

## SPECIFICATION OF GINSENG POWDER

|  | <b>Description</b>  | <b>Specification</b>              |
|--|---------------------|-----------------------------------|
| 1  | Appearance          | Light tan to Light Golden Powder  |
| 2  | Order               | Nil                               |
| 3  | Moisture            | ±10%                              |
| 4  | Ash Content         | < 12%                             |
| 5  | Solubility          | Soluble with slight Haziness      |
| 6  | Bulk Density        | 0.3 - 0.6                         |
| 7  | Arsenic             | < 2 ppm                           |
| 8  | Mercury             | < 1.5 ppm                         |
| 9  | Lead                | < 1.5 ppm                         |
| 10   | Standard Plat Count | < 1000 CFU/G                      |
| 11   | Yeast & Mold        | < 100 CFU/G                       |
| 12   | Packing             | 25 Kgs HDPE/7Ply Paper Bag        |
| 13   | Packing Size        | 2' X 1.5" X 0.5"                  |
| 14   | Shelf Life          | Two years from Manufacturing Date |
| <b>WE ALSO MANUFACTURE PRODUCT AS PER PARTY'S SPECIFICATIONS</b> |                     |                                   |



Ginseng may be effective for treating colds, coughs, rheumatism, neuralgia, gout, diabetes, anemia insomnia, stress, headache, backache and double vision. Women find it helpful in normalizing menstruation and easing childbirth. In an experiment study in Eastern Europe, ginseng was used effectively as a mouth wash against Periodontal Disease which is a progressive destruction of the supporting structures of the teeth. Ginseng also counteracts the effects of physical and emotional stress, enhances memory, counteracts fatigue without caffeine, and improves stamina. Medically, ginseng stimulates the immune system, by spurring the production of the body's own virus fighting chemicals, helps reduce cholesterol levels in the blood, has anti-clotting effects, reducing risk of arterial blood clots, helps control diabetes by reducing blood sugar levels, is known as an antioxidant, preventing the cumulative cell damage researchers believe cumulates in cancer, protects the liver from the effects of drug, alcohol and toxins, minimizes cell damage from radiation, and increases intestinal absorption of nutrients.