its ability to collect and release water, it provides mycelium with greater humidity at the most during the production cycle. All water collected by Hydrostor is released for mycelium and peat. Thanks to Hydrostor, mushrooms are stronger and heavier, and the quality of mushrooms remains high throughout the cycle. In pre-implementation tests, we obtained a yield increase of up to 8% in the production cycle. Hydrostor K3 is also an ideal carrier of our liquid products.

The Hydrostor team includes high profile specialists in the field of mushroom growing. We are perfectly aware that the results depend on the type of soil and cultivation methods. Therefore, we invite you to cooperate and test our products in production conditions. Working with you, our specialists will help you choose the best options for your growing method.



Hydrostor sp. z o. o.

ul. Mikołaja Żybkiewicza 11/1, 31-029 Kraków, Polska

tel:+48 12 399 49 59 e-mail: info@hydrostor.pl

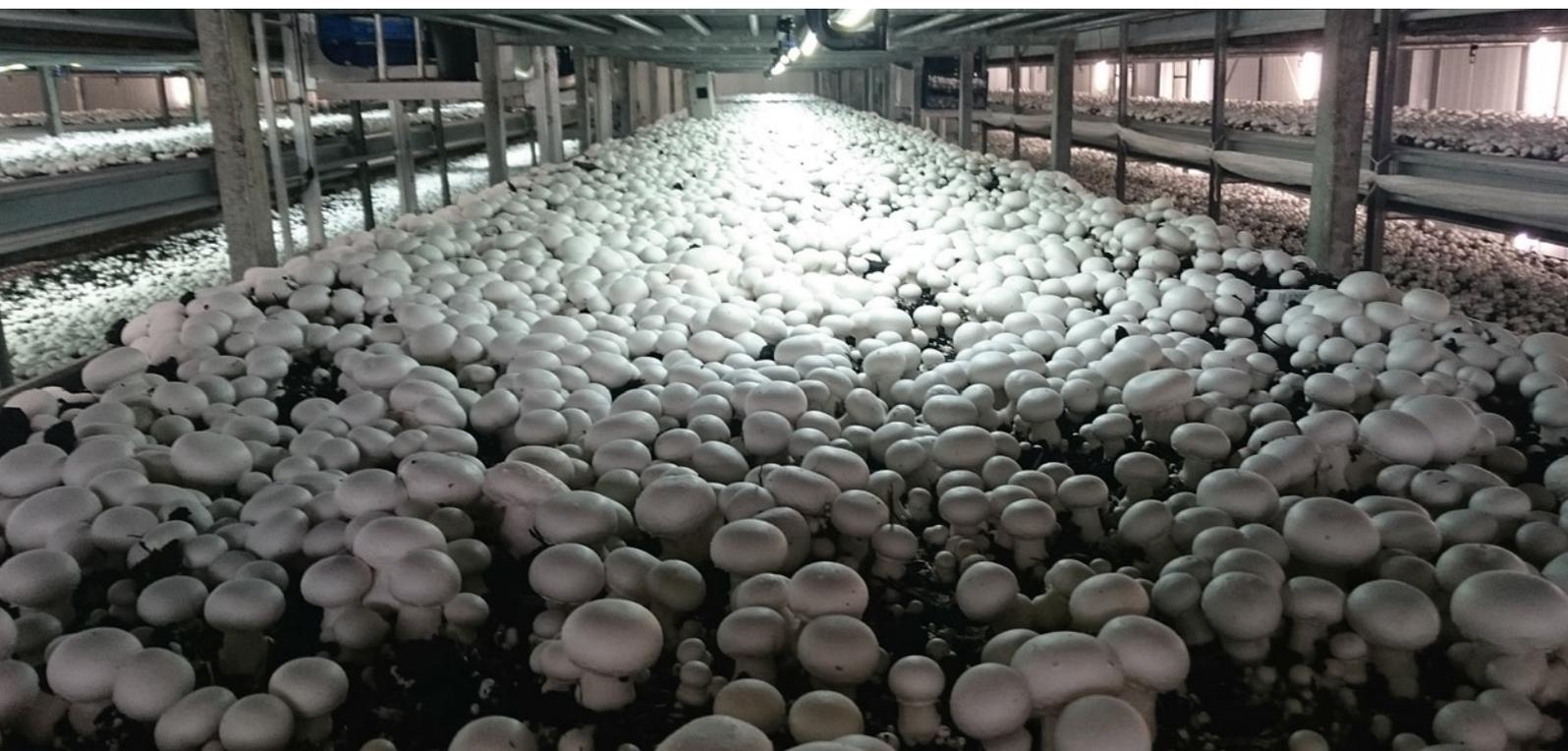


Our liquid products:

Folistor - biostimulator based on ingredients of natural origin. Due to the synergy effect of folic acids, ACTA, betaine glycine and algae, marine and alfalfa extracts, the mycelium is strengthened. Thanks to the action regulating the water management of cells, it helps the mycelium in the period of stress resulting from the limited availability of water at the end of the throw. Anti-stress helps in the proper functioning of the mycelium throughout the intensive cycle. In pre-implementation tests it raises the weight of a single fruiting body by up to 7%.

TOP VITAL MAX is a new generation of organic agents in liquid form based on micronutrients and macroelements. Previous studies indicate that all micronutrients and macronutrients included in the preparation are necessary in the process of mycelium growth and development and play a very important role in metabolism. TOP VITAL MAX contains microelements of cobalt (Co), copper (Cu), zinc (Zn), iron (Fe), manganese (Mn), molybdenum (Mo) and macroelements - phosphorus (P) and nitrogen (N).

The Hydrostor team includes high profile specialists in the field of mushroom growing. We are perfectly aware that the results depend on the type of soil and cultivation methods. Therefore, we invite you to cooperate and test our products in production conditions. Working with you, our specialists will help you choose the best options for your growing method.



Hydrostor sp. z o. o.

ul. Mikołaja Zyblikiewicza 11/1, 31-029 Kraków, Polska

tel:+48 12 399 49 59 e-mail: info@hydrostor.pl