

Sr. No.	Common Name	Botanical Name	Plant Used	Active Component** (Specification)	Grade		
					Dry	Liquid	
					W.S	W.S*	O.S*
1	Aam / Mango	Amba Garbha/ Mangifera Indica	Fruit	Tannins 10%	√	√	√
2	Aam Ki Gutli	Amba Garbha/ Mangifera Indica	Seeds	Tannis 5%	√	√	√
3	Aconitum Ferox	Aconite Bachnag	Root	Alkaloid 2% to 5%	√	√	√
4	Aghedo	Achyranthes Aspera	Plant	Saponins 3%	√	√	√
5	Agnimantha	Clerodendrum phlomidis		Saponin 5%	√	√	√
6	Ajmoda (Celery seed)	Apium Graveolens	Seed	Flavones 2%	√	√	√
7	Ajwain/ Ajwain	Carum Coticum/ Trachyspermum ammi	Seeds/ Fruit	Volalite Oil 0.10%	√	√	√
8	Akado	Calotropis Gigantea	Root	Alkaloids 0.5%	√	√	√
9	Akalkaro Flower/ Root	Anacyclus Pyrethrum	Flower	Alkaloid 0.5:5%	√	√	√
10	Aloes,Kumari/Aloe Vera	Aloes Indica/Aloe vera	Juice	Aloin 2%,	√	√	√
11	Aloevera Powder 100 X	Aloes barbadensis	inner gel	Aloin - 5%, aloe polysaccharides - 6.5%	√	√	√
12	Aloevera Powder 200X	Aloes barbadensis	inner gel	Aloin - 9%, aloe polysaccharides - 11%	√	√	√
13	Alsi (Lin Seed)	Linum Usitatissimum	Herb	Mucilage 15%	√	√	√
14	Amaltas	Cassia Fistula		Oxymethyl anthraquinoness NLT 1%	√	√	√
15	Amba Chhal	Mangifera Indica	Bark	Tannins 4%	√	√	√
16	Ambahalder	Cucurma Amda (Oleoresin)	Rhizome	Curcumin 0.5%	√	√	√
17	Amervela	Cassiytha Filiformis	Stem	Alkaloids 0.1%	√	√	√
18	Amla	Emblica officinalis	Fruit	Tannins NLT 40%	√	√	√
19	Amlavetas	Rehum Emodi	Stem	Anthra, quinine, emodin,Tannin 5%	√	√	√
20	Amli	Tamarindus Indicus	Fruit	Anthra, quinine, emodin,Tannin 5%	√	√	√
21	Anant Mool	Hemidesmus Indicus	Root	Saponoin 8%	√	√	√
22	Anise					√	√
23	Annatto	Bixa Orellana	Seed	Bixin	√	√	√
24	Antamul	Tylophora Indica	Leaf	Alkaloids 0.15%-1.5%	√	√	√
25	Apamarga / Aghedo	Achyranthes Aspera	Root	Saponins 3%	√	√	√
26	Apple	Malus Domestica	Fruit		√	√	√
27	Apricot	Prunus armeniaca				√	√
28	Aritha/Rita	Sapindus Trifoliatus	Fruit	Saponins 20%	√	√	√
29	Arjun	Terminalia arjuna	Bark	Tannin NLT 25%, Arjunic acid NLT 1%	√	√	√
30	Arni Mool	Premna Integrifolia	Root	-	√	√	√

34	Ashwagandha	Withania somnifera	Root	Withanolides NLT 2.5%, Alkaloids 1%	√	√	√
35	Asiasari Radix, Rheum Palmatum				√	√	√
36	Astawarga		-	Mucilage 5%	√	√	√
37	Ativish	Aconitum Heterophyllum	Root	Alkaloid 2%	√	√	√
38	Avocado	Persea Americana			√	√	√
39	Babchi /Bavachi/Bakuchi /Gavar	Psoralea Corylifolia	Seeds	Psoralein 3%, Volatile oil 1%	√	√	√
40	Babul	Acacia Arabica	Flower	Volatile Oil Present Bitter	√	√	√
41	Babul Chaal	Acacia Arabica	Bark	Tannin 40%	√	√	√
42	Bach	Acorus Calamus	Rhizome	Glycoside 10%	√		
43	Badasal	Vateria indica			√		
44	Bael (Sirphal)	Aegle Marmelos	Fruits	Bitter 1%, Mucilage 24%, Tannins 5%-15%	√	√	√
45	Bael Leaf	Aegle Marmelos	Leaves	Tannins 7%	√	√	√
