

INDIA'S LARGEST MANUFACTURER

of Pure, Certified Herbal
Ingredients and
Standardized Extracts

Mission

To preserve and propagate the healing power of nature by crafting pure, consistent and trusted botanical ingredients.

Backed by over 140 years of herbal tradition and guided by in-house expertise, we ensure every product meets the highest standards empowering our partners to create with confidence and purpose.

Vision

To be the world's most trusted sourcing partner for high quality, plant-based wellness ingredients.

Guided by integrity, transparency and a commitment to excellence, JK Botanicals draws on 140+ years of herbal expertise to deliver authentic, effective botanical ingredients. Our integrated technology, rigorous in-house testing, and traceable supply practices set a consistent benchmark for quality across the global herbal supply chain.

Our Product Range



Herbs

Powders



Extracts



Tea Cuts



Organic



Clinically
Proven
Ingredients



20+

Industries Served

350+

Employees

300+

Varieties of Herbs

250

Thousand Sq.Ft.

Infrastructure

1000+

Customers

40+

Countries



Our Manifesto

Nature does many things.
Protects. Provides. Preserves.
But what it never will, is pretend.

A leaf heals. A root restores.
A plant powers and purifies.
You get what you see.
No fake promises, no false advertising.
No ingredient fine print.

At JK, for well over a century,
we've followed this truth.
Embodying this honesty
as our true nature.
Sourcing right, processing clean.

No fillers, no compromises, no shortcuts.
Letting nature speak for itself.

The trust we garnered over 140 years
is a true testament to that.

By seeking the pure, and keeping it real.
By being nature's favorite messengers.
And above all, by being obsessively honest.
In processes, promises and philosophy.

Because when you stay true to nature,
nature stays true to you.

JK Botanicals Honest Herbal Heritage.

Time-tested heritage. Science-backed purity

Our Story

1885



L. Jairamdass Aggarwal

The Foundation of Jairamdass Khushiram was established in 1885 by Late Shri. Jairamdass Aggarwal. His entrepreneurship skills led to the establishment of multi ingredients shop in Amritsar, India which kept on growing year by year.

1910



L. Khushiram Aggarwal

Son of Late Shri. Jairamdass Aggarwal, continues the business at Delhi, with keen understanding of Ayurveda. He achieve the excellence in trading of herbs and spices throughout India.

1953



Mr. Haridass Aggarwal

Son of Late Shri. Khushiram Aggarwal, stepped into the business with a new vision of beyond India and started Import and Export of herbs and spices.

1975



Mr. Sanjiv Aggarwal

Son of Mr. Haridass Aggarwal expanded business to Mumbai by setting up modernized facilities with a vision to increase presence in International markets.

2003



Mr. Sonaal Aggarwal | Mr. Ankit Aggarwal

Now the business is run by Mr. Sanjiv Aggarwal's two sons Mr. Sonaal Aggarwal and Mr. Ankit Aggarwal. With their entrepreneurship skills and deep understanding of market demands, they have upgraded the traditional business to a modern state-of-the-art business.

1995

Manufacturing Unit
(15,000 sq.ft.)

1998

Inhouse R & D Lab

2003

4000 MT Cold Storage
(66,000 sq.ft.)

2010

Botanical powder Manufacturing Unit
(After expansion 40,000 sq.ft.)

2014

Extraction Unit (50,000 sq.ft.)

2020

Steam Sterilization Unit & Colour Sortex
(After expansion 120,000 sq.ft.)

2022

Extraction Unit (After expansion 90,000 sq.ft.)

2023

Branded Ingredient (SIVI, Sleep Inducing Vitexin)





Our Infrastructure

Processing Unit



Our processing unit, located in Navi Mumbai, India, spans 120,000 sq. ft., bringing together all core operations under one roof - manufacturing, warehousing, cold storage and in-house quality control laboratories enabling full control from raw herb to finished ingredient.

Equipped with state-of-the-art infrastructure, the facility includes:

- ✓ Advanced steam sterilization systems
- ✓ Size reduction machinery for tea cuts and powders
- ✓ Seed cleaning plant with color sortex
- ✓ Roasting, drying, and hydraulic baling systems and more.

Certified to BRC-FSMA and FSSAI standards, compliant with KOSHER, HALAL, USDA Organic, EU Organic, NOP and NPOP, our facility ensures purity and safety at scale.

Every process is handled by a skilled team trained in modern manufacturing protocols – ensuring we uphold our promise of certified purity and consistent quality.



Extraction Unit



Our GMP and FSSC-certified extraction facility in Pithampur, Madhya Pradesh, spans 90,000 sq. ft. across 3 acres, purpose-built to deliver trusted botanical actives at scale.

With a processing capacity of 3,000 MT of raw herbs annually, the unit produces:

- ✓ Standardized Herbal Extracts
- ✓ Supercritical CO2 Oils and Oleoresins
- ✓ Phytochemicals



Final products are handled in **Class 1,00,000** clean rooms environments, ensuring purity, precision and global compliance.



Guided by five generations of sourcing expertise, we procure rare botanicals from around the world, enabling us to custom-develop potent, purpose driven ingredients that meet the exact needs of our global partners in nutraceuticals, wellness and personal care.



Quality Control



Our team has in-depth expertise in scientific, safety, toxicity, and pharmacological evaluations, adhering to global pharmacopeial standards such as USP, EP, BP, API, and IP. From botanical identification to the Certificate of Analysis (COA), we ensure every technical sheet captures all critical quality parameters.

Equipped with advanced analytical instruments—HPLC, UV spectrophotometry, gas chromatography (GC)—and a full microbiology lab, we deliver accurate, compliant, and consistent results. Ongoing R&D supports the evolving needs of our customers.

Our 4,000 MT refrigerated warehouse preserves the natural colour and aroma of herbs and spices with automated temperature and humidity control, high-efficiency insulation, and stainless steel evaporating coils for optimal hygiene and corrosion resistance.



A close-up photograph of a person's hands, with dark skin, holding a large bundle of harvested roots. The roots are light brown and fibrous, with green leafy tops still attached. The person is wearing a white shirt. The background is a field of similar plants and soil, slightly out of focus. A white rounded rectangular frame is overlaid on the image, containing the text.

