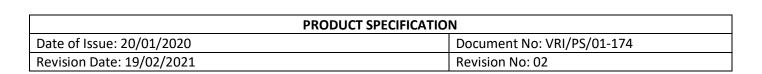


VENKATRAMNA INDUSTRIES

Manufacturer & Exporter of All kinds of Oils, i.e.: Natural & Organic Essential Oil, Attars, Perfumes, Absolutes & Floral Waters, Spice Oils and Peppermint Products

Sínce

An ISO goo1:2008 & ISO 22000:2005 Certified Company IEC No.: 0611008513 GST No.: 09AVOPS2676K1ZN Manufacturing Plant.: Talaya Chauki, Kannauj-209725, India Corporate Office.: C1-310, MIG Indira Nagar, Kanpur-208026, India



Product Name	Peru Balsam Essential Oil		
Botanical Name	Myroxylon Pereirae		
CAS #	8007-00-9		
EC #	232-352-8		
EINECS #			
INCI Name	Myroxylon Pereirae		
INCI Description	Myroxylon Pereirae Oil is the volatile oil obtained from Peru		
	Balsam Tree, Myroxylon pereirae, Leguminosae		
Country of Origin	India		
Packaging	As Per C <mark>ustomer Require</mark> ment		

Part Used	Gum Resin		
Extraction Method	Solvent Extraction		
Quality	100% Pure and Natural		
Note Classification	Strong		

Physical & Analytical Analysis	SPECIFICATIONS
Appearance	Colorless to pale yellow
Odor	Rich balsamic vanilla like aroma
Refractive Index @ 20°C	1.465
Specific Gravity (g/mL) @ 20°C	0.938
Optical Rotation (°)	3.7°
Solubility	Insoluble in water, soluble in alcohol and oils
Ingredients	Strength (%)
Benzyl benzoate	59.0-86.2

Ingredients	Strength (%)
Benzyl benzoate	59.0-86.2
(E)-Benzyl cinnamate	0.4-30.1
Benzoic acid	1.4–6.3
(E)-Cinnamic acid	0–5.8
(E)-Nerolidol	2.0-3.1
(E)-Methyl cinnamate tr	1.7
Benzyl alcohol	1.3–1.6

MICROBIAL ANALYSIS	SPECIFICATIONS	STANDARDS
Aerobic Mesophilic Bacterial Count	< 100 CFU	ISO 21149
Yeast and Mould	< 10 CFU	ISO 16212
Candida albicans	ABSENT	ISO 18416
Escherichia coli	ABSENT	ISO 21150
Pseudomonas aeruginosa	ABSENT	ISO 22717
Staphylococcus aureus	ABSENT	ISO 22718

HEAVY METAL TESTS	SPECIFICATIONS	STANDARDS
Lead: Pb (mg/kg or ppm)	< 10 ppm	In House
Arsenic: As (mg/kg or ppm)	< 2 ppm	In House
Mercury: Hg (mg/kg or ppm)	< 1 ppm	In House

Note: This Product Specification Sheet was prepared in accordance with the Quality parameters taken during product manufacturing/processing to maintain the quality of the product. This Specification Sheet shows the product characteristic feature of the actual product. However you can find the detailed examination report for the respective batches in their COA.

