

DRY PROTECT™ SOLUTION

THE ANTI-TRANSPIRATION TEXTILE

THE MINERAL & ANTI-PERSPIRANT **TEXTILE SOLUTION**

PERMANENT FEELING OF WELL-BEING

DRY PROTECT™ has an antiperspirant action by eliminating moisture immediately. Its action inhibits the development of odors. Textiles are always fresh and clean.



NATURALLY-OCCURRING SUBSTANCE

DRY PROTECT® is made of of a 100% biosourced active ingredient: alum stone. Its naturalness index is 92.5%.

COMPLIANT & RESPONSIBLE

DRY PROTECT® does not contain any biocide. This responsible and sustainable solution can be exported worldwide. DRY PROTECT™ is a solution that respects people and the environment.

ECO-MICROENCAPSULATED TECHNOLOGY

Features a high-performance microencapsulated technology that ensures prolonged persistence and longlasting effectiveness.

Mechanism of action

DRY PROTECT™ is composed of Alum stone known for its cosmetic properties. It acts on the evacuation of humidity and allows a fast drying. Textiles remain fresh and clean without ever developing bad odor (odor free). Textiles require less washing, saving water, energy and wear.

Performance

The CENTEXBEL and INTERTEK laboratories prove the immediate performance of the humidity regulation, controlled by the AATCC 195 (2021) standard.



Moisture management capability on untreated fabric



The 3 odor development inhibition markers have been proven by the INTERTEK laboratory demonstrating the high anti-odor performance of DRY PROTECT™.









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Active treatment substances

The DRY PROTECT® technology is formulated with Alum stone, a biosourced active ingredient widely used in cosmetics. The naturalness index defined by the ISO 16128 standard, determines the **percentage of natural active ingredients, is 92.5%.** The life cycle of DRY PROTECT™ fabrics is ecological.

Safety and security

DRY PROTECT® technology has been tested and approved by two European dermatological dermatological laboratories in the framework of the evaluation of the risks of cutaneous irritations: Bio HC laboratory and Ita-Test laboratory. Dermatological tests (patch test) have demonstrated the harmlessness of the DRY PROTECT® solution.





Regulations & Certifications

DRY PROTECT™ technology meets OekoTex requirements. This solution is not a biocide. Also, **its export is possible worldwide**. DRY PROTECT™ complies with the European REACH, TCSA and RSL regulations.

Application process

DRY PROTECT™ technology makes textiles functional and optimizes body moisture management.

EXAMPLES OF TEXTILE SUPPORTS:



BEDDING ITEMS



SPORT CLOTHES



OUTDOOR CLOTHES



UNDERWEAR



CLOTHE