Sustainable Sourcing



Area & farmer identification.

Comprehensive real time data collection to ensure traceability.



Guiding farmers on seeds, pesticides, fertilizers, equipment & encouraging for GAP, IPM, other compliances.

Sampling & testing at various stages to ensure quality of the crop.



Providing expertise on better pre & post harvest practices.

100% buyback of the produce on mutually agreed terms.





Our Product List



For Stress Relief And Quality Sleep



What is SIVI?

SIVI™ is a clinically proven **Branded Ingredient**, 100% pure *Passiflora incarnata* (Passionflower) standardized extract, crafted to naturally reduce stress and promote high quality sleep. Derived from an exceptional variety of *Passiflora incarnata* with the highest naturally occurring Vitexin content, the key bioactive behind its remarkable efficacy, it offers a natural, science-backed solution for modern wellness formulations, **standardized to contain natural GABA and magnesium**.

Clinical Study Highlights:



67%

Reduction In
Number of Awakenings



40%

Reduction In
Daytime Fatigue



28%

Reduction In
Stress Levels



35%

Reduction In
Severity Of Insomnia



13%

Increase In Total
Sleep Time



41%

Reduction In
To Sleep Onset



64%

Reduction In Wake
Time After Sleep Onset



17%

Reduction In
Cortisol Levels

Clean Label & Consumer-Friendly:

Pure botanical extract, additive-free, meeting demand for natural and sustainable wellness solutions.

Applications:

- ✓ Sleep Supplements
- ✓ Nutraceutical Formulations
- ✓ Stress Relief Formulations
- ✓ Wellness Capsules
- ✓ Relaxation Beverages
- ✓ Herbal Teas

Published Clinical Study:

"Randomized, Double-Blind, Placebo-Controlled, Clinical Study of *Passiflora incarnata* in Participants With Stress and Sleep Problems" Harit MK, Mundhe N, Tamoli S Sr, Pawar V, Bhapkar V, Kolhe G, Mahadik S, Kulkarni A, Agarwal A. Cureus. 2024 Mar 20;16(3):e56530. doi: 10.7759/cureus.56530. eCollection 2024 Mar. PMID: 38646244.

STEAM TREATED BOTANICAL POWDERS



Extracts



Organic



Herbal Teas

Fine Cut: 14/40 mesh

Tea Cut: 10/40 mesh

Cut size: 4/40 mesh

Product Name

- | | | | | |
|-----|-------------------------------|--|--|--|
| 1. | Adulsa Leaves | | | |
| 2. | Alfalfa Whole Herb | | | |
| 3. | Aloe Vera Leaves | | | |
| 4. | Amla Fruits | | | |
| 5. | Andrographis Whole Herb | | | |
| 6. | Ashwagandha Roots | | | |
| 7. | Bacopa Whole Herb | | | |
| 8. | Bael Fruits | | | |
| 9. | Barberry Stems | | | |
| 10. | Barley Grass | | | |
| 11. | Beet Root | | | |
| 12. | Bhringraj Whole Herb | | | |
| 13. | Bibhitaki / Baheda Fruits | | | |
| 14. | Bitter Melon / Karela Fruits | | | |
| 15. | Blue Cornflower | | | |
| 16. | Butterfly Pea Flower | | | |
| 17. | Caralluma Aerial Part | | | |
| 18. | Cardamom Fruits | | | |
| 19. | Carrot Root | | | |
| 20. | Chamomile Flower | | | |
| 21. | Chicory Roots | | | |
| 22. | Cinnamon Ceylon | | | |
| 23. | Cissus Stems | | | |
| 24. | Coleus Roots | | | |
| 25. | Dandelion Roots | | | |
| 26. | Echinacea Purpurea Whole Herb | | | |
| 27. | Eucalyptus Leaves | | | |
| 28. | Fennel Seeds | | | |
| 29. | Fenugreek Seeds | | | |
| 30. | Flax Seeds | | | |

Product Name

- | | | | | |
|-----|--------------------------------|--|--|--|
| 31. | Ginger Rhizomes | | | |
| 32. | Gotu Kola Herb | | | |
| 33. | Greater Galangal Roots | | | |
| 34. | Guduchi Stems | | | |
| 35. | Gymnema Leaves | | | |
| 36. | Haritaki / Harda Yellow Fruits | | | |
| 37. | Hibiscus Flower | | | |
| 38. | Holy Basil Leaves | | | |
| 39. | Indian Sarsaparilla Roots | | | |
| 40. | Jamun Seeds | | | |
| 41. | Jasmine Flower | | | |
| 42. | Juniper Berries | | | |
| 43. | Lavender Flower | | | |
| 44. | Lemongrass Leaves | | | |
| 45. | Licorice Roots | | | |
| 46. | Lime Peels | | | |
| 47. | Lovage Cut | | | |
| 48. | Maca Root | | | |
| 49. | Mastic Gum | | | |
| 50. | Milk Thistle Seeds | | | |
| 51. | Mint Leaves | | | |
| 52. | Moringa Leaves | | | |
| 53. | Mucuna Pruriens Seeds | | | |
| 54. | Myrrh Gum | | | |
| 55. | Neem Leaves | | | |
| 56. | Nettle Leaves | | | |
| 57. | Nigella Sativa Seeds | | | |
| 58. | Noni Fruits | | | |
| 59. | Nut Grass Roots | | | |
| 60. | Orange Peels | | | |

61.	Papaya Leaves	 	77.	Shikakai Pods	
62.	Passiflora Aerial Part		78.	Soap Nut Fruits / Aritha	
63.	Pellitory Roots		79.	Spearmint Leaves	
64.	Phyllanthus Niruri Whole Herb	 	80.	Spinach Leaves	
65.	Piper Longum Fruits		81.	Stevia Leaves	 
66.	Pomegranate Peels	 	82.	Sweet Flag Roots	
67.	Psyllium Husk		83.	Tongkat Ali Roots	
68.	Pueraria Tuberosa Roots		84.	Tribulus Fruits	 
69.	Punarnava Roots		85.	Trikatu Rhizomes & Fruits	
70.	Red Rose Petals		86.	Triphala Fruits	 
71.	Rooibos		87.	Turmeric Roots	  
72.	Rosehip Fruit	 	88.	Valerian Indian Root	 
73.	Rubia Cordifolia Stems		89.	Vinca Rosea Whole Herb	
74.	Sage Leaves		90.	Wheatgrass	
75.	Senna Leaves	  	91.	White Musli Roots	
76.	Shatavari Roots	 	92.	Yellow Dock Roots	

SEASONING HERBS

Explore our extensive collection of top-quality, globally sourced seasoning herbs, renowned for their delightful aroma and rich taste, ideal for enhancing your product offerings.