46	Baheda	Terminalai Belerica	Fruit	Tannins 15%	√	√	√
47	Bakayan	Melia Azedirch	Fruit	Bitter 1 %	√	√	√
48	Bakul					√	√
49	Bala, Jungali Methi	Sida Cordifolia	Whole Fruits	Alkaloids 0.4%	√	√	√
50	Bamboo	Bambusa Arundinacea	leaves	flavons	√	√	√
51	Banaba	Legerstroemia speciosa	leaf	Corosolic acid 1%	√	√	√
52	Banafshah/ Gul banafshah	Viola Odorata	Leaf	Saponins 2.5%	√	√	√
53	Banana	Musa acuminata	Fruit	sugars		√	√
54	Bara Dudhi	Euphorbia hirta			√	√	√
55	Barberry	Berberis Vulgaris			√	√	√
56	Beet Root/ Fruit	Beta vulgaris	root	glycoside 5%	√	√	√
57	Belladonna	Atropa belladonnaL	Seed	Alkaloids - 0.5%, Hyosyamine 1%	√	√	√
58	Betal Leaf/Nagvalli Leaf		Leaf		√	√	√
59	Bharangi Mool	Clerodendron Serratum	Root	Saponins 5%	√	√	√
60	Bhilama	Semecarpus Anacardium	Kernal	Anacardic acid 0.4%	√	√	√
61	Bhringraj/Bhangra	Eclipata Aliba	Herbs/Plant	Wadelactone NLT 3%	√	√	√
62	Bhui Amla	Phyllanthus Niruri	Whole Herbs	Bitter 2%	√	√	√
63	Bijasar	Pterocarpus Marsapium	Wood	Tannin 5%, Alkaloids 0.5%, pterostilbene 5%	√	√	√
64	Biranjshipa	Achillea Millefolium	Leaf	Alkaloids 0.5%, Bitter 1.5% to 3.0%	√	√	√
65	Birch	Betula Alba		N.A.	√	√	√
66	Black Pepper/Maricha/ Kali mirch	Piper Nigrum	Fruit	Piperine 2% & Oil Content	√	√	√
67	Blackberry	Rubus Fructicosus			√	√	√

68	Brahmi/ Mandukparni	Centella asiatica/ Bacopa monnieri	Fruit	Triterpenoids 20% , Bacosides 50%, alkaloids 0.5, Asiaticosides > 40%	√	√	√
69	Brazin Nut					√	√
70	Burdock root	Dandelion Burdock	root			√	√
71	Cabbage	Brassica Oleracea	Leaf		√	√	√
72	Calendula (Marigold)	Calendula Officinalis	Flower	Saponins 15 %	√	√	√
73	Camphor	Cinnamomum camphora	wax solid			√	√
74	Capsicum (Mirch)	Capsicum annum	Fruit	Alkaloids NLT 0.05%	√	√	√
75	Carrot / Gajar Beej	Daucus Carrota	Seeds	Alkaloids 0.2%, Flavones 5%, Beta carotene 5%	√	√	√
76	Celery Seeds	Apium Gravecolens	Seeds	Total Glycoside as Appin = 10%	√	√	√
77	Chamomile	Matricaria Chamomilla	flowers		√	√	√
78	Chanothi Gunja	Arbus Precatorius	Seed	Total Glycoside as Abril = 10%	√	√	√
79	Chavak / Chavya	Piper Chaba	Stem	Glycoside 4-7.5%, Alkaloids 0.05%-0.45%	√	√	√
80	Chirata	Swertia Chirata	Whole Herb	Bitter 4%	√	√	√
81	Chitrak Mool	Plumbago Indica	Root	Alkaloids 0.8%	√	√	√
82	Chopchini	Smilax China	Tuber/Root	Bitter 4%	√	√	√
83	Cinchona	Cinchona Officibnale	Bark	Cinchonine	√	√	√
84	Clove, Lavang	Myrtus Cryophyllus	Fruit	Tannin 10%, Volatile Oil 5%	√	√	√
85	Coconut / Nariyal	Cocos Nucifera	Fruit	Volatile Oil is Present	√	√	√
86	Coleus Forskohilii 10%	Coleus Forskohlii(Plectranthus barbatus)		Forskolin - 10%	√	√	√
87	Coleus Forskohilii 20%	Coleus Forskohlii(Plectranthus barbatus)		Forskolin - 20%	√	√	√
88	Cranberry	Vaccinium Macrocarpon	Fruit	Proanthocyanidins 25%	√	√	√
