



CARBOHYDRATES



POST-EXERCISE



MINERAL
SALTS



PROTEINS AND
AMINO ACIDS



SUPPLEMENTS



CHILDREN AND
YOUNG ATHLETES

infisport
SCIENCE NUTRITION.



Chocolate



Strawberry

ISO PRO-T[®]

Formulated to combat muscle wasting and/or increase muscle mass.

ISO PRO-T combines high quality whey isolate (ISOLAC[®]) allowing a high biological value protein intake together with vitamin B6. Flavoured drink powder with sweetener.

INGREDIENTS:

MILK protein (WHEY protein isolate (ISOLAC[®]) and emulsifier SOYA lecithin), defatted cocoa powder, flavouring, sweetener sucralose, pyridoxine hydrochloride (vitamin B6).

INSTRUCTIONS:

Dissolve 3 scoops (30 g) in 250 ml of water and drink twice a day, outside the two main meals. Contains measuring scoop.

NET WEIGHT:

1 Kg (33 services)

STORAGE:

Once the container is opened, close tightly and store in a cool, dry place.

BEFORE

DURING

AFTER



isolac
WHEY PROTEIN ISOLATE

PRODUCT MANUFACTURED WITH CERTIFIED
SUPPLIER UNDER REGULATIONS:





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NUTRITIONAL INFORMATION:

	100 g	30 g**	60 g
Energy value	1545 kJ 364 kcal	464 kJ 109 kcal	927 kJ 219 kcal
Fats	1,9 g	0,6 g	1,1 g
Of which:			
Saturated fatty acids	1,5 g	0,5 g	0,9 g
Carbohydrates	2,3 g	0,7 g	1,4 g
Of which:			
Sugars	1,2 g	<0,5 g	0,7 g
Proteins	83 g	25 g	50 g
Salt	0,47 g	0,14 g	0,28 g
VITAMIN:			
Vitamin B6	1,6 mg (114% NRV*)	0,48 mg (34% NRV*)	0,96 mg (69% NRV*)

*NRV: Nutrient Reference Values

AMINOGRAM FOR PRODUCT SERVICE

	Essential Amino Acids			Non Essential Amino Acids			
	100 g	30 g**	60 g	100 g	30 g	60 g	
	Leucine	8,97 g	2,69 g	5,38 g	Glutamine	16,47 g	4,94 g
Isoleucine	6,60 g	1,98 g	3,96 g	Arginine	1,73 g	0,52 g	1,04 g
Valine	6,03 g	1,81 g	3,62 g	Aspartic acid	9,63 g	2,89 g	5,78 g
Lysine	8,87 g	2,66 g	5,32 g	Serine	4,50 g	1,35 g	2,70 g
Phenylalanine	2,53 g	0,76 g	1,52 g	Proline	5,50 g	1,65 g	3,30 g
Threonine	6,43 g	1,93 g	3,86 g	Alanine	4,77 g	1,43 g	2,86 g
Tryptophan	1,47 g	0,44 g	0,88 g	Glycine	1,37 g	0,41 g	0,82 g
Methionine	1,97 g	0,59 g	1,18 g	Tyrosine	2,43 g	0,73 g	1,46 g
Histidine	1,40 g	0,42 g	0,84 g	Cysteine	2,17 g	0,65 g	1,30 g