



# Jevity Plus HP

1.3 kcal/ml complete, balanced, high protein liquid with mixed fibre and FOS (fructo-oligosaccharides)

## PRESENTATION

- Presented in 500 ml (655 kcal) Ready to Hang (RTH) containers.
- Jevity Plus HP is unflavoured.

## USES

Food for Special Medical Purposes, for use under medical supervision. Liquid enteral tube feed suitable for long term feeding where fibre is important to maintain normal bowel function. Suitable as a sole source of nutrition or as a nutritional supplement for patients who cannot or will not eat sufficient quantities of everyday food and drink to meet their nutritional requirements.

Nutritionally complete for vitamins and minerals in 1200 ml (excluding electrolytes, calculated using the UK Reference Nutrient Intake for men aged 19-50 years).

## COMMUNITY USE—PRESCRIPTIONS

Can be prescribed on a FP10 (GP10 in Scotland) for the following indications:

- Disease-related malnutrition
- Total gastrectomy
- Short bowel syndrome
- Bowel fistulae
- Intractable malabsorption
- Pre-operative preparation of patients who are malnourished
- Proven inflammatory bowel disease
- Haemodialysis
- Dysphagia
- CAPD

All prescriptions should be endorsed ACBS (Advisory Committee on Borderline Substances).

## STORAGE

- Store unopened at room temperature.
- Avoid prolonged exposure to light.
- Once opened, unused product should be resealed and stored in a refrigerator.
- Unused contents should be discarded after 24 hours.

## DIRECTIONS FOR USE

- Ready for use.
- For bolus or pump feeding only.
- Administer at room temperature for tube feeding.
- The volume/flow rate should be adjusted to meet the patient's nutritional needs and tolerance. This product has a low viscosity and will pass down a fine nasogastric tube.
- A Flexitainer enteral nutrition container may be used if decanting is necessary.
- For gravity feeding, the use of a Flexiflo gravity gavage set is recommended.
- An Abbott enteral feeding pump may be used in conjunction with the Abbott enteral feeding system where a more accurately controlled delivery of feed is indicated. An ambulatory system is available for use.

## PRECAUTIONS

- In patients receiving some medications there may be a risk of drug nutrient interactions (e.g. warfarin and vitamin K). Careful prescribing and monitoring practices will serve to reduce the risk (please refer to pharmacist).
- Patients should not make any additions to the feed without consulting their pharmacist or dietitian.
- Unless recommended by a qualified healthcare professional, not recommended for use in children.
- When feeding to patients with dysphagia, please thicken the product as appropriate.

## CONTRA-INDICATIONS

- FOR ENTERAL USE ONLY.
- Do not use in children under 2 years of age.
- Not for use in galactosaemia.
- Suitable for people with diabetes provided that routine glucose checks are performed.

## INGREDIENTS

Water, maltodextrin, **milk** proteins, vegetable oils (high oleic sunflower, canola, MCT from palm kernel oil), FOS, **soy** protein isolate, minerals (potassium citrate, sodium citrate, magnesium chloride, potassium chloride, magnesium phosphate dibasic, calcium carbonate, ferrous sulphate, zinc sulphate, manganese sulphate, cupric sulphate, sodium molybdate, chromium chloride, potassium iodide, sodium selenate), **oat** fibre, **soy** polysaccharide, emulsifier: **soy** lecithin, gum arabic, choline chloride, cellulose, sodium carboxymethyl cellulose, vitamins (C, E, niacinamide, calcium pantothenate, B6, vitamin A palmitate, B1, B2, beta carotene, folic acid, biotin, K1, D3, B12), taurine, l-carnitine, stabiliser: E418.

## GENERAL INFORMATION

Energy density 1.3 kcal/ml

Energy distribution:

Protein	24.8%
Carbohydrate	43.2%
Fat	29.7%
Fibre (FOS)	2.29%

Renal solute load 577 mOsm/L

Osmolarity 305 mOsm/L

Osmolality 385 mOsm/kg H<sub>2</sub>O

Gluten free? ✓

Clinically lactose free? ✓

Milk free? ✗

Suitable for vegetarians? ✓<sup>1</sup>

For suitability for other diets and free-from information, please contact the Freephone Nutrition Helpline on 0800 252882.

1. Vitamin D is synthesised from cholesterol, extracted from the grease in wool sheared from live sheep.