



Black Forest Agro Fabric, Winter Protective Covering 50x1.6m 50g White Shade



link to the product:

<https://www.batna24.com/gb/p/agrotextile/black-forest-agro-fabric-winter-protective-covering-50x16m-50g-white-shade>

Price: **91.61 zł** gross / 74.48 zł net

Manufacturer: EXTRALINK



Referention number: DNXXGHJPLRMMML



Full product description

Protect your plants all winter long

Protect your crops from frosts, strong winds and excessive moisture loss. **Black Forest winter agro-textile** is a practical cover that creates **favorable conditions for the growth of plants**, protecting them from winter hazards. Thanks to its white color, it allows **controlled access to light**, which affects the stable development of plants.



Protection from frost and winter winds

Sudden drops in temperature can lead to crops freezing, while strong winds weaken plants and increase moisture loss. Agrofiber creates an additional insulating barrier, helping to maintain **stable growing conditions**. The cover also acts as a protection against sudden temperature changes - plants are less susceptible to damage from **night frosts**.



Reduce evaporation of water from the soil

In winter and early spring, **loss of soil moisture** can weaken plants, leading to dehydration. **Black Forest** agro-textile **helps reduce water evaporation**, resulting in better plant health and less need for watering.



Reduce weed growth and protect against pests

Uncontrolled growth of **weeds** can stifle crop development, competing with them for water and nutrients. Agro-woven fabric effectively limits their germination by blocking light from reaching the soil. In addition, **it provides a barrier to insects and pests**, reducing the risk of infestations and plant diseases.



Simple installation and wide application

Laying out the agro-woven fabric is quick and easy - just **cover the plants with it**, and fasten the edges with soil or pegs to prevent the material from moving in the wind. It is suitable for both **mulching the soil** and protecting larger crops in gardens, orchards and greenhouses.

