## 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

Gl 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











#### MEGHALAYA LYRNAI POTTERY



Meghalaya Lyrnai Pottery or Black clay pottery represents a rich tradition of craftsmanship from Meghalaya, India, known for its unique clay compositions and intricate designs. Handcrafted by skilled artisans, each piece embodies cultural heritage and meticulous artistry, showcasing earthy tones and durable craftsmanship. This pottery serves both functional and aesthetic purposes, offering distinctive additions to home decor or collectors seeking authentic, region-specific artistry and utility.

# Uniqueness

The Lyrnai Black Clay Pottery stands out for its eco-friendliness, being biodegradable and recyclable. They are easy to make as its production involves simple methods with no hi-tech machinery, no energy guzzling or effluent spewing processing of raw materials. Moreover, the shapes & patterns are unique to this region.

### Raw Materials

Dewiong and dewkhluit clay, black soil, black sand, sohlia bark liquid sap



## Method of Production

Meghalaya lyrnai pottery is a traditional craft known for its distinctive techniques & designs. It involved clay preparation, coiling techniques for shaping, intricate decorative designs, firing & finishing for a smooth surface, blending tradition with innovation in its craftsmanship.











