

JAYANATH SPICES (PVT) LTD.

Ceylon Cinnamon in any form - from the Farm to the World Proudly Produced in Sri Lanka

Hakmana Road, Deiyandara, Sri Lanka.
 (+94) 4122 68098
 □ ajithpliyanage@gmail.com
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COMPANY HISTORY

FROM 1985 TO 2021

2010

Jayanatha Joined the Business, Processing Expands, Many Other Products added to the List

2015

2016
Direct Loading Started to Exporters

Started Direct Packing to Exporters. New Shop Started at Deiyandara Town

2001

Start Processing, Enter into Contracts with Exporters Deliver to Exporter Warehouses in the Capital Colombo

Business started but restricted to the shop at Warapitiya

1985 Farmer 2020 2021

Direct Export Started.

1985 To 2001

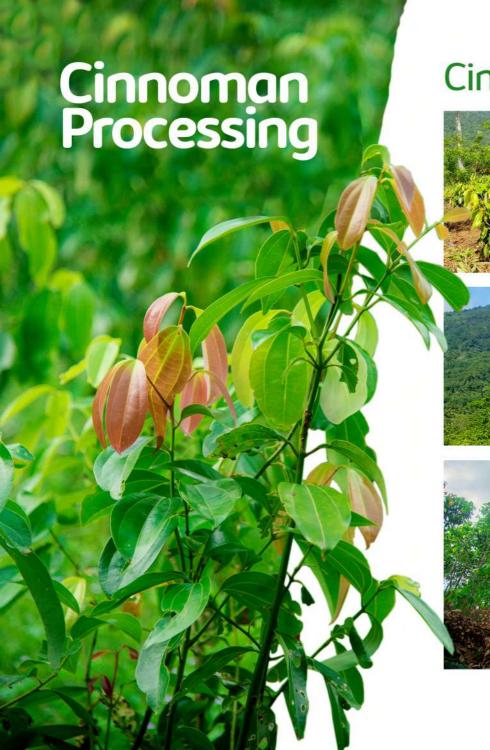


Connon This is a plant indigenous to Sri Lanka. Moderately size bushy ever green tree. Cinnamon grown and produced in Sri Lanka has acquired long standing reputation in the international market due to its unique, quality, colour, flavour and aroma. The name Ceylon Cinnamon derived from the former name of Sri Lanka is a very established geographical indication for Cinnamon. www.jayanathspices.com | ajithpliyanage@gmail.com | 02









Cinnaman Estates

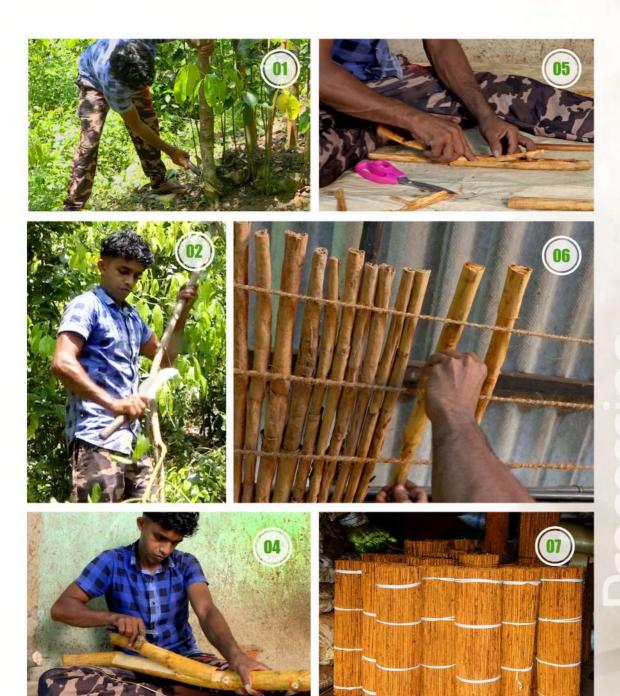


















Cinnamon Oil Bark Oil / Leaf Oil

Major compounds in cinnamon oil

cinnamaldehyde | camphor | cinnamyl-acetate | caryophyllene |trans--bergamotene | caryophyllene oxide linalool | geraniol | bornyl acetate | -cubebene | -elemene | -copaene | guaiol | eugenol

MORE CINNAMALDEHYDE IN THE OIL, MORE EXOTIC AND CINNAMONY THE OIL WILL SMELL

French perfume industry will only use Ceylon Cinnamon Bark Oil in some of the most famous perfumes in the World.

Proven to be a safe, effective, and non-chemical additive alternative that can be used to preserve products and increase their shelf life.

Description	Leaf Oil	Bark Oil
1. Aroma	Musky/Spicy	robust and perfume like, warm and soft exotic
2. Colour	Light - yellow tinge	reddish brown
3. Plant part used for extraction	leaf and twigs	bark
4 . Most active chemical compound	Eugenol	Cinnamaldehyde
5. Method of extraction	Steam/water distillation	Soxhlet extraction
6. Smell	Not quite nice as bark oil	very refined and sophisticated compared to leaf oil
7. Eugenol content	High (40% - 75%)	Low (10% - 20%)
8. Cinnamaldehyde content	Low (10% - 15%)	High (40% - 77%)
9. Price	Cheap	Costly





Leaf Oil

- -Garbage bin odor
- -Kitchen sink odor
- -Vehicle odor
- -Wipe kitchen counters
- -Wipe inside refrigerator
- -Massage
- -Mouthwash
- -Black Ants
- -Musty shoes
- -Nail cleaning

- -Now the Question is whether it is Leaf Oil or Bark Oil???
- -Which is Right for You?
- -Which Decision to take is Little Confusing...
- -Both these Oils can be used Interchangeably for, aromatherapy / ordor control / food flavoring / cosmetics / massage / ants and headlice shampoo / plants / kitchen cupboards and smelly shoes
- -Decision depends on, need for groma / cost / taste/ purpose of use
- -What if put it like this, Bark oil is for SPECIAL NEEDS AND SPECIAL OCCASIONS Leaf oil is for everyday life

Health Benefits

- -As a massage oil and liniment (should be mixed with a carrier oil) Anti bacterial | Anti fungel | Analgesic | antiseptic | antibiotic | astringent
- -Due to these properties cinnamon oil is used in medications for infections | arthritis | general aches and pains gastrointestinal disorders and conditions such as diarrhoea | nausea | flatulence | vomiting
- -Mental health benefits

Aromatherapy to Relieve stress/improve alertness/Positive perception/ Improved concentration. Cinnamon oil can Stimulate relaxation of mind/ Reduce depression.

-In cosmetic industry

Cinnamon oil reduces. Development of certain protien biomarkers on the skin rashes and acne / occurrence of dandruff thinning of hair / hair fall





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