



An ISO 9001-2015 & GMP Certified Company



STANDARDIZED BOTANICAL HERBAL EXTRACTS

| SR. NO. | BOTANICAL NAME | COMMON NAME | SOURCE OF EXTRACT | STANDARDISED |
|---------|------------------------------------|--------------------------|-----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Adhatoda Vasica | Malabar nut / Vasaka | Leaves of plant found throughout norther plain & Himalayas | 1%, 2% Alkaloids |
| 2. | Amla Extract | Emblica Officinalis | Fruit of tree growing wild in Northern & Central India | 25% Tannins |
| 3. | Aloe Vera | Aloes | Leaf | 3% Aloein |
| 4. | Allium Sativum | Bulbs Garlic/Lasan | Root | 1% Allicin |
| 5. | Amaltas Dry Extract | Cassia Fistula | Fruit | 5% 15% Anthraquinones by UV/HPLC |
| 6. | Asparagus racemosus | Satawari | Roots of plant found throughout tropical & sub-tropical India | Saponins NLT 40% w/w |
| 7. | Andrographis Panniculata | Kalmegh/Chiretta | Plant ,Whole Herb found throughout India, sometimes cultivated | 10%, 20% & 50% Androgrphoid |
| 8. | Bacopa Monnieri | Neerbrahmi | The small plant cultivated all over India, found in abundance in wild | 10%, 20% & 50% Bacosides & 20% Saponins |
| 9. | Berberry Aristata | Daruhaldi | Roots | Berberine 85%, 95% & 98% |
| 10. | Boerhavia diffusa root extract | Punarnava | Roots | 0.05% Alkaloid |
| 11 | Boswellia Serrata | Sallai guggal | The gum of the Boswellia serrata tree growing wild in the deserts of India | 60%, 65% 70% Boswellic acids by non aqueous titration |
| 12 | Blackberry Extract | Ribes Nigrum L. | Fruits | 5% - 20% Proanthocyanidins |
| 13 | Centella Asiatica Herb (Gotu Kola) | Brahmi / Gotkola | The tiny plant of Centella asiatica growing in Southern India | 10%, 20% & 50% Triterpenoid |
| 14 | Camellia Sinensis | Green Tea | Leaf | 50% & 90% Polyphenols |
| 15 | Colues Forskohlin | Garmalu | Roots | 10%, 20%, |
| 16 | Commiphora Mukul | Guggal | The gum of the Commiphora mukul tree growing wild in the deserts of North Western India | 3% & 15% Guggul Sterones |
| 17. | Garcinia Cambogia | Goraka / kokam | The dried fruit collected from the forests of Southern India & South-East Asia | Calcium Salts with 50, 60 or 65%Hydroxycitric acid (HCA) Potassium salts (water soluble) upto 50% HCA. Combined Ca/K salts(water soluble) with 60% HCA Magnesium salt (water soluble) Upto 75% HCA. All tests by HPLC |
| 18. | Glycyrrhiza Glabra (Mulethi) | Liquorice root / Mulethi | Roots of plant found in desert parts of India. Roots generally imported for extraction | NLT 20% Glycyrrhizinic acid |
| 19. | Gymnema Sylvestre | Gurmar | The leaves of the climbing plant found in the forests of India | 25%, & 75% Glymnemic acids by Gravimetry |



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| 20. | Green Coffee bean Extract | Coffee Arabica, Chlorogenic acid | Seeds | Total Chlogogenic Acid by HPLC : NLT 45% Caffeing by HPLC : 3 – 5% |
| 21. | Ivy Leaf Extract | Hedera helix | Leaves | 2.0% Hederacocide by HPLC |
| 22. | Marigold Extracts | Tagetes Erecta | Petals of Marigold | 5% - 80% Free Lutein Powder 5% - 60% Lutein Ester Powder 5% to 65% Zeaxanthin Powder |
| 23. | Milk Thistle Extract | Silybum marianum(L) | Seed | Silymarin N.L.T. 80% by UV Silybin+Isosilybin N.L.T. 30% by HPLC 83.50% 31.20% |
| 24. | Momordica Charantia Fruit | Bitter Gourd Melon / Karela | Fruit of creper cultivated throughout india | 6% Bitters |
| 25. | Morinda Citrifolia Extract | Noni | Fruit of tree cultivated throughout India | 15% Morindin |
| 26. | Nano Curcumin | Curcuma Longa | Rhizome | 5% to 95% Curcuminoids By HPLC |
| 27. | Ocimum sanctum | Tulsi / Holy Basil | Leaves of Holy Basil cultivated monthly in North India | Tannins NLT 4%, 5% w/w |
| 28. | Octacosanol | Saccharum officinarum | Sugar cane Wax | 60.0% Octacosanol by GC |
| 29. | Phyllanthus Niruri | Amarus Bhui Amla | Herbs | 2% Bitters |
| 30. | Piper Longum | Pepper/Pipla | Fruit | Piperine 5%, volatile Oil 10% |
| 31. | Piper Nigrum | Black pepper | The dried fruits of Piper Nigrum | 95% Piperine |
| 32. | Senna Leaf Extract | Cassia Acutifolia | Dried Leaf | 10% 60% Sennosides by UV/USP/HPLC |
| 33. | Sida Cordifolia | Bala / Country mallow | roots | 6% Alkaloid |
| 34. | Shilajit Extract | Asphaltum | Stone | 50% Fulvic Acid |
| 35. | Theobroma cacao | Theobromacocao | Seeds | Assay 10%, 20%, 50%, 80% & 90% Theobromine by HPLC |
| 36. | Turmeric / Haldi | Curcuma Longa | Rhizome | Assay Total Curcuminoids LNT 95% |
| 37. | Trigonella Foenum | Fenugreek/ methi | Seeds | Sapponins by Gravimetry : NLT 50% |
| 38. | Tribulus Terrestris | Gokhru | Fruit, The dried aerial parts of the ground creeper, growing wild all over India | 20%, 40% & 60% Steroidal Saponins by Gravimetry |
| 39. | Vanilla Extract | Vanilla Planifolia | Bean | 0.25% to 2.50% Vanillin |
| 40. | Withania Somnifera | Ashwagandga | The root of the plant Withania Somnifera also called Indian Ginseng cultivated throughout India | 1.5% & 10% Alkaloids and Withanolides both by Gravimetry |
| 41. | White Kidney Extract | Phaseolus vilgaris | Beans | 20000U/g a-Amylase Inhibitory Activity |
| 42. | Zingiber Officinale Tuber | Ginger/Sunth, Adarak | The dried rhizomes of Zingiber Officinale cultivated in the warmer regions of South India | 5% Gingerols by HPLC |