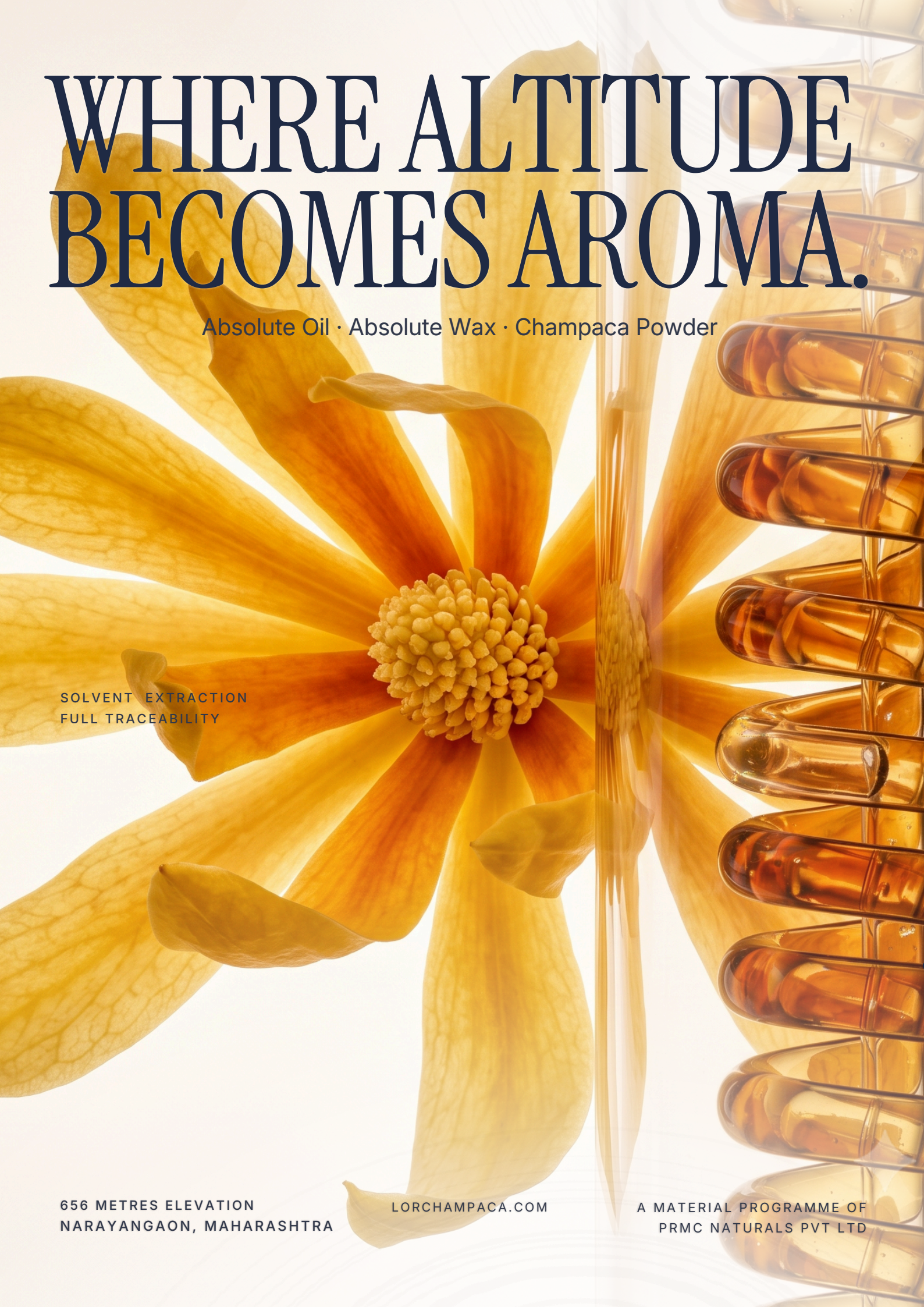
WHERE ALTITUDE BECOMES AROMA.

Absolute Oil · Absolute Wax · Champaca Powder



SOLVENT EXTRACTION
FULL TRACEABILITY

656 METRES ELEVATION
NARAYANGAON, MAHARASHTRA

LORCHAMPACA.COM

A MATERIAL PROGRAMME OF
PRMC NATURALS PVT LTD



There are fragrances that please.

And there are those that suspend time.

L'OR CHAMPACA *BELONGS TO THE LATTER.*

Not an ingredient. A philosophy of origin.

