



Black Forest Agro Fabric, Winter Covering Agricultural Cloth 15x1m 70g White



link to the product:

<https://www.batna24.com/gb/p/agrotextile/black-forest-agro-fabric-winter-covering-agricultural-cloth-15x1m-70g-white>

Price: **35.95 zł** gross / 29.23 zł net

Manufacturer: EXTRALINK



Referention number: DNXGHIJPKRMMLM

Full product description

Take care of your plants in harsh winter conditions

Protect your crops from frost, wind and excessive evaporation of water from the soil. **Black Forest winter agro-textile** is a practical solution for farmers and gardeners that supports the development of plants, protecting them from adverse weather conditions. Thanks to the white structure of the material, it provides adequate light transmission, allowing plants to grow properly.



Protection from frost and winter winds

Frost and rapid temperature drops can weaken plants or completely destroy their structure. **Black Forest agro-textile creates an additional insulating layer** that helps keep the soil warm, reducing the risk of crop damage. Strong **winds** are also a threat - they can lead to soil drying out and mechanical damage to plants. By using **winter agro-textile**, you will reduce the impact of gusts, which will affect the better condition of seedlings.



Reduce evaporation of water from the soil

Excessive moisture loss is a problem, especially during snow-free periods. **Agrowoven fabric helps maintain proper hydration levels** by reducing evaporation of water from the soil. As a result, **plants stay well-watered**, and you save time and water for additional watering.



Protection against weeds and pests

Unwanted **weeds** can quickly drown out plant growth by competing with them for water and nutrients. **The agro-textile fabric restricts light from reaching the soil**, which slows weed germination and keeps the crop clean.



Easy application and versatile use

Installation of **the winter agro-textile** is quick and easy. **You just need to spread it loosely over the plants, and fix the edges with soil or pegs** to prevent the material from moving. Thanks to its flexibility and weather resistance, it can be used both in the garden, in agricultural fields and in the greenhouse.