1.	All Spice Berries	13.	Paprika Sweet Powder
2.	Aniseeds	14.	Parsley Leaves
3.	Basil Leaves Sweet	15.	Peppermint Leaves
4.	Cinnamon Ceylon	16.	Pink Peppercorn
5.	Coriander Leaves	17.	Rosemary Leaves
6.	Chives	18.	Sage Leaves
6.	Dill Stalk	19.	Sichuan Pepper Corn
8.	Fenugreek Leaves	20.	Spearmint Leaves
9.	Lemon Balm Leaves	21.	Sumac
10.	Lemongrass	22.	Tarragon Leaves
11.	Marjoram Leaves	23.	Thyme Leaves
12.	Oregano Leaves	24.	Zaatar

BOTANICAL EXTRACTS

Sr. No.	Botanical Name	Common Name	Assay / Herb Ratio	Assay Method
1.	Acacia catechu	Katha	10% - 90% Catechins	HPLC
2.	Anacyclus pyrethrum	Akarkara / Pellitory Root	10:1	Herb Extract Ratio
3.	Acmella oleracea	Jambu Oleoresin / Dry	10% - 99% Spilanthol	HPLC
4.	Adhatoda vasica	Vasaka / Malabar nut	1% Vasicine / Alkaloids	HPLC / Gravimetry
5.	Aegle marmelos	Bilva / Bael	5% Tannins 0.1-0.3% Marmelosin	Titration HPLC
6.	Aesculus hippocastanum	Horse Chestnut	10-20% Aescin	HPLC / UV
7.	Allium sativum	Garlic	0.1-0.3% Alliin	HPLC
8.	Aloe barbadensis	Aloe Vera Gel Aloe Vera Leaves Aloe Vera Leaves	100:1, 200:1 20% Aloin 30% Mucilage	Herb Extract Ratio HPLC / UV Gravimetry
9.	Alpinia galangal	Kulanjan	3% Polyphenols 4% Flavonoids	UV Gravimetry
10.	Andrographis paniculata	King of Bitters / Kalmegh	10% - 98% Total Andrographolide 10% - 40% Bitters	HPLC Gravimetry
11.	Arthrospira platensis	Spirulina	60% Protein	UV
12.	Asparagus racemosus	Shatavari	20% - 50% Saponins	Gravimetry
13.	Asphaltum punjabianum.	Pure shilajit Resin / Dry	20% - 40% Fulvic acid / 75%	Gravimetry/Titration
	Asphaltum + Triphala	Shudh Shilajit Resin / Dry	40% Fulvic Acid / 70 %	Gravimetry/Titration
	Asphaltum + Withania Somnifera	Shilajit + Ashwagandha Resin	10:1	
	Asphaltum + Chlorophytum	Shilajit + Safed Musli Resin	10:1	
14.	Azadirachta indica	Neem	2.5% - 5% Bitters	Gravimetry
15.	Bacopa monnieri	Neer Brahmi	20% - 50% Total Bacosides 20% - 50% Total Bacosides	UV USP - HPLC
16.	Bakuchiol (Psoralea Corylifolia)	Bakuchiol	99% Bakuchiol	HPLC
17.	Bambusa arundinacea	Bamboo Resin	50% - 60% Silica	Gravimetry
18.	Berberis aristata	Daru haldi	5% - 97% Berberine	HPLC
19.	Boerhavia diffusa	Punarnava	20% - 40% Saponins	Gravimetry
20.	Boswellia serrata	Shallaki	65% - 85% Total Boswellic Acid 30% - 40% Total Boswellic Acid 10% - 90% AKBA	Titration HPLC HPLC
21.	Caesalpinia sappan	Sappanwood	15% Tannins	Titration
22.	Camellia sinensis	Green Tea	30 - 98% Polyphenols 60% Total catechin 40% EGCG, 1% Caffeine	UV HPLC HPLC
		Natural Caffeine	98% Caffeine	HPLC
23.	Caralluma fimbriata	Caralluma	10% - 40% Pregnane glycosides	Gravimetry