What this is

L'Or Champaca is a single-origin champaca supply system built for high-end perfumery and cosmetic formulation. We do not trade commodity materials.

We control origin, cultivation, and extraction, end to end, from 656 metres of Deccan plateau to the vial in a perfumer's hands.

656 m	1	3	2
ELEVATION	ORIGIN	MATERIALS	ACRES LAND

"We do not source. We grow. We extract. We guarantee."

L'OR CHAMPACA · SUPPLY PRINCIPLE



Every lot we supply is traceable to a specific harvest window at a named, visitable farm. Two acres are under cultivation today, with expansion potential of approximately 15 acres at the same origin.

Product System

Three distinct materials. One origin. The same flowers, the same earth, the same morning harvest, captured through Deep Vacuum solvent extraction.



01

Absolute Oil

Solvent extraction

Haute perfumery, niche maisons, luxury attars



02

Absolute Wax

Co-product of Deep Vacuum extraction

Solid perfumery, luxury cosmetics, wax-based attar



03

Champaca Powder

Dried floral co-product of Deep Vacuum extraction

Cosmetic formulation, dry perfumery, blending base

Terroir

What determines the quality ceiling of any champaca material is not the species. It is the exact conditions of growth.



DRIP-IRRIGATED ROWS · THE SAHYADRI BEYOND

PLACE	Narayangaon, Pune District, Maharashtra. On the bank of the river Meena
ELEVATION	656 m (2,152 ft). Western margin, Deccan plateau; leeward, Sahyadri range
WATER	Kukadi Left Bank Canal. Drip-delivered, root by root, monsoon-fed catchment
SOIL	Deccan trap black cotton earth interlaced with red lateritic loam
CULTIVATION	No synthetic pesticides or fertilisers applied. Verified by multi-residue screen.
SCALE	2 acres under cultivation. Expansion potential of approximately 15 acres

L'OR CHAMPACA · CERTIFICATE OF TERROIR

"Origin is everything. And ours is documented."

The Hands

The champaca does not reveal itself to strangers. It requires a particular kind of attention, and that knowledge is not written down. It lives in the hands of the people who have worked this land across generations.



ONE MORNING'S CUTTING, NARAYANGAON

Reading the farm
They know which trees bloom earlier in the season, which rows catch the first morning warmth, and how the scent shifts when rain is coming.

The hour of the bloom
Knowing when a bloom sits at the precise hour of its fullest aromatic expression, when the morning air carries the right temperature, when to cut and when to wait.

Not labour. A craft.
We employ them not to manage a farm but to interpret it. Their hands complete what altitude, water, and soil begin.

"Grown by the mountain. Remembered by the skin."

– CHAITANYA · FOUNDER





Cut at first light. Charged the same morning.

ALTERNATING-DAY CUTTING

HAND-SELECTED AT THE TREE

NARAYANGAON

From bloom to charge

A champaca blossom begins losing its volatile fraction the moment it is cut. Everything that follows is a race against that loss.

Our farm and our extraction hall sit on the same holding, so the interval between cutting and charging is measured in hours, not days. No intermediate storage.

Same morning

CUT TO CHARGE



MAGNOLIA CHAMPACA AT FULL MATURATION

01/ **First light**
Cutting begins at dawn, when the bloom is at peak aromatic maturity and ambient temperature is at its lowest.

02/ **Hand selection**
Each blossom is assessed at the tree. Underdeveloped and past-peak flowers are left on the branch for a later cutting.

03/ **Weighed and recorded**
Field weight is logged against the row and the date. This is the first entry in the batch record that ends on your COA.

04/ **Charged whole**
Flowers go into the extractor intact and unwashed, within hours of cutting. Nothing is milled, dried, or held over.

05/ **Under vacuum**
The charge is sealed and brought under deep vacuum before any solvent contact.

06/ **One cutting, one lot**
Charges are not blended across cutting days. A lot number resolves to a date, a block, and a named cutter.

FROM FLOWER TO LOT





THE EXTRACTION HALL

The hall stands in the field it draws from.

Farm and extraction hall operate on the same holding, minimising the interval between harvest and charging. The same team that cuts at dawn charges the vessel and signs the batch record.

ONE HOLDING

ONE CUSTODY CHAIN

ONE SIGNATURE

vacuum extraction

Lowering the pressure in a vessel lowers the temperature at which a solvent boils. Recover the solvent under deep vacuum and the whole extraction runs cool.