89	Cucumber	Cumis Sativius	Fruit	Mucilage 5%	√	√	√
90	Dadam Chhal/Dadima	Punica Granatum	Bark/Rind	Tannins 10%, Ellagic acid NLT 8%	√	√	√
91	Dalchini	Cinnamomum Zeylanicum	Bark	Volatile Oil 2%, Polyphenol 2%	√	√	√
92	Damiana				√	√	√
93	Dantimul	Baliospermum Montanum	Root	Triterpenoids 5%	√	√	√
94	Dark Chocolate	Theobroma Cacao				√	√
95	Darudi Panchag	Argemone Mexicana	Herb/Plant	Total Alkaloid 0:2%	√	√	√
96	Daruhalder/Daruhalidi	Berberis Aristita	Root	Berberine 8%, Tannins 5%	√	√	√
97	Dashmool	Combination	Root	Tannins 2%, Bitter 2%, Alkaloids 5%	√	√	√
98	Datura	Datura Stramonium	Leaf	Alkaloid 0.5% - 2%	√	√	√
	Devdar/Deodar	Cedrus Decodara	Root/Wood	Volatile Oil 0.5%, Tannins 3%	√	√	√
100	Dhamasa	Fagonia Arabica	Herb	Saponins 10%	√	√	√
101	Dhana / Dhania	Coriandrum Sativum	Seeds	Volatile oil is present	√	√	√

102	Dhataki	Woodfordia fruticosa	flowers		√	√	√
103	Dhatura Folio	Dhatura Alba	Whole Herb	Alkaloid 4%	√	√	√
104	Dhavdi Phool / Dhaiphul	WoodFordia Floribuna	Flowers	Tannins 10%	√	√	√
105	Dill seed		Seeds		√	√	√
106	Dragons Blood /Khoon Kharaba	Daemonorops Draco	Resin	Resins 10%	√	√	√
107	Dudhi	Euphorbia Hirta	Herb	Flavones 2%	√	√	√
108	Durva	Cynodon Dactylon	Herb/Cripper	Tannins 5%	√	√	√
109	Ekhro/Talimkhana	Asteracantha Longifolia	Herb	Volatile oil present	√	√	√
110	Ellaichi	Elettaria Cardamoum	Seed	Volatile oil is present	√	√	√
111	Ellaichi Badi	Elettaria Cardamoum	Seed		√	√	√
112	Ellaichi Chotti	Elettaria Cardamoum	Seed	Volatile oil 1%	√	√	√
113	Ephedra/Somlatha	Ephedra Vulgaris	Whole Herb	Ephedrine 2 to 5%	√	√	√
114	Epimedium				√		
115	Eranda Mool	Ricinus Communis	Root	Alkaloids 2.0%	√	√	√
116	Eye Bright	Euphrasieofficinalis L	Whole herb		√		
117	Fennel /Saunf/ Variyali/Ani Seed	Foeniculum Vulgare	Fruit / Seed	Tannins 5%, Volatile oil 1%	√	√	√
118	Freesia Flowers					√	√
119	Galgota	Tagetes Erecta	Flower	Glycoside	√	√	√
120	Gambhari (Sevan)	Gemeliria Arborea	Root/Bark	Total Alkaloid 0:2%	√	√	√
121	Gandhprasarini	Paederia Foetida	Leaf/Plant	Alkaloid is present 0.2% - 0.5%	√	√	√
122	Gaozaban plant	Onosma Bracteatum	whole plant		√		
123	Garlic, Lashun	Allium Sativum	Bulb	Alicin 1% , Volatile oil 0.05%	√	√	√
124	Garmalo, Amaltas	Cassia Fistula	Root /Fruit	Mucilage 15%	√	√	√
125	Ghrita Kumari	Aloe spp	Gum	Aloin 1.5%	√	√	√
126	Ginger, Sunth	Gingiber officinalis	Rhizome	Gingerol 5%	√	√	√
127	Ginkgo	Ginkgo Biloba	leaves	Total ginko flavone glycosides - 24%, Total Terpene Lactones - 6%	√		
128	Ginseng	Panax Ginseng	Root	Ginseng - 20% , Ginsenosides -80%	√		
129	Godhum/Javara (Wheat Grass)	Tritium Sativum	Grass	Protein Present	√	√	√
130	Gokharu	Tribulus Terrestris	fruit	Saponins 20%	√	√	√
131	Gorakhmundi	Sphaeranthus Indicus	Whole Herb	Alkaloid 0.3:%	√	√	√