Sr. No.	Botanical Name	Common Name	Assay / Herb Ratio	Assay Method
24.	<i>Carica papaya</i>	Papaya leaf	20% - 40% Glycosides (Saponins)	Gravimetry
25.	<i>Cassia alata</i>	Cassia alata	>0.5% Anthraquinones	UV
26.	<i>Cassia angustifolia</i>	Senna leaves	20% - 40% Sennosides	HPLC
			20% - 60% Sennosides	UV - BP / USP
27.	<i>Cassia fistula</i>	Amaltas	5% - 10% Mucilage	Gravimetry
28.	<i>Centella asiatica</i>	Gotu kola / Brahmi	10% - 50% Total asiaticosides	HPLC
29.	<i>Chlorophytum borivilianum</i>	Safed musli	20% - 40% Saponins	Gravimetry
30.	<i>Cinnamomum cassia</i>	Dalchini	5% - 15% Polyphenols	UV
31.	<i>Cinnamomum zeylanicum</i>	Dalchini	5% - 15% Polyphenols	UV
32.	<i>Cissus quadrangularis</i>	Bone setter / Hadjod	2.5% - 3 Ketosteroids	Gravimetry
			20% Total ketosterones	Gravimetry
33.	<i>Citrus limon</i>	Lime peel	10% - 20% Flavonoids	Gravimetry
34.	<i>Coffea robusta</i>	Green coffee	45% - 50% Chlorogenic acid	HPLC
			<5% Caffeine	HPLC
		Natural caffeine	98% Caffeine	HPLC
35.	<i>Coleus forskohlii</i>	Coleus roots	10% - 30% Forskolin	HPLC
36.	<i>Commiphora mukul</i>	Guggul	1.5% - 2.5% Guggulsterone (E+Z)	HPLC
			2.5% - 10% Guggulsterones	UV
			40 % Lipids	Gravimetry
37.	<i>Convolvulus pluricaulis</i>	Shankpushpi	2.5% Bitters	Gravimetry
38.	<i>Convolvulus scammonia</i>	Scammony resin	60 - 80% Ether solubility	Gravimetry
39.	<i>Coryanthe yohimbe</i>	Yohimbe bark	2% - 98% Yohimbine	HPLC
40.	<i>Crataeva nurvala</i>	Varuna bark	20% - 30% Saponins	Gravimetry
41.	<i>Cuminum cyminum</i>	Cumin seeds	2.5% Bitters	Gravimetry
42.	<i>Curcuma longa</i>	Curcumin / Turmeric	10% - 95% Curcuminoids	HPLC
43.	<i>Dolichos biflorus</i>	Kulthi	40% Saponins	Gravimetry
44.	<i>Dracaena cinnabari</i>	Dragon's blood	>95% Alcohol solubility	Gravimetry
45.	<i>Eclipta alba</i>	Bhringraj	1% - 2.5% Bitters	Gravimetry
46.	<i>Emblica officinalis</i>	Amla	20% - 50% Tannins	Titration
			30-50 % Polyphenol	UV
			3 % Vitamin -C	UV
47.	<i>Echinacea purpurea</i>	Purple cone flower herb	3% Bitters	Gravimetry
48.	<i>Eugenia jambolana</i>	Jamun	2.5% - 5% Bitters	Gravimetry
			10% Tannins	Titration
49.	<i>Eurycoma longifolia</i>	Longjack, Tongkat ali	1% Eurycomanone	HPLC
50.	<i>Garcinia cambogia</i>	Garcinia	50% - 60% Ca-HCA	HPLC
			50% - 60% HCA	HPLC-USP
			50% - 60% HCA WS Triple Salt	HPLC
51.	<i>Garcinia mangostana</i>	Mangosteen	10 - 20% Mangosteen	HPLC
52.	<i>Ginkgo biloba</i>	Ginkgo	24% Flavones, 6% Lactones	HPLC
53.	<i>Gloriosa superba</i> seeds	Gloriosa	99% Colchicine	HPLC
			98% - 99% Thiocolchicoside	HPLC
54.	<i>Gymnema sylvestre</i>	Gudmar	25% - 75% Gymnemic Acids	Gravimetry
			10 % Gymnemic Acid	HPLC

Sr. No.	Botanical Name	Common Name	Assay / Herb Ratio	Assay Method
55.	Glycyrrhiza glabra	Mulethi / Licorice	10% – 20% Glycyrrhizin	HPLC
		Licorice DGL	20% – 50% Glycyrrhizin	Gravimetry
		(De-glycyrrhizinated licorice)	<3% Glycyrrhizin	Gravimetry
56.	Hedera helix	Ivy leaves	5%-20% Hederacoside- C	HPLC
57.	Hemidesmus indicus	Anantmool	30% Saponins	Gravimetry
58.	Hibiscus sabdariffa	Hibiscus	2.0% Tannins	Titration
			5% Flavonoids	Gravimetry
59.	Holarrhena antidysenterica	Kutaja	2% Flavonoids	Gravimetry
60.	Lagerstroemia speciosa	Banaba leaves	1% – 20% Corosolic acid	HPLC
61.	Lepidium meyenii	Maca root	50% Saponins	Gravimetry
62.	Matricaria chamomilla	Chamomile	0.1 – 0.5% Total apigenin	HPLC
63.	Melissa officinalis	Lemon balm	1 – 5% Rosmarinic acid	HPLC
64.	Momordica charantia	Karela (Bitter melon)	2.5% – 8% Bitters	Gravimetry
65.	Morinda citrifolia	Noni	10% – 40% Saponins	Gravimetry
66.	Moringa oleifera	Moringa leaves	10% – 40% Saponins	Gravimetry
			10% Polyphenols	UV
			15% Protein	Kjeldahl Method
67.	Mucuna pruriens	Cowhage	10% – 60% L-Dopa	HPLC, Titration
68.	Murraya koenigii	Curry leaves	2% – 5% Bitters	Gravimetry
			3% Iron content	ICP-MS / AAS
69.	Nigella sativa	Kalonji	2.5% – 10% Bitters	Gravimetry
			0.2% Thymoquinone	HPLC
70.	Ocimum sanctum	Holy basil / Tulsi	2.5% – 7.5% (Ursolic+Oleanolic acid)	HPLC
			5% – 10% Tannins	Titration
71.	Panax ginseng	Ginseng	10% – 80% Ginsenosides	UV/HPLC
72.	Passiflora incarnata	Passion flower	4% Total Flavonoids as vitexin	UV (BP)
73.	Phyllanthus amarus	Bhui amla	15% Tannins / 5% Bitter	Titration / Gravimetry
			15% Bitters	Gravimetry
74.	Picrorhiza kurroa	Kutki	5% – 10% Bitters	Gravimetry
			1 – 3% Kutkin	HPLC
75.	Piper longum root	Long pepper	1% Piperine	HPLC
			1% Piperlongumine	HPLC
76.	Piper longum fruit	Long pepper	2% – 3% Piperine	HPLC
77.	Piper nigrum	Black pepper	5% – 95% Piperine	HPLC
78.	Psidium guajava	Guava leaves	10 – 30% Polyphenols	UV
79.	Pterocarpus marsupium	Indian kino, Vijaysar	5% – 20% Flavonoids	Gravimetry
80.	Pueraria tuberosa	Kudzu indian	2% – 3% Flavonoids	Gravimetry
81.	Punica granatum Seed	Pomegranate seed	2% – 2.5% Tannins	Titration
82.	Punica granatum fruit	Pomegranate fruit	2% Tannins	Titration
83.	Punica granatum rinds	Pomegranate rind	10% – 20% Tannins	Titration
84.	Quercus infectoria	Gallnut	70% – 90% Tannins	Titration
			5 – 10% Gallic Acid	HPLC
85.	Rauvolfia vomitoria	Rauvolfia	98% Reserpine	HPLC / UV
86.	Rheum emodi	Indian rhubarb	5.0% Anthraquinones	HPLC / UV
87.	Rosa canina	Rosehip	10% Polyphenols	UV