That matters because the molecules that make champaca recognisable are the volatile ones, and they are the first to be lost to heat. Solvent recovery is the stage where heat exposure is highest.

	CONVENTIONAL	L'OR CHAMPACA
RECOVERY	Thermal recovery	Deep-vacuum recovery
THERMAL EXPOSURE	Higher	Minimised
RECOVERY PARAMETERS	Process dependent	Recorded per lot
PROFILE CONTROL	Variable	Controlled to retained reference
TECHNICAL RECORD	Supplier dependent	Supplied with material

Cool recovery

SOLVENT REMOVED UNDER DEEP VACUUM



Vacuum extraction is established practice in fine aromatics. What sets L'Or Champaca apart is the integration of cultivation, harvesting, and extraction on one holding. From Michelia champaca flowers grown on the estate to carefully controlled processing, this approach connects botanical origin with production, placing provenance and traceability at the heart of every aromatic ingredient.

PARAMETERS ON FILE

Operating pressure, recovery temperature and extraction solvent are recorded per lot and supplied in the technical file accompanying the material.



QUALITY & RELEASE

Romance gets a material onto the bench. *Paper gets it into a formula.*

Nothing leaves without a number

Every lot carries a full analytical record and a sealed retain you can call back against.



IN-HOUSE GRAVIMETRIC ANALYSIS

01
In-process analysis
Pressure and temperature logged per charge. Physico-chemical parameters determined in house on every lot.

02
Third-party analysis
Performed by Modern Analytical Laboratory, Pune, Maharashtra, India. Reports supplied with the technical file.

03
Olfactory conformity
Assessed blind against the retained reference lot. A lot that drifts is held, not shipped.

04
Retain and release
A sealed retain is archived cool and dark for 36 months. Release is signed against the lot number on your COA.

FROM FIELD TO FILE

ORIGIN → HARVEST → PROCESS → ANALYSIS → RELEASE

Reported on every lot

What your quality and regulatory teams receive with each lot, before it reaches a formula.

APPEARANCE & ODOUR	Against the retained reference, blind panel
PHYSICO-CHEMICAL	Relative density, refractive index, acid value and solubility, stated per lot
RESIDUAL SOLVENT	Tested, method and result on file
CONTAMINANTS	Heavy metals and multi-residue pesticide screens
GC-MS	Chromatographic profile, third-party

DOCUMENTATION PACK

COA
Certificate of analysis, lot specific

GC-MS
Third-party chromatographic profile

SDS
Safety data sheet

ALLERGEN STATEMENT
Issued per lot

COO
Certificate of origin

HARVEST RECORD
Block, cutting date and cutter

THIRD-PARTY LABORATORY

Modern Analytical Laboratory, Pune, Maharashtra, India. Reports released to your regulatory team under NDA.

Champaca Absolute Oil



OLFACTORY PROFILE

RICH · NARCOTIC · CARNAL · RESINOUS

APPLICATIONS

- Fine fragrance and haute perfumery
- Niche and artisan maisons
- Luxury attar and amber compositions
- Accord construction and soliflore bases

BOTANICAL NAME	*Magnolia champaca* (syn. *Michelia champaca*)
PLANT PART	Fresh whole flower
ORIGIN	Narayangaon, Maharashtra, India
EXTRACTION	Solvent extraction under deep vacuum
PROCESS PARAMETERS	Solvent, operating pressure and recovery temperature stated per lot
APPEARANCE	Deep amber to reddish-brown liquid
SOLUBILITY	Insoluble in water. Soluble in alcohol and oils
ANALYTICAL DATA	Specific gravity, refractive index, optical rotation and flash point on the lot COA
GC-MS PROFILE	Third-party analysis, supplied with the technical file
ALLERGEN STATEMENT	Issued per lot with the COA
SUPPLY	Quoted per volume band. Lead time 10 to 14 days to dispatch
SHELF LIFE	24 months. Cool, dark, sealed

Champaca Absolute Wax



A co-product of recovery: the waxy fraction separated from the absolute. It holds scent on skin far longer than an oil alone.

OLFACTORY PROFILE

WARM · POWDERY · TENACIOUS

APPLICATIONS

- Solid perfumery and balms
- Luxury cosmetic bases

ORIGIN	Co-product of Deep Vacuum extraction
APPEARANCE	Pale golden solid
MOQ	Quoted per volume band, allocated with oil
SHELF LIFE	36 months, cool and sealed
PACKAGING	Lined aluminium, sealed and lot-marked
DOCUMENTATION	COA, SDS, harvest record

Champaca Powder



The dried floral co-product of extraction, sieved fine. The same terroir in a dry format.

