



## Super Soluble Maxijul

### Description

A powdered carbohydrate energy supplement derived from the hydrolysis of corn starch to produce a glucose polymer of approximately five glucose units.

### Indications

Super Soluble Maxijul may be used as an energy enhancer in infant formula, tube feeds and sip feeds. Super Soluble Maxijul can also be used as a food fortifier to enhance energy intake in a wide range of conditions requiring a high energy, low fluid diet.

### Precautions

Must only be used under strict medical supervision. Not intended for use as the sole source of nutrition. Not for parenteral use. Care must be taken when used in diabetics.

### Preparation and administration

The dosage should be determined by a clinician or dietitian only, and is dependent on the age, body weight and medical condition of the patient. The recommended dilution is 1:2 (e.g. 75g plus 150ml water)

To make a solution of Super Soluble Maxijul, put the required amount into water and stir briskly with a fork, leave to stand until clear.

### Storage

Store in a cool dry place. Once opened, use within one month. Unopened shelf life three years.

### Ingredients

Dried glucose syrup.

| Nutrition Information | Per 100g Powder | Per 100ml* |
|-----------------------|-----------------|------------|
| Energy kJ             | 1615            | 533        |
| kcal                  | 380             | 125        |
| Carbohydrate g        | 95              | 31.4       |
| as sugars g           | 8.6             | 2.8        |
| <b>Minerals</b>       |                 |            |
| Sodium mg             | <20             | <7.0       |
| mmol                  | <0.86           | <0.3       |
| Potassium mg          | <5              | <1.7       |
| mmol                  | <0.12           | <0.05      |
| Chloride mg           | <50             | <7         |
| mmol                  | <1.4            | <0.5       |
| Calcium mg            | <5              | <1.7       |
| Phosphorus mg         | <5              | <1.7       |
| Magnesium mg          | <5              | <1.7       |

\* At the recommended concentration: 75g + 150ml (1:2)

**Osmolality**

759 mosm/kg\*

**Presentation**

4 x 132g sachets, 200g cans, 2.5kg and 25kg