Sr. No.	Botanical Name	Common Name	Assay / Herb Ratio	Assay Method
88.	Rubia cordifolia	Manjistha	5% Polyphenols 5% - 20% Flavonoids	Gravimetry Gravimetry
89.	Salacia reticulata / oblonga	Salacia	10 - 20% Saponins 0.4% Salacinol	Gravimetry LC-MS/MS
90.	Sambucus nigra	Elderberry	2% Anthocyanidins	UV
91.	Salvia officinalis	Sage	5 - 15% Total Ursolic Acid	HPLC
92.	Sapindus mukorossi	Areetha, Soap-nut	30% Saponins	Titration
93.	Saraca indica	Ashoka	5 - 10% Tannins	Gravimetry
95.	Solanum xanthocarpum	Kantkari	1% Alkaloids	GV
96.	Silybum marianum	Milk thistle	80% Silymarin 50% Silymarin	UV HPLC
97.	Stevia rebaudiana	Stevia	10% Total Stevioside	HPLC
98.	Syzygium aromaticum	Clove	2 - 4% Volatile oil	Clevenger
99.	Tamarindus indica	Tamarind	10% Tartaric acid	Titration
100.	Taraxacum officinale	Dandelion root	3% Bitters	Gravimetry
101.	Terminalia arjuna	Arjuna bark	20% - 40% Tannins 30% Polyphenols	Titration UV
102.	Terminalia belerica	Beleric myrobalan	20% - 50% Tannins	Titration
103.	Terminalia chebula	Chebulic myrobalan	20% - 50% Tannins	Titration
104.	Tinospora cordifolia	Guduchi	2.5% - 5% Bitters	Gravimetry
105.	Tribulus terrestris	Gokhru	20% - 50% Saponins	Gravimetry
106.	Trigonella foenum-graecum	Fenugreek	20% - 50% Saponins	Gravimetry
107.	Trikatu	(Zingiber officinale, Piper longum, Piper nigrum - (Ratio -1:1:1)	Piperine positive	HPLC
108.	Triphala	(Terminalia chebula / belerica, Emblica officinalis (Ratio -1:1:1)	40% Tannins	Titration
109.	Uncaria gambier	Gambier	10% - 90% Catechins	HPLC
110.	Urtica dioica	Nettle leaves	5 - 20 % Saponins 1% Silica	Gravimetry HPLC
111.	Valeriana wallichii	Indian valerian	0.8% Valerenic acid	HPLC
112.	Vitex negundo	Nirgundi	0.5% Alkaloids	Gravimetry / HPLC
113.	Vitis vinifera	Grape Seed	95% Proanthocyanidins	UV
114.	Vaccinium subg. Oxycoccus	Cranberry	25% Oligomeric Proanthocyanidins	UV
115.	Withania somnifera	Ashwagandha	2.5% - 10% Withanolides	HPLC / Gravimetry
116.	Zingiber officinale	Ginger	5 - 30% Gingerols 5% Gingerols without Shogaol 35% Gingerols as oleoresin	HPLC / UV HPLC GC

Cold Press Oils

1.	Azadirachta indica	Neem Seed Oil
2.	Boswellia serrata	Frankincense oil
3.	Cucurbita pepo	Pumpkin Seed Oil
4.	Linum usitatissimum	Alsi Seeds Oil
5.	Moringa oleifera	Moringa Seed Oil
6.	Nigella sativa	Kalonji / Black Cumin Oil

Supercritical CO2 Oils

1.	Cinnamon cassia	Cinnamon Oil
2.	Elettaria cardamomum	Cardamom Oil
3.	Zingiber officinale	Ginger oil
4.	Piper nigrum	Black Pepper Oil
5.	Rosmarinus officinalis	Rosemary Oil
6.	Syzygium aromaticum	Clove Oil

HERBS

Botanical Name	Common Name
1. <i>Abelmoschus esculentus</i>	Okra seeds
2. <i>Abelmoschus moschatus</i>	Musk ambrette seeds / Muskdana
3. <i>Abrus precatorius</i>	Lal gunj seeds
4. <i>Abrus precatorius</i>	Haripatti leaves
5. <i>Acacia concinna</i>	Shikakai pods
6. <i>Achyranthes aspera</i>	Apamarga whole herb
7. <i>Acmella oleracea</i>	Para cress flowers
8. <i>Acorus calamus</i>	Sweet flag roots / Godavach
9. <i>Adhatoda vasica</i>	Adulsa leaves
10. <i>Adiantum veneris</i>	Capillary herb / Hansraj
11. <i>Aegle marmelos</i>	Bilva / Bael fruits
12. <i>Aesculus hippocastnum</i>	Horse chestnut seeds
13. <i>Allium cepa</i>	Onion seeds
14. <i>Allium sativum</i>	Garlic bulb
15. <i>Aloe barbadensis</i>	Aloe vera leaves
16. <i>Aloe barbadensis</i>	Aloe vera resin
17. <i>Alpinia galanga</i>	Greater galangal roots / Kulinjan
18. <i>Alpinia officinarum</i>	Lesser galangal roots
19. <i>Althaea officinalis</i>	Marshmallow root
20. <i>Althaea officinalis</i>	Khatmi seeds
21. <i>Amaranthus paniculatus</i>	Amaranth seeds / Rajgira
22. <i>Anacyclus pyrethrum</i>	Pellitory roots / Akarkara roots
23. <i>Andrographis paniculata</i>	King of bitters whole herb / Kalmegh
24. <i>Annona squamosa</i>	Custard apple seeds / Sitaphal
25. <i>Arctium lappa</i>	Burdock root
26. <i>Aristolochina bracteata</i>	Worm killer whole herb / Kidamari
27. <i>Arnebia nobilis</i>	Alkanet roots / Ratanjot
28. <i>Artemisia maritima</i>	Wormseed whole herb / Kirmani
29. <i>Asparagus racemosus</i>	Shatavari roots
30. <i>Asphaltum punjabianum</i>	Shatavari roots

