



**K. PATEL PHYTO EXTRACTIONS PVT. LTD.**

**Manufacturer & Exporter of Phytochemicals & Extracts**

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**K. PATEL group**  
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**STANDARDIZED HERBAL EXTRACTS:**

| Sr. No. | Extract   | Standardized for  | Grades Available     |
|---------|---|---|----------------------|
| 1       | Adhatoda vasica (Vasaka)  | Alkaloids   | 1 & 10%              |
| 2       | Andrographis paniculata (Kalmegh)   | Andrographolides (HPLC)   | 10-50%               |
| 3       | Asparagus racemosus (Shatawari)   | Saponins  | 30 & 50%             |
| 4       | Asphalt (Shilajit)  | Fulvic acid   | 1 & 2%               |
| 5       | Azadirachta indica (Neem)   | Bitters   | 3 & 5%               |
| 6       | Bacopa monnieri ( Brahmi)   | Baccosides (HPLC)   | 20 & 40%             |
| 7       | Boswellia serrata (Salai Guggal)  | Boswellic acids   | 50,65 & 75%          |
| 8       | Camellia sinensis (Green tea)   | Polyphenols<br>EGCG (HPLC)                                      | 40-80%<br>20-45%     |
| 9       | Cassia angustifolia (Sena) <b>MAIN</b>  | Sennosides (UV)   | 10-60%               |
| 10      | Centella asiatica (Mandukparni)   | Total Triterpenes<br>Asiaticosides (HPLC)                       | 3 -30%<br>10 & 20%   |
| 11      | Chlorophytum borivilianum (Safed Musli)   | Saponins  | 20 - 65%             |
| 12      | Coleus forskohlii   | Forskohlin (HPLC)   | 10 & 20%             |
| 13      | Commiphora mukul (Guggal)   | Total guggulsterones (UV)<br>E&Z guggulsterones (HPLC)          | 2.5 & 5%<br>2.5%     |
| 14      | Commiphora mukul (Guggal purified)  | Total guggulsterones (UV)                                       | 3 & 6%               |
| 15      | DGL (water soluble)   | Glycyrrhizin  | 3%                   |
| 16      | Gymnema sylvestre (Gurmar) <b>MAIN</b>  | Gymnemic acids  | 25 & 75%             |
| 17      | Eclipta alba (Bhringraj)  | Wadelolactones  | 3%                   |
| 18      | Embllica officinalis (Amla)   | Tannins   | 20%                  |
| 19      | Eugenia jambolana (Jamun)   | Bitters<br>Saponins   | 3-5%<br>5-10%        |
| 20      | Garcinia cambogia (Vilayati imli)<br>Garcinia extract (water soluble) <b>MAIN</b> | (-) Hydroxycitric acid (HPLC)<br>(-) Hydroxycitric acids (HPLC) | 50 - 60%<br>40 - 70% |
| 21      | Garcinia mangostana <b>MAIN</b><br>Garcinia mangostana (water soluble)            | Mangosteen (HPLC)<br>Mangosteen                                 | 10-20%<br>3-10%      |
| 22      | Glycyrrhiza glabra (Mulethi)  | Glycyrrhizin<br>Di hydroxy Flavones (HPLC)                      | 20%<br>20-40%        |
| 23      | Lagerstroemia speciosa (Banaba)   | Corosolic acids   | 1 & 2%               |
| 24      | Momordica charantia (Karela)  | Bitters   | 3, 5 & 10%           |
| 25      | Morinda citrifolia (Noni)   | Alkaloids   | 0.5%                 |
| 26      | Mucuna pruriens (Kaunch) <b>MAIN</b>  | Natural Levo dopa   | 10-40%               |
| 27      | Nardostachys grandiflora (Jatamansi)  | Jatamansic acid   | 3 & 5%               |
| 28      | Ocimum sanctum (Tulsi)  | Tannins<br>Ursolic acid   | 10%<br>1 & 2%        |
| 29      | Picrorrhiza kurroa (Kutki)  | Bitters<br>Kutkin (HPLC)  | 7%<br>5%             |
| 30      | Phyllanthus amarus (Bhumiamla)  | Bitters   | 3,5 & 10%            |
| 31      | Sida cordifolia (Bala)  | Total Alkaloids<br>Alkaloids by HPLC                            | 7%<br>1 - 4.5%       |
| 32      | Terminalia chebula (Haritaki )  | Total tannins   | 30%                  |
| 33      | Tagetes (Marigold)  | Lutein (HPLC)   | 10 - 20%             |
| 34      | Terminalia arjuna   | Total tannins   | 20-50%               |
| 35      | Trifolium alexandrianum (Clover)  | Proteins  | 20-40%               |
| 36      | Tribulus terrestris (Gokharu)   | Saponins  | 20,40 & 60%          |
| 37      | Trigonella foenum-graecum (Methi)   | Galactomanan (HPLC)<br>4-Hydroxy isoleucine (HPLC)              | 40 - 60%<br>1-50%    |
| 38      | Valeriana wallichii (Tagar)   | Valeric acid  | 0.8%                 |
| 39      | White Kidney Bean <b>MAIN</b>   | Amylase Inhibition activity                                     | 4000-10000 Units     |
| 40      | Withania somnifera (Ashwagandha)  | Alkaloids &<br>Withanolides                                     | 1 & 2.5%<br>1.5 & 4% |