

STRAWBERRY FLAVOURED PROTEIN DRINK POWDER WITH SUGARS AND SWEETENER

FORTIFIED FOOD

PROTEIN CONTRIBUTES TO GROWTH AND TO THE MAINTENANCE OF MUSCLE MASS.

¹ZINC CONTRIBUTES TO THE MAINTENANCE OF NORMAL TESTOSTERONE LEVELS IN THE BLOOD.

RECOMMENDED USE: Mix 1 serving powder (30 g = 1 scoop = 2 heaped tablespoons) with 300 ml water in a shaker bottle. On training days consume 1 serving immediately after training. On resting days consume 1 serving in the afternoon.

INGREDIENTS: whey protein isolate 75% [whey protein isolate, emulsifier: lecithins (soy)], micronized creatine monohydrate 11.4%, L-Glutamine, flavourings, creamer [partly hydrogenated coconut fat, skimmed milk powder, emulsifiers (E471, E472a), glucose syrup, sucrose, milk protein, stabiliser (potassium phosphates), anti-caking agent (calcium phosphates)], acid (citric acid), L-Arginine alpha-ketoglutarate, thickeners (carrageenan, xanthan gum), emulsifier: lecithins (soy), anti-caking agent (silicon dioxide), L-Tryptophan, salt, sweetener (sucralose), zinc bisglycinate, nicotinamide, nicotinic acid, colour (Allura Red AC)⁴. ⁴Allura Red AC: May have an adverse effect on activity and attention in children. Made in a plant that manufactures milk, egg, gluten, soy, crustaceans, sulphur dioxide and nuts containing foods.

BEST BEFORE (day/month/year): See in the white field (LOT/EXP). Store product tightly closed, in a cool, dry place.

WARNINGS: Not for use by individuals with under the age of 18 or those with medical condition. Do not use if pregnant or nursing.



Origin: EU
Net weight: **2270 g**
BioTechUSA
Distributed by BioTech USA Kft.
1033 Budapest, Huszti út 60., Hungary.



* BioTechUSA operates FSSC 22000 and ISO 22000 food safety management system and ISO 9001 quality management system. The facility is HACCP, GMP and HALAL certified.

BioTechUSA™

ISO WHEY ZERO BLACK

ANABOLIC WHEY PROTEIN ISOLATE

90% PROTEIN | **STRAWBERRY FLAVOURED**

LACTOSE FREE | **SUGAR FREE** | **GLUTEN FREE** | **PALM OIL FREE**

3 G CREATINE PER SERVING | **TESTOSTERONE MAINTENANCE¹**

2270 grams (75 servings)



Nutrition Facts Serving size: 30 g Servings per container: 75 Daily amount: 1 serving (30 g)			
	100 g	RP ² (100 g)	30 g
Energy	1728 kJ/408 kcal	20%	518 kJ/122 kcal
Fat	3.0 g	4%	0.9 g
- of which saturates	1.5 g	8%	0.5 g
Carbohydrate	4.4 g	2%	1.3 g
- of which sugars	2.2 g	2%	0.7 g
Protein	90 g	180%	27 g
Salt	1.4 g	23%	0.42 g
² Reference intake of an average adult (8400 kJ/2000 kcal).			
Vitamin and mineral			
	100 g	NRV ³	30 g
Niacin	13.3 mg	83%	4.0 mg**
Zinc	4.9 mg	49%	1.5 mg
³ Nutrient reference value for adults.			

Sugar free: <0.5 g sugar/100 ml ready to drink product. Gluten free according to EU regulation. Lactose free: <0.1 g lactose/100 ml ready to drink product.

Other active ingredients	in 30 g
Micronized creatine monohydrate	3413 mg
- of which creatine	3000 mg
L-Glutamine	1050 mg
L-Arginine alpha-ketoglutarate	315 mg
Zinc bisglycinate	7 mg
NAD precursors and metabolites	
L-Tryptophan	75 mg
Nicotinamide, nicotinic acid	**

Average amino acid content in 1 serving (30 g):					
	Essential Amino Acids (EAAs)	Conditionally Essential Amino Acids (CAAs)	Nonessential Amino Acids (NAAs)		
Histidine	356 mg	Arginine	640 mg	Alanine	910 mg
Isoleucine•	1093 mg	Cysteine	606 mg	Aspartic acid	2033 mg
Leucine•	2008 mg	Glutamine and Glutamic acid	4333 mg	Glycine	341 mg
Lysine	1746 mg	Proline	1050 mg	Serine	903 mg
Methionine	447 mg	Tyrosine	566 mg		
Phenylalanine	607 mg				
Threonine	1229 mg				
Tryptophan	400 mg				
Valine•	1057 mg				
	8943 mg		7195 mg		4187 mg
•Total BCAAs: 4158 mg					



LOT / EXP

FR: Décoller ici pour lire la version française. PL: Należy oddzielić etykiety, aby zapoznać się z wersją polską. HU: A kívánt nyelvű leírást a címkéti DE: Für die gewünschte Sprache bitte das Etikett abtrennen. ES: Abrir la etiqueta para el idioma deseado. IT: Sollevare l'etichetta per l'italiano. PT: Abrir o rótulo para a língua desejada. SE: Öppna etiketten för önskat språk. SK: Pre požadovaný jazyk odlepte etiketu.

FR | PL | HU | DE | ES | IT | PT | SE | SK