Botanical Name	Common Name
31. <i>Atropa belladonna</i>	Belladonna leaves
32. <i>Azadirachta indica</i>	Neem leaves
33. <i>Bacopa monnieri</i>	Bacopa/Neer brahmi whole herb
34. <i>Bambusa arundinacea</i>	Tabasheer resin / Banslochan
35. <i>Berberis aristata</i>	Daruhaldi
36. <i>Bixa orellana</i>	Annatto seeds
37. <i>Blepharis edulis</i>	Utingan seeds
38. <i>Boerhaavia diffusa</i>	Punarnava roots
39. <i>Bombax ceiba</i>	Mocharus gum
40. <i>Bombax ceiba</i>	Semul roots
41. <i>Boswellia serrata</i>	Olibanum gum / Issas
42. <i>Brassica oleracea</i>	Cabbage seeds
43. <i>Brassica rapa</i>	Turnip seeds
44. <i>Bryonia laciniosa</i>	Bryony seeds / Shivalingi beej
45. <i>Buchanania lanzan</i>	Chironji seeds
46. <i>Butea monosperma</i>	Kamarkas gum
47. <i>Butea monosperma</i>	Palash flowers / Kesu phool
48. <i>Butea monosperma</i>	Palash seeds
49. <i>Caesalpinia bonduc</i>	Fever nut seeds / Sagargota
50. <i>Calendula officinalis</i>	Calendula flowers
51. <i>Camellia sinensis</i>	Green tea leaves
52. <i>Capparis moonii</i>	Rudravanti fruits
53. <i>Caralluma fimbriata</i>	Caralluma aerial part
54. <i>Careya arborea</i>	Vaikumba fruits
55. <i>Carica papaya</i>	Papaya leaves
56. <i>Carthamus tinctorius</i>	Safflower flowers
57. <i>Carthamus tinctorius</i>	Safflower seeds
58. <i>Cassia absus</i>	Chaksu seeds
59. <i>Cassia alata</i>	Ringworm shrub leaves
60. <i>Cassia angustifolia</i>	Senna pods

61.	<i>Cassia angustifolia</i>	Senna leaves	104.	<i>Daucus carota</i>	Carrot seeds
62.	<i>Cassia auriculata</i>	Avaram flowers	105.	<i>Echinacea purpurea</i>	Purple coneflower whole herb
63.	<i>Cassia auriculata</i>	Avaram leaves	106.	<i>Eclipta alba</i>	Bhringraj whole herb
64.	<i>Cassia fistula</i>	Amaltas pods	107.	<i>Embelia ribes</i>	Vidanga / Vavding seeds
65.	<i>Cassia obovata</i>	Neutral henna leaves	108.	<i>Emblica officinalis</i>	Amla fruits
66.	<i>Cassia tora</i>	Pawad seeds	109.	<i>Cassia auriculata</i>	Avaram leaves
67.	<i>Cedrus deodara</i>	Deodar wood	110.	<i>Cassia fistula</i>	Amaltas pods
68.	<i>Ceiba pentandra</i>	Marathi moggu buds / Kapok	111.	<i>Cassia obovata</i>	Neutral henna leaves
69.	<i>Celastrus paniculatus</i>	Malkangani seeds	112.	<i>Cassia tora</i>	Pawad seeds
70.	<i>Celosia argentea</i>	Quail grass seeds / Sarwari	113.	<i>Equisetum arvense</i>	Horsetail aerial parts
71.	<i>Centaurea cyanus</i>	Blue cornflower petals	114.	<i>Eucalyptus globulus</i>	Eucalyptus leaves
72.	<i>Centella asiatica</i>	Gotu kola / Brahmi whole herb	115.	<i>Eugenia jambolana</i>	Jamun seeds
73.	<i>Chelidonium majus</i>	Chelidonium whole herb	116.	<i>Eurycoma longifolia</i>	Long jack / Tongkat ali roots
74.	<i>Chenopodium quinoa</i>	Quinoa seeds	117.	<i>Garcinia cambogia</i>	Garcinia fruits
75.	<i>Chlorophytum borivilianum</i>	White musli roots	118.	<i>Garcinia hanburyi</i>	Gamboge resin
76.	<i>Cichorium intybus</i>	Chicory roots	119.	<i>Garcinia indica</i>	Kokam fruits
77.	<i>Cinnamon camphora</i>	Camphor crystal aerial part (Oil)	120.	<i>Gardenia gummiifera</i>	Cambi resin / Dikamali
78.	<i>Cissus quadrangularis</i>	Bone setter stems / Hadjod	121.	<i>Glycyrrhiza glabra</i>	Licorice / Mulethi roots
79.	<i>Citrullus colocynthis</i>	Bitter apple fruits / Indrayan	122.	<i>Guizotia abyssinica</i>	Niger seeds / Ramtil
80.	<i>Citrus acida</i>	Lime peels	123.	<i>Gymnema sylvestre</i>	Gymnema leaves
81.	<i>Citrus reticulata</i>	Orange peels	124.	<i>Helicteres isora</i>	Indian screw tree pods/Marorphali
82.	<i>Citrus sinensis</i>	Sweet orange peels	125.	<i>Hemidesmus indicus</i>	Indian sarsaparilla roots/Anantmool
83.	<i>Clerodendrum serratum</i>	Bharangimool roots	126.	<i>Heterotheca inuloides cass</i>	Arnica flowers mexican
84.	<i>Clitoria ternatea</i>	Butterfly pea flower	127.	<i>Hibiscus rosa-sinensis</i>	Jaswanti flowers
85.	<i>Cocculus suberosus</i>	Fish berry seeds / Kakmari	128.	<i>Hibiscus sabdariffa</i>	Hibiscus flowers
86.	<i>Coccus lacca</i>	Lacca resin / Kusum lac	129.	<i>Holarrhena antidysenterica</i>	Indrajao bitter seeds
87.	<i>Coffea robusta</i>	Green coffee seeds	130.	<i>Hygrophila spinosa</i>	Talmakhana seeds
88.	<i>Colchicum luteum</i>	Colchicum corms / Suranjan	131.	<i>Hyoscyamus niger</i>	Khurasani ajwain seeds
89.	<i>Coleus aromaticus</i>	Indian borage leaves	132.	<i>Hypericum perforatum</i>	St. John's wort herb
90.	<i>Coleus forskohlii</i>	Coleus roots	133.	<i>Hyssopus officinalis</i>	Zufa whole herb
91.	<i>Commiphora mukul</i>	Guggul gum	134.	<i>Indigofera tinctoria</i>	Indigo leaves
92.	<i>Commiphora myrrha</i>	Myrrh gum / Hirabol	135.	<i>Ipomoea nil</i>	Pharbitis seeds / Kaladana
93.	<i>Convolvulus pluricaulis</i>	Shankhapushpi whole herb	136.	<i>Ipomoea turpethum</i>	Turpeth / Nishoth roots
94.	<i>Cordia dichotoma</i>	Lasoda fruits	137.	<i>Iris germanica</i>	Orris root
95.	<i>Crataegus monogyna</i>	Hawthorn berry	138.	<i>Jasminum spp.</i>	Jasmine flower
96.	<i>Croton tiglium</i>	Jamalgota seeds	139.	<i>Juniperus communis</i>	Juniper berries
97.	<i>Curcuma amada</i>	Mango ginger rhizomes / Amba haldi	140.	<i>Lactuca sativa</i>	Lettuce seeds
98.	<i>Curcuma aromatica</i>	Yellow zedoary roots	141.	<i>Lagerstroemia speciosa</i>	Banaba leaves
99.	<i>Curcuma orchoides</i>	Musli kali roots	142.	<i>Lallemantia royleana</i>	Balunga seeds
100.	<i>Curcuma zedoaria</i>	Round zedoary roots / Kachura	143.	<i>Lavandula angustifolia</i>	Lavender flowers
101.	<i>Cydonia oblonga</i>	Quince seeds / Beedana	144.	<i>Lawsonia inermis</i>	Henna leaves
102.	<i>Cymbopogon citratus</i>	Lemongrass leaves	145.	<i>Lepidium sativum</i>	Water cress seeds
103.	<i>Cyperus rotundus</i>	Nut grass / Nagarmotha roots	146.	<i>Linum usitatissimum</i>	Flax seeds

