

Product Comparison BOOST® High Protein vs. BOOST Plus® vs. BOOST® VHC

Per serving

Product Name	Boost [®] High Protein Nutritional	Boost Plus®	Boost® VHC Very High Calorie
	Drink	Nutritional Drink	Nutritional Drink
Serving Size	237 mL	237 mL	237 mL
Calories (kcal)	240	360	530
Feeding Type	Oral	Oral	Oral
Nutritional Applications	General oral supplement	Inadequate oral intake.	Inadequate oral intake.
	needs. Increased protein	Increased energy needs.	Increased energy needs.
	requirements. Reduced	Weight gain or maintenance.	Weight gain or maintenance.
	appetite. Inadequate oral	Malnutrition. Fluid	Fluid restriction. Volume
	intake. Malnutrition.	restriction. Volume	sensitivity. Malnutrition.
		Intolerance. Supplemental or	
		interim sole-source nutrition.	
Suitable Diets	Suitable for lactose	Suitable for lactose	Suitable for lactose
	intolerance. Not for individuals	intolerance. Not for	intolerance. Not for
	with galactosemia. Gluten-	individuals with	individuals with
	Free. Kosher.	galactosemia. Gluten-Free.	galactosemia. Gluten-Free.
		Kosher.	Kosher. Fluid Restricted.
Caloric Distribution Protein	33%	15%	17%
(% of kcal)	35,0		27,0
Protein Sources	Milk Protein Concentrate,	Milk Protein Concentrate,	Acid Casein (Milk),
	Calcium Caseinate (Milk),	Soy Protein Isolate	Soy Protein Isolate
	Sodium Caseinate (Milk),		
	Soy Protein Isolate		
Protein (g)	20	14	22
NPC:N Ratio	52:1	137:1	126:1
Caloric Distribution Fat	23%	35%	44%
(% of kcal)	23/6	33/6	44/0
Fat Sources	Canola Oil	Canola Oil	Canola Oil
Total Fat (g)	6	14	26
Caloric Distribution Carbs	44%	50%	39%
(% of kcal)	44%	30%	33%
Carb Sources	Glucose Syrup,	Glucose Syrup,	Glucose Syrup,
	Sugar	Sugar	Sugar
Total Carbohydrates (g)	28	45	52
Sodium (mg)	220	170	280
Potassium (mg)	450	360	420
Calcium (mg)	350	360	250
	350		
	300	250	250
Phosphorus (mg) Free Water (%)			

All product information is obtained from available product literature on the date of publication and is subject to change. To verify current or specific nutritional information, please consult the manufacturer. All formula substitutions must be based on the clinical judgement of the patient's healthcare professional. Alternatives may not be nutritionally comparable or equivalent in all respects. Any questions regarding appropriateness of a particular product for a patient must be directed to the patient's healthcare professional. Values not available or published at the time data was entered are indicated with (---). Some products may contain common food allergens. The ingredient statement on the product label should be carefully reviewed for any patient with food allergies. For assistance with or questions about Nestlé Health Science products, please call Nestlé Health Science at 1-800-422-ASK2 or go to www.nestlemedicalhub.com/products. Unless otherwise indicated, all trademarks are owned by Société des Produits Nestlé S.A., Vevey, Switzerland. © 2024 Nestlé. All rights reserved.