

PRODUCT NAME: Fresubin HP® Protein Powder

Major Ingredients: Carbohydrate, Protein, Fat, Vitamins & Minerals

Pack Size: 400 gm Plastic Jar (Vanilla Flavor)

Indication:

CKD Patient on dialysis, critically ill patient on fluid restriction, dietary management of patients with or at risk of malnutrition, who are not able to meet their nutritional requirements by ordinary foods alone. Patients with increased energy and protein needs and fluid restrictions, e.g. Older people, Renal failure requiring dialysis, Cardiovascular disease, Wound healing, and pressure ulcers.

Key Benefits:

- Calories Dense (**2Kcal/ml**), **low fluid volume**.
- High in protein → **10 g protein/100 ml to meet increased protein needs in a low volume (Blend of Whey and Casein protein)**.
- Low electrolytes.
- Calorie Distribution (**Protein: Fat: Carbohydrate- 18:47:35**)
- Contains **prebiotic with dietary fiber** to support normal gut function.
- Reduced Electrolytes and With Free amino acids to preserve renal function.
- Provides **29 essential Vitamins and Minerals**.
- **Gluten free, sucrose free**.
- Clinically **Lactose free**.
- Suitable for **Oral** as well as **Tube Feeding**.

Dosage:

- **Recommended Usage:** One serving (42 g) per day or as suggested by healthcare professional.
- **Recommended Duration of Use:** As suggested by healthcare professional.
- **For TUBE FEEDING:** May be delivered by gravity or by pump. The flow rate volume depends on individual's condition and tolerance.

Administration:

To prepare feed, take 42 g (approx. 3 leveled scoops) of Fresubin® HP powder in 60 ml lukewarm / potable water. Stir well until the powder is evenly dispersed. The total feed volume would be approx. 100 ml. Upon reconstitution consume immediately.

Osmolality:

1514 mOsmol/kg. (When reconstituted with water as per instructions for use).

Interaction:

There are no known drug interactions and none well documented.

Contraindications:

Hypersensitivity to any of the ingredient of this product.

Pregnancy & Lactation:

Pregnancy Category: Not Classified.

Self Life:

The Shelf life is 18 months.

Storage Condition:

After use, close the lid of jar tightly and store in cool, dry & hygienic place (not in refrigerator) and away from direct sunlight. Once opened consume the contents within 2 weeks.

Therapeutic Class:

Enteral nutritional preparations

PRODUCT NAME: Fresubin® DM Protein Powder

Major Ingredients: Carbohydrate, Protein, Fat, Vitamins & Minerals

Pack Size: 400 gm Plastic Jar (Cardamom Flavor)

Indication:

Type II Diabetes, Stress hyperglycemia due to insulin resistance, acute/ chronic disease, surgical stress, infection.

Key Benefits:

- Balanced nutritional supplement designed for adults for helping manage blood glucose response.
- Has modified carbohydrate profile, **Low Glycemic Index (GI)**.
- High-quality triple blend protein (**Casein, Whey & Soy**) with **PDCAAS value 1**.
- **Iso Caloric diet** having calorie density of **1Kcal/ ml**.
- Rich in **Fiber and Fructo oligosaccharides** for healthy gut function.
- Enriched with **34 Vitamins & Minerals**.
- Free from **Lactose, Sucrose, Cholesterol, Gluten and trans fats**.
- Clinically **Lactose free**.
- Suitable for **oral** as well as **tube feeding**
- Calorie Distribution (**Protein: Carbohydrate: Fat- 18:42:40**)
- Contains **Chromium, Carnitine**
- Formulation as per **ADA guidelines**

Dosage:

- **Recommended Usage:** One serving (50 g) per day or as suggested by healthcare professional.
- **Recommended duration of use:** As suggested by healthcare professional
- **For TUBE FEEDING:** May be delivered by gravity or by pump. The flow rate volume depends on individual's condition and tolerance

Administration:

To prepare a feed, add 50 g (approx. 4 leveled scoops) of Fresubin® DM powder in 170 ml of lukewarm / potable water. Stir well until the powder dissolves completely. The total feed volume would be approx. 218 ml. Upon reconstitution consume immediately. If refrigerated, use within 12 hours. Fresubin® DM tastes better when served chilled.

Osmolality:

536 mOsmol/kg (When reconstituted with water as per instructions for use).

Interaction:

There are no known drug interactions and none well documented.

Contraindications:

Hypersensitivity to any of the ingredient of this product.

Pregnancy & Lactation:

Pregnancy Category: Not Classified.

Self Life:

The shelf life is 18 months.

Storage Condition:

After use, close the lid of jar tightly and store in cool, dry place (not in refrigerator) and away from direct sunlight. Once opened consume the contents within 2 weeks.

Therapeutic Class:

Enteral nutritional preparations