147. <i>Lobelia inflata</i>	Lobelia leaves	190. <i>Prunus mahaleb</i>	Mahaleb seeds
148. <i>Mallotus philippinensis</i>	Kamila fruit hairs	191. <i>Psidium guajava</i>	Guava leaves
149. <i>Malva sylvestre</i>	Mallow / Khubbazi seeds	192. <i>Psoralea corylifolia</i>	Psoralea seeds / Bawchi
150. <i>Matricaria chamomilla</i>	Chamomile flowers	193. <i>Pueraria tuberosa</i>	Bidarikand roots
151. <i>Medicago sativa</i>	Alfalfa seeds	194. <i>Punica granatum</i>	Pomegranate peels
152. <i>Medicago sativa</i>	Alfalfa whole herb	195. <i>Punica granatum</i>	Pomegranate seeds
153. <i>Mesua ferrea</i>	Nageshwar flowers	196. <i>Putranjiva roxburghii</i>	Putrajeevak seeds
154. <i>Mimosa pudica</i>	Lajwanti seeds	197. <i>Pyrethrum indicum</i>	Senega roots
155. <i>Mimusops elengi</i>	Borsali seeds	198. <i>Quassia amara</i>	Quassia wood
156. <i>Momordica charantia</i>	Bitter melon / Karela fruits	199. <i>Quercus infectoria</i>	Gallnuts / Majuphal
157. <i>Morinda pubescens</i>	Noni fruits	200. <i>Randia dumetorum</i>	Emetic nut fruits / Mainphal
158. <i>Moringa oleifera</i>	Drumstick / Sahjan gum	201. <i>Raphanus sativus</i>	Radish seeds
159. <i>Moringa oleifera</i>	Moringa seeds	202. <i>Rheum emodi</i>	Rhubarb indian roots / Revanchini
160. <i>Moringa oleifera</i>	Moringa leaves	203. <i>Rhus succedanea</i>	Kakrasinghi galls
161. <i>Mucuna pruriens</i>	Kouch black seeds	204. <i>Ricinus communis</i>	Castor seeds
162. <i>Mucuna pruriens</i>	Kouch white seeds	205. <i>Rosa canina</i>	Rosehip fruit
163. <i>Nelumbo nucifera</i>	Lotus stamens / Kamal kesar	206. <i>Rosa damascena</i>	Rose flowers / Petals
164. <i>Nelumbo nucifera</i>	Lotus flowers / Kamal phool	207. <i>Rubia cordifolia</i>	Indian madder / Majith stems
165. <i>Nelumbo nucifera</i>	Lotus seeds / Kamalgatta	208. <i>Rumex crispus</i>	Yellow dock roots
166. <i>Nelumbo nucifera</i>	Lotus seeds without shell / Papdi magaj	209. <i>Salacia spp.</i>	Salacia roots
167. <i>Nymphaea lotus</i>	Water lily flowers / Nilofar	210. <i>Salvia hispanica</i>	Chia seeds
168. <i>Ochrocarpus longifolius</i>	Lal nagkesar flower buds	211. <i>Sapindus mukorossi</i>	Soap nut fruits / Aritha
169. <i>Ocimum basilicum</i>	Sweet basil seeds	212. <i>Saxifraga ligulata</i>	Pashanbhed rhizomes
170. <i>Ocimum gratissimum</i>	Vana tulasi / Wild basil seeds	213. <i>Semecarpus anacardium</i>	Marking nut / Bhilawa fruits
171. <i>Ocimum sanctum</i>	Holy basil / Tulsi leaves	214. <i>Shorea javanica</i>	Damar batu resin
172. <i>Onosma bracteatum</i>	Gaozaban leaves	215. <i>Sida cordifolia</i>	Balbeej seeds
173. <i>Oroxylum indicum</i>	Indian trumpet seeds	216. <i>Sida cordifolia</i>	Balapanchang whole herb
174. <i>Paeonia emodi</i>	Peony roots / Udsalib	217. <i>Silybum marianum</i>	Milk thistle seeds
175. <i>Passiflora incarnata</i>	Passion flower aerial part	218. <i>Sisymbrium irio</i>	Rocket seeds
176. <i>Pedaliium murex</i>	Big caltrop fruits / Gokhru big	219. <i>Smilax aristolochiifolia</i>	Mexican sarsaparilla roots / Ushba
177. <i>Peganum harmala</i>	Harmal seeds	220. <i>Smilax china</i>	China root / Chobchini
178. <i>Peucedanum grande</i>	Wild carrot seeds / Baphali	221. <i>Solanum lycopersicum</i>	Tomato seeds
179. <i>Phyllanthus spp.</i>	Bhuiamla whole herb	222. <i>Solanum nigrum</i>	Makoy fruits
180. <i>Piper chaba</i>	Chawak roots	223. <i>Sphaeranthus hirtus</i>	Gorakhmundi flowers
181. <i>Piper cubeba</i>	Cubebs fruits	224. <i>Spinacia oleracea</i>	Spinach seeds
182. <i>Piper longum</i>	Piplamool roots	225. <i>Sterculia lychnophora</i>	Malva nut fruits / Niranjana phal
183. <i>Pistacia lentiscus</i>	Mastic gum / Mastagi	226. <i>Stevia rebaudiana</i>	Stevia leaves
184. <i>Plantago ovata</i>	Psyllium husk	227. <i>Strychnos potatorum</i>	Clearing nut fruits / Nirmali
185. <i>Plantago ovata</i>	Psyllium seeds	228. <i>Taraxacum officinale</i>	Dandelion root
186. <i>Plumbago rosea</i>	Chitrakmool roots	229. <i>Terminalia belerica</i>	Bibhitaki / Behda fruits
187. <i>Pogostemon patchouli</i>	Patchouli leaves	230. <i>Terminalia chebula</i>	Haritaki / Harda yellow fruits
188. <i>Pongamia glabra</i>	Karanj seeds	231. <i>Terminalia chebula</i>	Himej black fruits
189. <i>Portulaca oleracea</i>	Purslane seeds	232. <i>Tinospora cordifolia</i>	Guduchi stems

