**FRONT LABEL**

Own Product Name (Please be careful your product name does not breach regulations)

Food Supplement containing D-Mannose, Vitamins, Minerals & Herbs.

You can choose to use any of these claims to use on your pack or in marketing. It is wise to use at least one to justify your product being a health product.

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| Vitamin B6 contributes to normal cysteine synthesis |
| Vitamin B6 contributes to normal energy-yielding metabolism |
| Vitamin B6 contributes to normal functioning of the nervous system |
| Vitamin B6 contributes to normal homocysteine metabolism |
| Vitamin B6 contributes to normal protein and glycogen metabolism |
| Vitamin B6 contributes to normal psychological function |
| Vitamin B6 contributes to normal red blood cell formation |
| Vitamin B6 contributes to the normal function of the immune system |
| Vitamin B6 contributes to the reduction of tiredness and fatigue |
| Vitamin B6 contributes to the regulation of hormonal activity |
| Vitamin D contributes to normal absorption/utilisation of calcium and phosphorus |
| Vitamin D contributes to normal blood calcium levels |
| Vitamin D contributes to the maintenance of normal bones |
| Vitamin D contributes to the maintenance of normal muscle function |
| Vitamin D contributes to the maintenance of normal teeth |
| Vitamin D contributes to the normal function of the immune system |
| Vitamin D has a role in the process of cell division |

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| Potassium contributes to normal functioning of the nervous system |
| Potassium contributes to normal muscle function |
| Potassium contributes to the maintenance of normal blood pressure |
| Magnesium contributes to a reduction of tiredness and fatigue |
| Magnesium contributes to electrolyte balance |
| Magnesium contributes to normal energy-yielding metabolism |
| Magnesium contributes to normal functioning of the nervous system |
| Magnesium contributes to normal muscle function |
| Magnesium contributes to normal protein synthesis |
| Magnesium contributes to normal psychological function |
| Magnesium contributes to the maintenance of normal bones |
| Magnesium contributes to the maintenance of normal teeth |
| Magnesium has a role in the process of cell division |

SUITABLE FOR VEGETARIANS & VEGANS

60 Capsules

10 Day Supply

**BACK LABEL**

**Directions:**

Adults, take 2 capsules, 3 x day (total 6 per day). Do not exceed recommended daily dose. Take for 10 days.

**Product Information:**   
*6 capsules typically provide:*

%NRV\*

Vitamin D 25µg 500

Vitamin B6 50mg 3570

Potassium 500mg 25

Magnesium 94mg 25

D-Mannose 1500mg

Sage 500mg

Hibiscus 200mg

Ginkgo Biloba 7500mg (whole leaf equivalent)  
*From 50:1 Extract 150mg*

\* = Nutrient Reference Value

**Ingredients:**  
  
D-Mannose, Potassium Citrate, Capsule Shell: Hydroxypropyl Methylcellulose, Sage Leaf Powder, Bulking Agent: Rice Bran, Magnesium Citrate Buffered, Hibiscus Flower Powder (**Peanut**), Ginkgo Biloba Leaf Extract, Vitamin B6 (as Pyridoxine Hydrochloride), Plant Source Vitamin D Prep (Corn Syrup Solids, Arabic Gum, Medium Chain Triglycerides, Silicon Dioxide, Sodium Ascorbate, D Alpha Tocopherol, Cholecalciferol).

**Allergy Advice**: Please see ‘Ingredients’ in bold. Hibiscus Flowers are often intercropped with **Peanuts.** We cannot guarantee that traces of peanut allergen do not remain. Although rigorous precautions are taken to prevent any cross-contamination, this product is manufactured in a facility that handles other allergy-based materials.

**Cautions:**

Always consult your health practitioner before taking nutritional supplements, especially if you are taking medication or are under medical supervision. You should not take supplements as a substitute for a varied balanced diet or healthy lifestyle.

Store in a cool dry place, out of sunlight and out of the reach of children.

**Best Before:**

For best before end and batch number see base.

Manufactured in the United Kingdom according to the GMP code of practice for:

Company Name and Full Address

Tel:

www. (if required)

**Please give files following file names:**

Front Label: PL-496$front

**Label Size**

709px x 1654px at 300DPI (that's 60mm x 140mm). This supplement is supplied in a cylinder bottle with one horizontal orientated wrap-around label.