132	Grape Fruit / Draksh	Citrus Paradissi	Fruit	Citric Acid 2%	√	√	√
133	Grape Seed / Draksh95%	Citrus Paradissi (Vitis vinifera)		proanthocyanidins	√	√	√
134	Grape Seed / Draksha	Citrus Paradissi (Vitis vinifera)	Seeds	Polyphenols 95%	√	√	√
135	Green Apple	Pyrus mallus	fruit			√	√
136	Green Chillli	Capsicum Annum	Fruits	Capsicine 4%	√	√	√

137	Green Coffee	<i>Coffea Arabica L.</i>	Bean	Chlorogenic acids - 50%, Caffeine - 2% max.	√	√	√
138	Green Tea	<i>Camellia Sinensis</i>	Leaves	Polyphenols 55% Tannins 25%	√	√	√
139	Green Tea	<i>Camellia Sinensis</i>	Leaves	polyphenols 90%,	√	√	√
140	Griffonia / 5HTP	<i>Griffonia simplicifolia</i>	Seeds	L-5-Hydroxytryptophan - 98%	√		
141	Guava	<i>Psidium Guajava</i>	fruit	Carbohydrate 20%	√	√	√
142	Guduchi, Galo, Gulvel, Amruta	<i>Tinospora Cordifolia</i>	Root	Bitter 2.5%	√	√	√
143	Guggal / Sodhit Guggal	<i>Commiphora Mukul</i>	Gum	Guggal sterones 2.5%, Tannins 10%	√	√	√
144	Gurmer/Madhunasini	<i>Gymnema Sylvestre</i>	Leaf	Gymnemic Acid 10%	√	√	√
145	Hadjod (Asthisanhari/Asthishrinkhala)	<i>Cissus Qiadrangularis</i>	Stem	Ketosterone 1-5 %, calcium 5%	√	√	√
146	Haldi / Turmeric	<i>Curcuma longa</i>	Rhizome	Curcumin 5%, Volatile oil 10%	√	√	√
147	Harde, Harir, Haritaki	<i>Terminalia Chebula</i>	Fruit	Tannin 40%	√	√	√
148	Harmal	<i>Paganum Harmal</i>	Seed	Total Alkaloid 0:3% as Harmine	√	√	√
149	Hazelnut					√	√
150	Heena Leaf	<i>Lawsonia Alba</i>	Leaf	Tannins 5%	√	√	√
151	Hibiscus	<i>Hibiscus rosa-sinensis</i>	Flower	Flavonoids 5%	√	√	√
152	Himsara	<i>Cappris Spinosa</i>	herb	Alkaloids 0.05% to 0.49%	√	√	√
153	Hing	<i>Feaula Asafoetida</i>	Resin	Volatile oil 1.5%, Resin 1.5%	√	√	√
154	Hirabol	<i>Balsamodendron Myrrha</i>	Gum	Volatile oil 5%	√	√	√
155	Indrajava (Kadva)/Kada beej	<i>Holarrhena Antidysentrica</i>	Seed	Alkaloids 3%, Bitter 2%	√	√	√
156	Indrajava(Mitha)	<i>Holarrhena Antidysentrica</i>	Seed	Alkaloids 1-3%	√	√	√
157	Indravaruni/Indrayan Phal	<i>Citruarus Colocynthis</i>	Fruits	Bitter 3%, Glycosides 20%	√	√	√
158	Indrayanmool	<i>Citruarus Colocynthis</i>	Root	Bitter 5%	√	√	√
159	Ishvarimul	<i>Aristolochia Indica</i>	Root	Alkaloids 0.1%	√	√	√
160	Jai / Oat	<i>Avena Sativa</i>	Seed	-	√	√	√
161	Jambu Seed, Jamun	<i>Eugenia Jambolans</i>	Seed	Bitter 1.5%, Saponins 5%	√	√	√
162	Jamrukh Pan / Jamphal	<i>Psidium Guayava</i>	Leaves	Tannin 10%	√	√	√
163	Japakusum					√	√
164	Jasud Phool/Hibiscus	<i>Hibiscus Rosa Sinensis</i>	Flower	Flavanoids 5%	√	√	√
165	Jatamanshi	<i>Nardostachya Jata manshi</i>	Root	Volatile oil 0.5%, Jatamanson 2%	√	√	√
166	Jav	<i>Hordeum Cyminum/Hordeum Vulgare</i>	Seed	Tannins 10%	√	√	√
167	Javintri					√	√
168	Jayphal	<i>Myristica Fragrans</i>	Fruit	Volatile oil 4%	√	√	√