233. <i>Trachyspermum roxburghianum</i>	Parsley seeds
234. <i>Trapa bispinosa</i>	Water chestnut seeds / Singhara
235. <i>Tribulus terrestris</i>	Small gokhru fruits
236. <i>Trichosanthes dioica</i>	Patol whole herb
237. <i>Turnera diffusa</i>	Damiana leaves
238. <i>Tylophora indica</i>	Emetic swallow roots / Antamool
239. <i>Urtica dioica</i>	Urtica dioica
240. <i>Valeriana wallichii</i>	Valeriana wallichii
241. <i>Vernonia anthelmintica</i>	Vernonia anthelmintica
242. <i>Vetiveria zizanioides</i>	Vetiveria zizanioides
243. <i>Vinca rosea</i>	Vinca rosea

244. <i>Viola odorata</i>	Viola odorata
245. <i>Vitex negundo</i>	Vitex negundo
246. <i>Vitis vinifera</i>	Vitis vinifera
247. <i>Withania coagulans</i>	Paneer dodi fruits
248. <i>Withania somnifera</i>	Ashwagandha roots
249. <i>Woodfordia fruticosa</i>	Dhawai flower
250. <i>Wrightia tinctoria</i>	Indrajao sweet seeds
251. <i>Zanthoxylum alatum</i>	Tomar fruits
252. <i>Zanthoxylum rhetsa</i>	Tirphal fruit
253. <i>Ziziphus jujuba</i>	Bore fruits
254. <i>Ziziphus vulgaris</i>	Unnab fruits



Botanical Name	Common Name
1. <i>Allium cepa</i>	Onion powder
2. <i>Allium sativum</i>	Garlic powder
3. <i>Amomum subulatum</i>	Greater cardamom fruits
4. <i>Anethum graveolens</i>	Dill seeds
5. <i>Capsicum annum</i>	Chilli red fruits
6. <i>Carum carvi</i>	Caraway seeds
7. <i>Cinnamomum cassia</i>	Cassia bark
8. <i>Cinnamomum tamala</i>	Bay leaves
9. <i>Coriandrum sativum</i>	Coriander seeds
10. <i>Cuminum cyminum</i>	Cumin seeds
11. <i>Curcuma longa</i>	Turmeric roots
12. Curry powder	Curry powder
13. <i>Elettaria cardamomum</i>	Green cardamom fruits
14. <i>Foeniculum vulgare</i>	Fennel seeds

Botanical Name	Common Name
15. <i>Illicium verum</i>	Star anise fruits
16. <i>Murraya koenigii</i>	Curry leaves
17. <i>Myristica fragrans</i>	Mace / Javitri arils
18. <i>Myristica fragrans</i>	Nutmeg seeds
19. <i>Myrtus caryophyllus</i>	Cloves flower buds
20. <i>Nigella sativa</i>	Black cumin seeds / Kalonji
21. <i>Parmelia perlata</i>	Stone flower lichens
22. <i>Piper longum</i>	Long pepper fruits
23. <i>Piper nigrum</i>	Black pepper fruits
24. <i>Ptychotis ajowan</i>	Ajwain seeds
25. <i>Punica granatum</i>	Pomegranate seeds
26. <i>Tamarindus indica</i>	Tamarind fruits
27. <i>Trigonella foenum graecum</i>	Fenugreek seeds
28. <i>Zingiber officinale</i>	Ginger rhizomes

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