Angeopro

Yeast Protein from Fermentation

Redefining Future Proteins

Animal Free | Non-GMO | Allergen Free | Lactose Free



Easy to Digest & Absorb

92.7%

Absorption rate comparable to whey protein

High-Quality Complete Protein

PDCAAS=1.0

Balanced essential amino acids, higher than soy protein

Sports & Elderly Nutrition

≥21% Branched-chain Amino Acids

≥5% Arginine

≥7% Lysine

What is Angeopro Yeast Protein?

Angeopro™ yeast protein,derived from *Saccharomyces cerevisiae* (Baker's Yeast), is processed via enzymatic hydrolysis, extraction, purification, separation, and drying. Its main nutritional component is protein, with a content of over 80%.

- Derived from the fermentation of *Saccharomyces cerevisiae*
- Contains 80%-90% protein with a PDCAAS of 1.0
- Complete protein with all 9 essential amino acids
- High bioavailability, digestibility > 90%
- Proven gut health and muscle synthesis support

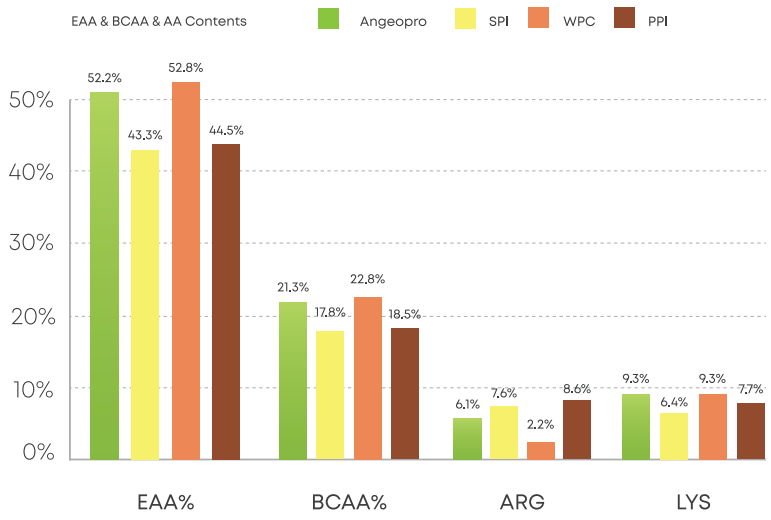


Angeopro

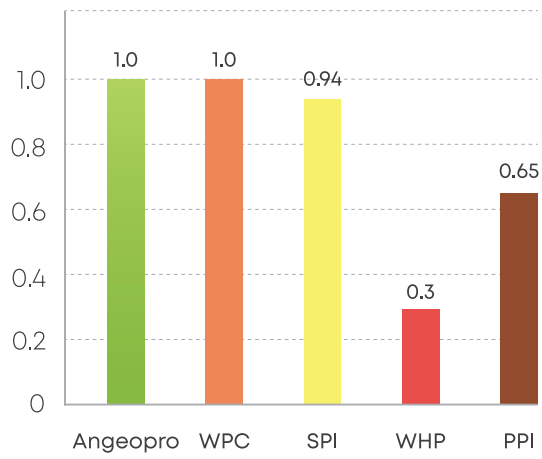
- Gluten-free, lactose-free, GMO-free, allergen-free
- Neutral taste, light to drink
- Eco-friendly and sustainable
- High content of Branched-Chain Amino Acids (BCAAs) (>21.0g/100g protein)
  Rich in Leucine (~9.0g/100g protein)
  Arginine (~6.0g/100g protein)

Comprehensive, Balanced High-Quality Protein

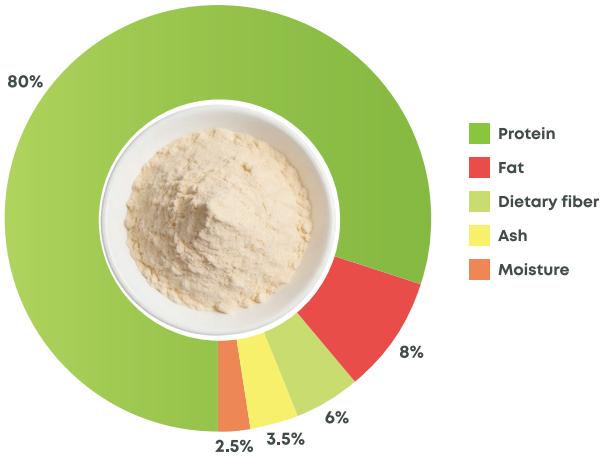
Comparison of Amino Acid Content in Different Proteins



PDCAAS of Different Proteins (Children over 3 years and Adults)



