

ADVANCED SUPPORT FOR JOINT, MUSCLE AND SPORTS PERFORMANCE RECOVERY

VERBALIEF™ is a powder extract obtained from Great Mullein leaves (*Verbascum thapsus* L.).



COMPOSITION

VERBALIEF™
% (W/W)

Total Polyphenols
(as verbascoside and derivatives)

9-11%

SUGGESTED DOSAGE: 300 MG/DAY

Thanks to its standardization in verbascoside and derivatives, **VERBALIEF™** combines clinical evidence after just 10 days of supplementation, supporting performance recovery as well as muscle and joint relief, with preclinical support on inflammation- and joint-related pathways.

Verbascum thapsus L. (commonly known as great mullein or common mullein) is a biennial herbaceous plant belonging to the Scrophulariaceae family. It is a very hardy and resilient plant able to grow in the Mediterranean area.

Benefits



SUPPORTS JOINT RELIEF AND MOBILITY



SUPPORTS MUSCLE FUNCTION AND FASTER RECOVERY



HELPS REDUCE POST-EXERCISE MUSCLE SORENESS



HELPS PRESERVE ENDURANCE-RELATED PERFORMANCE



Scientific evidence: after 10 and 28 days of supplementation



● SUPPORTS JOINT RELIEF AND MOBILITY

Physical effort places stress not only on muscles, but on the broader musculoskeletal system, where mobility and joint comfort play a key role in restoring functional ease. By supporting mobility- and stiffness-related outcomes, it helps promote a more fluid and comfortable return to movement.

● SUPPORTS MUSCLE FUNCTION AND FASTER RECOVERY

Designed for active individuals exposed to demanding physical effort, it supports a more favorable recovery profile after strenuous exercise while helping restore selected force- and function-related parameters linked to neuromuscular responsiveness.

● HELPS REDUCE POST-EXERCISE MUSCLE SORENESS (DOMS)

After intense activity, muscle soreness can become one of the main factors limiting comfort and continuity. Its clinical profile supports a reduction in post-exercise muscle soreness, helping ease the perceptual burden associated with demanding effort and promoting a more comfortable recovery experience.

● HELPS PRESERVE ENDURANCE-RELATED PERFORMANCE

Its recovery-oriented profile is also relevant from a functional performance perspective. By helping the body cope more effectively with exercise-related stress and supporting a more favorable return to readiness, it contributes to the preservation of endurance-related performance.

SELF-EVALUATION QUESTIONNAIRE

Percentage
of subjects
giving positive
answers.

