

Gelatein®

Sugar-free oral nutrition supplement

Fruit Punch, Lime, Orange, and Grape Flavors



- 20 g protein
- Low electrolytes

FEATURES AND SPECIFICATIONS

Kcal/mL.....	0.68
Caloric Distribution (% of kcal)	
Protein.....	99%
Carbohydrate.....	1%
Fat.....	0%

Protein Source:

Hydrolyzed collagen
Whey protein isolate

HCPCS Code: A9270

Appropriate for these diets:

Clear Liquid, Low Fat, Cholesterol
Modified, Gluten Free, Fluid Restricted,
Carbohydrate Controlled, Dysphagia
Thickened Liquid

Allergen: Milk

Lactose Free

Contains no Vitamin K. Contains citrus.

Shelf Life: 18 months

Shelf stable

Ordering information:

Item Number	Case UPC	Billing Code	Packaging
11691 Orange	5-07-94688-11691-1	94688-0116-91	36/4 fl. oz. single serve cups
11692 Lime	5-07-94688-11692-8	94688-0116-92	36/4 fl. oz. single serve cups
11693 Fruit Punch	5-07-94688-11693-5	94688-0116-93	36/4 fl. oz. single serve cups
11681 Grape	5-07-94688-11681-2	94688-0116-81	36/4 fl. oz single serve cups

Appropriate for nectar, honey, and pudding thick consistency diets.

Aligns with IDDSI Level **4** **EXTREMELY THICK**

A convenient and good tasting high protein, sugar-free snack:

Pressure injury and wound healing
Bariatric/Gastric surgery
Renal Disease
Pre and Post operative surgery
Chronic diarrhea
COPD
Oncology
Fat Malabsorption
HIV/Aids
Protein Malnutrition

For oral use only.

Not a sole source of nutrition.

NOT FOR PARENTERAL USE

FOR THE DIETARY MANAGEMENT OF PROTEIN DEFICIENCY

Gelatein® has been called the best tasting protein supplement available. It provides 20 grams of sugar-free protein in a great tasting gelatin dessert. *Simply Delicious!* This is a shelf stable product that contains a concentrated amount of protein which is sugar free, gluten free, lactose free and suitable for a clear liquid diet, restricted electrolyte diets and also suitable for the dysphagia diet.

Each 4 fl oz. serving provides almost twice as much protein as found in typical supplements and the citrus flavors provide a pleasant change of taste for your patients, improving compliance.

Increased protein requirement or conditions requiring protein.^{5,6,12,38}

Ingredients (Orange): Water, Protein (from collagen hydrolyzate and whey protein isolate), Malic Acid, Carrageenan and Locust Bean Gum, Natural Flavors, Potassium Citrate, L-Tryptophan, Sucralose, Acesulfame Potassium, Potassium Sorbate and Sodium Benzoate (preservatives), Yellow 6. **Contains Milk.**

Ingredients (Lime): Water, Protein (from collagen hydrolyzate and whey protein isolate), Malic Acid, Carrageenan and Locust Bean Gum, Natural Flavor, Potassium Citrate, L-Tryptophan, Sucralose, Acesulfame Potassium, Potassium Sorbate and Sodium Benzoate (preservatives), Yellow 5, Blue 1. **Contains Milk.**

Ingredients (Fruit Punch): Water, Protein (from collagen hydrolyzate and whey protein isolate), Malic Acid, Carrageenan and Locust Bean Gum, Natural Flavors, Potassium Citrate, L-Tryptophan, Sucralose, Acesulfame Potassium, Potassium Sorbate and Sodium Benzoate (preservatives), Red 40. **Contains Milk.**

Does not contain strawberries.

Ingredients (Grape): Water, Protein (from collagen hydrolyzate and whey protein isolate), Malic Acid, Carrageenan and Locust Bean Gum, Natural Flavors, Potassium Citrate, L-Tryptophan, Sucralose, Acesulfame Potassium, Potassium Sorbate and Sodium Benzoate (preservatives), Red 40, Blue 1. **Contains Milk.**

Suitable for the Dysphagia Diet.

Nutrition Facts		Lime Flavor	Grape Flavor
Serving Size: 1 Cup (4 fl.oz./118 mL)			
Amount Per Serving			
Calories	80	80	90
% Daily Values*			
Total Fat 0g	0%	0g 0%	0g 0%
Saturated Fat 0g	0%	0g 0%	0g 0%
Trans Fat 0g		0g	0g
Cholesterol 0mg	0%	0mg 0%	0mg 0%
Sodium 30mg	1%	25mg 1%	45mg 2%
Potassium 120mg	2%	136mg 2%	160mg 4%
Phosphorus 0mg	0%	0mg 0%	3mg 0%
Total Carbohydrate <1g	0%	<1g 0%	2g 1%
Dietary Fiber <1g	3%	<1g 3%	<1g 3%
Total Sugars 0g		0g	0g
Includes 0g Added Sugars	0%	0g 0%	0g 0%
Protein 20g		20g	20g
Vit. D 0mcg	0%	0mcg 0%	0mcg 0%
Calcium 52mg	4%	57mg 4%	20mg 2%
Iron 0mg	0%	0mg 0%	0mg 0%
Vit. K 0mcg	0%	0mcg 0%	0mcg 0%

* The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.