OLFACTORY PROFILE

DRY · FLORAL · FAINTLY RESINOUS

APPLICATIONS

- Dry perfumery and powders
- Colour cosmetics and blending base

ORIGIN	Dried floral co-product of Deep Vacuum extraction
APPEARANCE	Fine buff powder
MOQ	Quoted per volume band, allocated with oil
SHELF LIFE	24 months, cool and sealed
PACKAGING	Food-grade liner in sealed drum
DOCUMENTATION	COA, SDS, harvest record

ONE EXTRACTION, THREE MATERIALS

ONE ORIGIN → ONE FLOWER → ONE EXTRACTION → OIL, WAX, POWDER

Single origin. Controlled scale.

Small enough to control every lot. Expandable at the same origin as contracted demand develops.

2 acres
CURRENT CULTIVATION

~15 acres
EXPANSION POTENTIAL

CURRENT PRODUCTION PROFILE

1,000kg/batch	1 L/batch	0.5kg/batch	500 kg/batch
Fresh flowers	Absolute oil	Absolute wax	Champaca powder

Based on the current 2-acre yield. Output varies with season and is confirmed in the annual production plan.

ALLOCATION PRIORITY

The bloom runs through the season with alternating-day cutting. Where yield is limited, contracted partners are served before spot enquiries.

ONBOARDING



How we contract

Terms are confirmed in the supply agreement. These are the starting points.

SAMPLING	1 to 10 ml, charged, credited against a first order
MOQ	Quoted per volume band. Wax and powder allocated with oil
LEAD TIME	10 to 14 days from confirmed order to dispatch
ALLOCATION	Contracted against cultivated capacity, released by quarterly call-off
PRICING	Held for the contract year, reviewed at renewal
PACKAGING	Amber glass or lined aluminium. Nitrogen blanket on request
SHIPPING	Incoterms 2020: EXW Pune, CIP or DAP. Air freight
DOCUMENTATION	COA, GC-MS, SDS, allergen statement, COO and harvest record per lot
CONFIDENTIALITY	Mutual NDA available before technical disclosure

Certificate of Terroir

Every detail below is verifiable. That is the point. Not a marketing claim. A standing supply chain commitment.

PLACE	Narayangaon, Pune District, Maharashtra. On the bank of the river Meena
ELEVATION	656 m (2,152 ft). Western margin, Deccan plateau; leeward, Sahyadri range
WATER	Kukadi Left Bank Canal. Drip-delivered, root by root
SOIL	Deccan trap black cotton earth with red lateritic loam. No synthetic inputs
CULTIVATION	No synthetic pesticides or fertilisers applied. Verified by multi-residue screen
SCALE	2 acres under cultivation. Expansion potential of approximately 15 acres
HARVEST	All-season bloom. Alternating-day cutting at full aromatic maturation
PEOPLE	Village craftspeople of Narayangaon. Generational knowledge, local stewardship
EXTRACTION	Deep Vacuum solvent extraction, low-temperature recovery designed to retain the characteristic profile
LOT IDENTITY	Each lot resolves to a block, a cutting date, and the cutter who worked it
DOCUMENTATION	COA · GC-MS · SDS · Allergen statement · COO · Batch harvest record
SUPPLIER	PRMC Naturals Pvt Ltd, Maharashtra, India

***SUPPLIER-ISSUED ORIGIN STATEMENT*

FOR SOURCING & CREATIVE LEADERSHIP

Talk to the grower.

Not to a trader with a phone number.

One farm. One extraction hall. One team that answers for the lot in your hand. Capacity is finite and committed a year ahead, so the conversation is worth having early.

10–14	36 mo	1
DAYS, ORDER TO DISPATCH	SEALED RETAIN PER LOT	ORIGIN, END TO END

START HERE

Request the sample set

Oil, wax and powder from the current lot, with its full technical file: COA, GC-MS, SDS, allergen statement and harvest record.

sales@lorchampaca.com

OR COME AND SEE

Walk the rows with us

Sourcing and quality teams are hosted at Narayangaon through the cutting season.

lorchampaca.com

L'OR CHAMPACA

ABSOLUTE OIL • INDIA

PRMC NATURALS PVT LTD

BHOSARI, PUNE, MAHARASHTRA, INDIA

SCAN TO REQUEST A SAMPLE