ABOUT GI

Geographical Indications (GIs) are associated with the legacy of a product connected with a specific location having unique blend of nature, culture, tradition, and artisan. In India, there are several registered Gls and there are numerous Gls which are not yet registered officially, but are potential registerable Gls.

> GI based on classes to Natural Goods, Food Stuff Manufactured Goods, Handicrafts or Agricultural Goods

GI based on uniqueness, weather, and terrain of the place of origin

Registered by the Authorized community of the GI

Economic empowerment to Artisans, Producers, and Manufacturers

> 512+ registered Gls and numerous unregistered Gls existence in India

Preservation of local Culture, Tradition, and Legacy

Legal Protection from unfair usage

> Gl Sign or symbol indicating Geographical Origin or location

Social Uplifting and continuing the Legacy of the Nation

Prevents counterfeiting and ensures genuineness of products













Uttrakhand Buransh Sharbat



A seasonal flower that blooms in the months of Magh, Phagun, Chaitra, Baishakh is "Buransh". In the months of March and April the mountains of Uttrakhand become drenched in the color of its flowers. Buransh is the state tree of Uttarakhand and its the botanical name is Rhododendron Arboreum. Buransh is also known as Rhododendron in English and Kurvak in Sanskrit. This species is found extensively in the Himalayan region of Kumaon and Garhwal. The Flower possesses many fascinating therapeutic & Curative properties and hence it is aptly called as the Sanjeevini Flower. These flowers of are used in the making of Rhododendron juice/squash locally called as 'buransh' which possess high medicinal properties. The ethyl acetate fraction of flowers is found to reduce magnesium sulfate-induced diarrhoea which could be due to increased absorption of Water and electrolytes. It also possesses high anti-inflammatory properties which are a result of the presence of flavonoids, tannins, saponins and other phytochemicals present in the flower extract. These flavonoids isolated from the R. arboreum were found to have high antioxidant properties. Buransh juice is used for heart disease, kidney, liver, increasing blood cells. Along with this, its use increases immunity.

Raw Materials Buransh Flower, Sugar, Citric Acid, Sodium Benzoate, Ginger, Sendha Salt and Lemon



1. Washing, Cleaning and sorting of Rhododendron Heating with water at 800C for 20 min and leaving for 3 hours at room temperature

Method of Production

- 2. Filtration with muslin cloth + Preparation of Sugar syrup followed by cooling
- 3. Mixing of Rhododendron extract with sugar syrup to make the final soluble solid content
- 4. Addition of citric acid for 1% acidity and sodium benzoate
- 5. Mixing other ingredients as per taste and Storage in Bottles











