

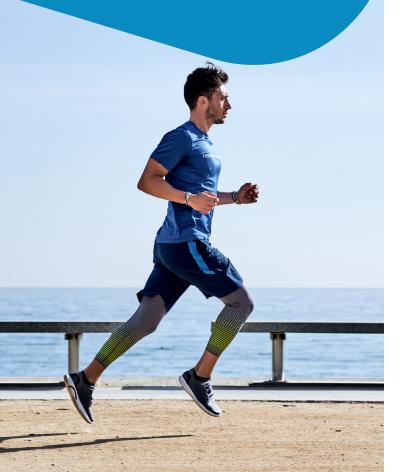
The natural solution FOR YOUR HEALTH

SOLUGEL® clinical satiety study



BIOACTIVE SOLUGEL® COLLAGEN PEPTIDES

SOLUGEL® consists of high-quality collagen peptides that are obtained from natural sources. By breaking down proteins enzymatically into smaller peptides, bioactive SOLUGEL® is obtained, and this can be easily absorbed by the human body.

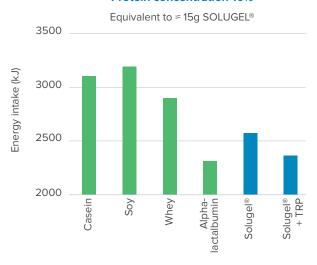


SOLUGEL® promotes long-lasting satiety and delays hunger

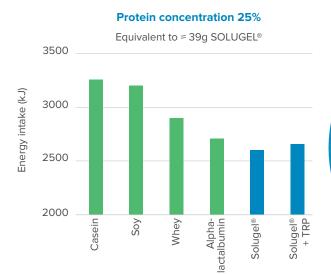
Dietary protein plays a significant role in body weight regulation, and one of the main reasons is its effect on satiety.

A randomized, single-blind clinical study, conducted with SOLUGEL® collagen peptides, evaluated the satiety effect of different proteins during breakfast and their impacts on the energy intake (EI) at lunch. This involved the measurement of appetite profile (Visual Analogue Scales, VAS) and EI.

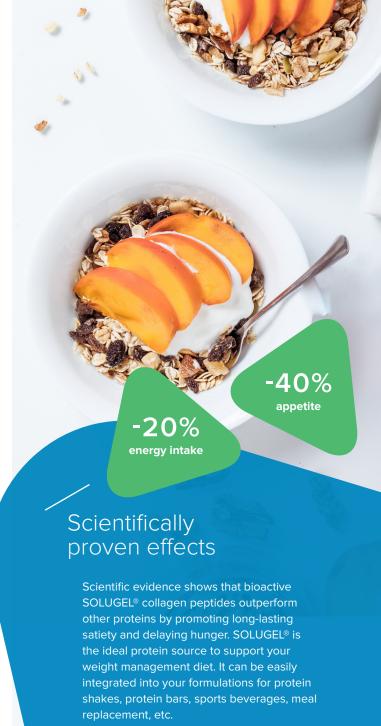
Protein concentration 10%



Results showed that breakfasts containing SOLUGEL® and SOLUGEL® + tryptophan (TRP) helped decrease energy intake (~20%) at lunch compared to casein and soy breakfasts at both 10% and 25% protein concentrations. The reduced energy intake of 20% was related to a ~40% reduction in appetite.



*More information about the clinical study available upon request (info@pbleiner.com).







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