Ideal Nutritional Structure



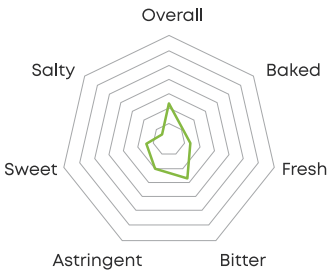
Sodium	<400 mg/100g
Saturated Fat	<2.0 g/100g
Cholesterol	<0.8 mg/100g
Trans Fatty Acid	<0.2 g/100g
Sugar	<0.35 g/100g

Gluten-free | No Pesticide Residue
Hormone-free | Antibiotic-free

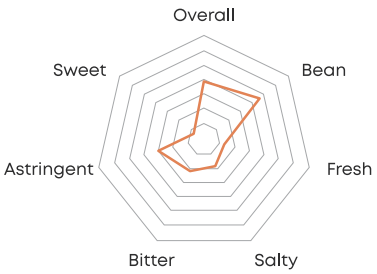
Mild Flavor and Neutral Taste

Comparison of aroma and taste between Angeopro yeast protein and a commercial soy protein isolate product (internal test data)

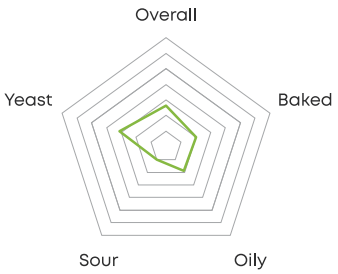
Angeopro Yeast Protein



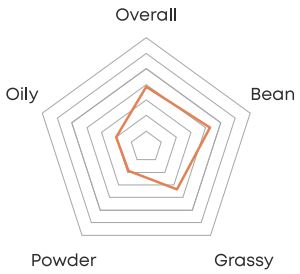
Commercial Soy Protein Isolate



Angeopro Yeast Protein



Commercial Soy Protein Isolate



Sufficient Clinical Research Evidence

Changes in Lean Body Mass Before and After Intervention
*Significant difference compared to placebo group

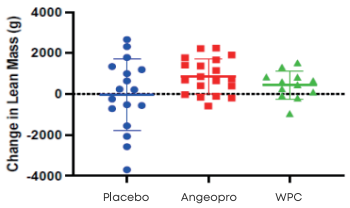
	Placebo	Angeopro	WPC
Max Bench Press Weight Change (kg)	2.43	5.47a	5.83
80% Bench Press Reps (n)	2.21	1.16b	6.18
Total Lean Muscle Change (g)	-99.1	867.14a	439.7

*a significant difference to placebo group ($p < 0.05$)
*b significant difference to WPC group ($p < 0.05$)

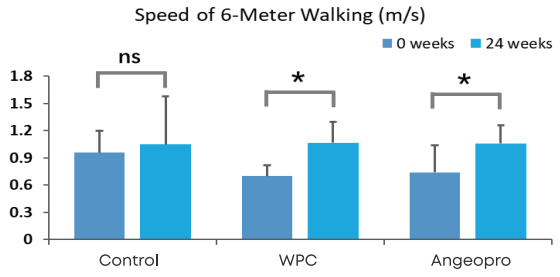
(Bai, Huijing, et al. The Impact of Oral Whey Protein and Yeast Protein Supplementation for 6 Months on Skeletal Muscle Mass, Strength, and Function in the Elderly. Food Science & Nutrition, vol. 14, 2026, p. e71552.)

Changes in Muscle Mass and Exercise Performance Before and After Intervention
(Middle-aged and elderly, 40g product daily (approx. 32g protein), lasting 8 weeks)

Figure 1 – change in lean mass after 8 weeks

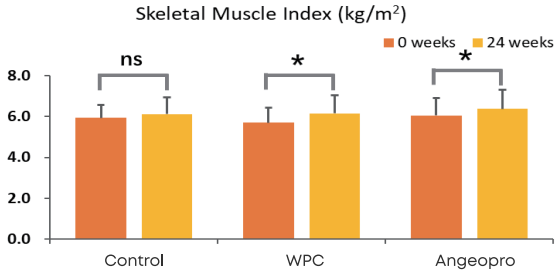


Changes in Walking Speed Before and After Intervention



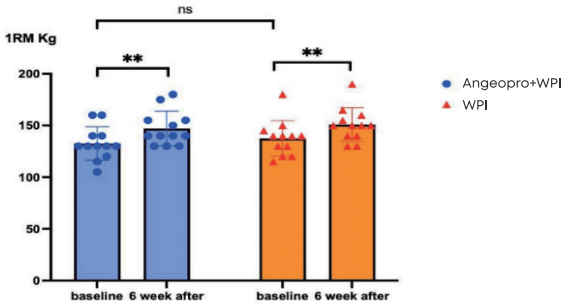
Control: Placebo Group WPC: Whey Protein Concentrate Group
Angeopro: Angeopro Yeast Protein Group

