





ALPAVIT Organic WPC 80

high-end quality



ORGANIC WHEY PROTEIN CONCENTRATE Outstanding quality of protein ESSENTIAL AND BRANCHED CHAIN AMINO ACIDS (BCAA) lightly sweet flavour PURE ODOUR





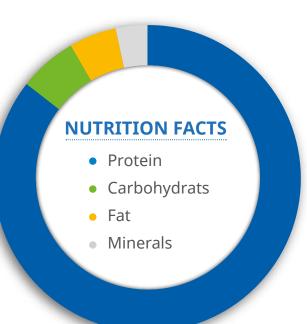


Strong Performance

For you and your customer



- Derived from fresh sweet whey using cutting-edge filtration technology
- Outstanding quality of protein due to gentle processing and drying
- Defined and well-balanced nutrient composition with a high content of essential and branched chain amino acids (BCAA)
- Pleasantly lightly sweet flavour
- Pure odour
- Organic certification (ABCERT DE Öko-006)



ALPAVIT Organic WPC 80:

Essential amino acids

in grams/100 g protein (approx. value)

Threonine	Thr	7.0
Valine	Val	5.7
Methionine	Met	1.7
Isoleucine	Ile	6.4
Leucine	Leu	10.3
Phenylalanine	Phe	3.1
Lysine	Lys	8.7
Tryptophane	Trp	2.4

Non-essential amino acids

in grams/100 g protein

Asparagine	Asp	10.5
Serine	Ser	4.8
Glutamine	Glu	17.6
Proline	Pro	5.9
Glycine	Gly	1.8
Alanine	Ala	4.9
Cystine	Cys	2.3
Tyrosine	Tyr	2.9
Histidine	His	1.7
Arginine	Arg	2.3

We take responsibility for ourselves as a company: Protecting the environment and resources

If you process high-quality natural products, you understand the importance of sustainable, legal and socially responsible company management which protects natural livelihoods.



- No additives
- No preservatives
- No other allergens than milk products
- No genetical modification

- No ingredients from genetic engineering
- No irradiation treatment
- No residual solvents
- No antibiotics



Regional. International. Informal. Progressive.





ALPAVIT is part of the private Champignon-Hofmeister Group – with over 100 years of brand experience in one of the most tradition-steeped and successful companies in German dairy production. Within the Group, ALPAVIT is focusing on manufacturing and distributing dried milk and whey products. ALPAVIT is known internationally thanks to its years of experience, innovative power and outstanding customer service.

