

TECHNICAL DATA SHEET
Peru Balsam (*Myroxylon Pereirae* Klotzsch)


Origin: El Salvador

Botanical Family: Fabaceae

Method of Culture: Wildcrafted controlled for sustainability. 100% traceable.

Part Harvested: Resinoid

Harvest Periods: November to April.

CAS NUMBER: 8007-00-9

Myroxylon Pereirae Klotzsch is a species found in “La cordillera del bálsamo” at El Salvador. The gum or balsam is extracted by local “balsameros” from trees between 15 to 50 years old approximately. From 2kg of gum 1kg of resinoid is obtained

Specific Description

Odour: Rich, sweet and ambery

Appearance: Viscous liquid

Colour: Dark brown

Solubility in water: Insoluble

Foreign matter: Absent

Physical, chemical and microbiological properties

Density (g/ml): 1.140 – 1.180

Flashpoint (°C): 110.00

Specifications

Balsam 100% natural. Free of additives.

Handling and storage

Store in cool and ventilated place. Shelf life: 24 months from shipment date, under normal storage conditions

Presentation: 500 lb (226.8 kg) drums