Changes in Skeletal Muscle Index Before and After Intervention



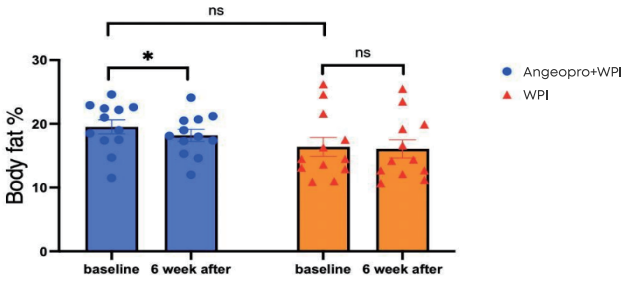
(Middle-aged and elderly, 20g product daily (approx. 16g protein), lasting 24 weeks)

Changes in Athletes' Maximum Squat Weight Before and After Intervention



Angeopro+WPI: 1:1 Blend
WPI: Whey Protein Isolate

Changes in Athletes' Body Fat Percentage Before and After Intervention



(National first-level basketball players, protein supplementation 30g daily (approx. 24g protein), combined with resistance training, lasting 6 weeks)

Certifications and Claims

- No Animal Origin, Vegetarian
- Non-GMO
- Free From Common Allergens
- Low Carbon Footprint
- Halal and Kosher certified
- Self-Affirmed GRAS

Related Honors

- 7th iSEE Global Food Innovation Award
- 2025 IFE International Food & Drink Exhibition World Food Innovation Award "Best Ingredient Innovation Award"

Applications	Features
Sports Nutrition	High levels of branched-chain amino acids (BCAAs), promoting muscle repair and growth; low foaming properties and excellent reconstitution characteristics, delivering an exceptional user experience.
Meal Replacement & Weight Management	Slow-digesting, sustained-release properties for continuous nutrient supply and prolonged satiety.
Family Nutrition	The third source of high-quality protein, bringing more balanced nutrition to the daily life.
Dairy Products **Beverages** **Snacks** **Bakery** **Meat Products**	Mild flavor, neutral taste, high stability & compatibility — seamlessly integrates into food & beverage systems to boost nutritional quality.

Applications

Yeast Protein Powder

For Protein Supplement

Ingredients	g/100g
Angeopro Yeast Protein	**92**
Inulin	3.97
Cocoa Powder	1.50
Vanilla Flavouring	0.80
Monk Fruit Extract	1.00
Steviol Glycosides	0.40
Guar Gum	0.25
Salt	0.08



- Featuring 72% protein and 20g/100g BCAAs. Lactose free.
- Supports muscle growth and prevents muscle loss.

Nut Dark Chocolate Protein Bar

Ingredients	g/100g
Soy Protein Isolate	18
Angeopro Yeast Protein	**10**
Whey Protein	10
Maltitol Syrup	39
Nuts	20
Orange Peel	3
Salt	0.1
Dark Chocolate	As needed



- High protein(32g/100g), low-fat, gluten-free.
- Slow digestion, high absorption.

Sports Functional Clear Protein

Grapefruit Flavor

Ingredients	g/100g
Angeopro Yeast Protein S80-A	**5**
Sugar	5
Cyclodextrin(From Corn Starch)	2
Flavourings	0.14
Taurine	0.1
Guarana Extract	0.05
Sodium Citrate	0.05
Vitamin C	0.03
Sucraselose	0.012
Angeotide Yeast Extract KA324	0.005
Citric Acid	Adjust pH to 4.2
Vitamin B1	0.002
Vitamin B6	0.002
Water	Balance with water to 100



- Crystal clear & Refreshing taste.
- Packed with protein for daily needs.
- Delivers rapid fuel for high-intensity recovery and peak performance.

High Protein Puffed Cereal

Ingredients	g/100g
Corn Grits	74.3
Angeopro Yeast Protein	**25.0**
Calcium Carbonate	0.5
Erythritol	0.2



- Non-fried, high-protein, high-fiber.
- Ideal meal replacement for weight management.

Vegan Ice Cream Premix

Chocolate Flavor

Ingredients	g/100g
Vegetable Oil Powder	30.65
Sugar	39
Angeopro Yeast Protein	**16**
Alkalied Cocoa Powder	8
Chocolate Mass Granulas	5
Stabilizers	1.3
D-Sodium Erythorbate	0.05



- Featuring 6% high-quality protein in the finished product.
- 100% vegan. Free from artificial flavouring. Trans-fat free.

Yeast Protein Powder

Matcha Flavor

Ingredients	g/100g
Angeopro Yeast Protein	**90.0**
Inulin Powder	6.46
Gardenia (Concentrated Juice) Powder Green	1.5
Matcha Powder	0.6
Monk Fruit Powder MOV19	0.05
Sucralose	0.06
Milk Flavouring	0.7
Matcha Flavouring	0.5
Angeotide Yeast Extract KA324	0.13



- 78% High-quality protein content.
- Allergen-free. Lactose-free. Prebiotic-Enhanced.
- Ideal supplementation for athletes and active lifestyles.

Angel

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https://en.angelyeast.com/