



ISO SPORT WHEY

- 30 g of protein per serving
- Ultra low in carbs & fat
- Banned substance tested – Informed Choice certified
- No artificial sweeteners, colours, or flavours
- Available sizes: 908 g and 2.27 kg
- Available flavours:
 - Creamy Vanilla
 - Rich Chocolate
 - Creamy Coconut—**NEW**



HIGH GRADE WHEY PROTEIN ISOLATE FORMULA

OUR HIGHEST QUALITY WHEY

Protein helps build and repair body tissues (like lean muscle), and helps build antibodies. Whey isolate protein is considered by most athletes and coaches as the ultimate "gold standard" protein.

PVL ISO SPORT WHEY is our cleaner, leaner and faster absorbing whey isolate formula. It mixes easily and tastes great. This low carb, low fat formula, free from artificial colours, flavours, and sweeteners, we believe is the best choice for the elite athlete.

Plus, it's certified by Informed Choice, so you know it's been tested for banned substances by the world class sports anti-doping lab – LGC.

Ingredients*: Undenatured cold-filtered whey protein (isolated from milk), natural flavours, sea salt, guar gum, purified stevia leaf extract, lecithin, digestive blend (chicory root extract, cinnamon, lactase enzyme, protease enzyme, probiotic *Lactobacillus fermentum*), potassium citrate.

Contains milk (whey), soy lecithin. Produced in a facility that also handles ingredients from egg, peanut, wheat, tree nut (hazelnut). Formulated without artificial: sweeteners, preservatives, colours or flavours.

■ *Creamy Vanilla Flavour.

Nutrition Facts Valeur nutritive

Per 1 scoop / par 1 mesure (~36 g)

| Amount Teneur | % Daily Value % Valeur quotidienne |
|--|---------------------------------------|
| Calories / Calories 140 | |
| Fat / Lipides 1.5 g | 3 % |
| Saturated / saturés 0.5 g | |
| + Trans / trans 0 g | 4 % |
| Cholesterol / Cholestérol 20 mg | 7 % |
| Sodium / Sodium 150 mg | 6 % |
| Potassium / Potassium 230 mg | 7 % |
| Carbohydrate / Glucides 2 g | 1 % |
| Fibre / Fibres 1 g | 0 % |
| Sugars / Sucres 1 g | |
| Protein / Protéines 30 g | |
| Vitamin A / Vitamine A | 0 % |
| Vitamin C / Vitamine C | 0 % |
| Calcium / Calcium | 15 % |
| Iron / Fer | 5 % |

