

ISO WHEY ZERO CLEAR-RED BERRY FLAVOURED RE-FRESHING PROTEIN DRINK POWDER WITH WHEY PRO-TEIN ISOLATE, SUGARS AND SWEETENER

RECOMMENDED USE: Mix 1 serving powder (25 g = 1 scoop = 2 heaped tablespoons) with 300 ml water in a shaker bottle. After shaking the mixture, leave it for a few minutes until the natural foam settles. Drink whenever you need a refreshment.

INGREDIENTS: whey protein isolate (**milk**) 96%, flavourings, acid (citric acid), creamer [partly hydrogenated coconut fat, skimmed **milk** powder, emulsifiers (E471, E472a), glucose syrup, sucrose, **milk** protein, stabiliser (potassium phosphates)], sweetener (sucralose), defoamer [anti-foaming agents (dimethyl polysiloxane, silicon dioxide)], colour (Allura Red AC)¹. ¹Allura Red AC: May have an adverse effect on activity and attention in children.

Made in a plant that manufactures milk, egg, soy, peanuts, nuts, celery, fish, crustacean, molluscs and sulphur dioxide containing foods.

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

BioTechUSA™
Distributed by BioTech USA Kft. 1033
Budapest, Huszti út 60., Hungary



Net weight:
500 g
Place of provenance:
EU



RAL10029051100G



LOT / EXP

BioTechUSA™

ISO WHEY ZERO CLEAR

REFRESHING PROTEIN DRINK POWDER
WITH WHEY PROTEIN ISOLATE

RED BERRY FLAVOURED

LACTOSE
FREE

SUGAR
FREE

GLUTEN
FREE

500 grams (20 servings)



Average nutrition facts

Serving size: 25 g | Servings per container: 20

	100 g	RI** (100 g)	25 g
Energy	1498 kJ/353 kcal	18%	375 kJ/88 kcal
Fat	0.7 g	1%	<0.5 g
-of which saturates	0.3 g	2%	<0.1 g
Carbohydrate	2.2 g	<1%	0.6 g
-of which sugars	<0.5 g	<1%	<0.5 g
Protein	84 g	168%	21 g
Salt	<0.01 g	<1%	<0.01 g

**Reference intake of an average adult (8400 kJ/2000 kcal).

Lactose free: <0.1 g lactose/100 g ready to drink product prepared with water.

Sugar free: <0.5 g sugar/100 ml ready to drink product prepared with water.

Gluten free according to EU regulation.

Average amino acid content in 1 serving (25 g):

Essential Amino Acids (EAAs)		Conditionally Essential Amino Acids (CAAs)		Nonessential Amino Acids (NAAs)	
Histidine	393 mg	Arginine	526 mg	Alanine	1004 mg
Isoleucine•	1205 mg	Cysteine	669 mg	Aspartic acid	2243 mg
Leucine•	2215 mg	Glutamine and Glutamic acid	3621 mg	Glycine	376 mg
Lysine	1926 mg	Proline	1158 mg	Serine	996 mg
Methionine	493 mg	Tyrosine	624 mg		
Phenylalanine	670 mg				
Threonine	1356 mg				
Tryptophan	359 mg				
Valine•	1166 mg				
9783 mg		6598 mg		4619 mg	

•Total BCAAs (Branched-chain amino acids): 4586 mg