169	Jhavuka	<i>Tamarix gallica</i>		Saponin NLT 4%	√	√	√
170	Jira, Jeeru, Jeera	<i>Cuminum Cyminum</i>	Seeds	Volatile oil present 3%	√	√	√
171	Jivanti	<i>Dendrobium Marcrael/Leptadenia Reticulata</i>	Root	Bitter 2%, Alkaloids 0.5%	√	√	√

172	Jojoba	Simmondsia chinensis	fruit		✓	✓
173	Jyotishmathi	Cardrobium Halicacabum	Seed	Alkaloids 0.1%, Bitter 2%	✓	✓
174	Kababchini (Kankol)	Piper Cubeba	Fruit	Piperine 10%	✓	✓
175	Kachnar	Bauhinia variegata	Bark	Tannins 10%	✓	✓
176	Kachuro	Curcuma Zedoaria			✓	✓
177	Kakadani	Cappris Spinosa	Root	Glycosids 20%	✓	✓
178	Kakoli	Gymnema Balsamicum	Herb/Root	Saponins 5%	✓	✓
179	Kakrasingi	Rhus Succedanea	Seeds	Tannins 4%	✓	✓
180	Kala Till	Guizojia Abyssynica/ Sesamum Indicum	Seeds	Volatile oil is 3%	✓	✓
181	Kalathi	Dolichos biflorus	Seed	Saponins NLT 5%	✓	✓
182	Kali Draksha	Vitis Vinifera	Fruits	Volatile oil is present,Citric Acid 3%	✓	✓
183	Kali haldi	Curcuma caesia	rhizome		✓	✓
184	Kali Musli	Curculigo Orchioides	Tuber/Root	Bitter 2%, Saponins 20%	✓	✓
185	Kalihari ,Khadyang	Gloriosa Superba	Root	Alkaloids 0.5%	✓	✓
186	Kalijeeri, Kalongi	Nigella Sativa	Seeds	Bitter 2.5%, Saponins 10%	✓	✓
187	Kalipath	Cyclea Peltata	Leaf	Saponin 0.3%	✓	✓
188	Kalmegh	Andrographis Paniculata	Plant	Andrographaloid 2% - 4%	✓	✓
189	Kamalpushpha/ Lotus	Nelumbium Speciosum	Flower	Saponins 30%	✓	✓
190	Kantakari , Kateli	Solanum Xanthocarpum	Herb	Alkaloid is present 0.5%, Solasodin 1%	✓	✓
191	Kapas	Gossypium Herbaceum	Root	Alkaloids 0.4%, Flavones 1.5%	✓	✓
192	Kapilo				✓	✓
193	Kapur Kachali	Hedychium Spicatum	Rhizome	Glycosides 5%, Volatile oil	✓	✓
194	Karanj	Pongamia Glabra	Seeds	Volatile oil is present	✓	✓
195	Karela	Momordica Charantia	Fruit	Bitter 2%	✓	✓
196	Karen	Nerium Odorum	Flower		✓	✓
197	Kariyatu	Swertia Chirata	whole plant	bitter 1%	✓	✓
198	Karkatshringi	Pistacia integerima		Tannins 5-10%	✓	✓
199	Kasni Seed	Cichorium Intybus	Seed	Bitter 1%	✓	✓
200	Kasondi	Cassia Occidentalis	Fruit	Oxymethyl	✓	✓
201	Katuki (Kadu) /kutki	Picrorhiza Kurroa	Root	Bitter 4%, Kutkin 6%	✓	✓
202	Kawach Seed	Mucuna Pruriens	Seed	L-dopa 10%-40%	✓	✓
203	Kayphal	Myrica Nagi	Bark	Tannins 5% - 25%	✓	✓
204	Khadir Chhal, Kher	Acacia Catechu	Bark	Tannins 10%	✓	✓
205	Khajoor	Phoenix Dactylifera	Fruit	Mucilage 15%	✓	✓
206	Kher				✓	✓
207	Khurasani Ajmo	Hyoscyamus Niger	Herb	Alkaloids 0.3%	✓	✓

208	Khus, Valo	Vetiveria Zizanioides	Root	Volatile oil 1%	√	√	√
209	Kidney Bean (white)				√	√	√
210	Kiwi	Actinidia Chinensis	Fruit		√	√	√
211	Kodri	Paspolum Scrobiculatum	grains			√	√
212	Kokam	Garcinia Purpurea	Seed/Fruit	Tartaric Acid NLT 5%	√	√	√
213	Koranti	Salacia Reticulata	Root	Glycosides 15%	√	√	√
214	Kovarya (Chakramarda)	Cassia Tora	Seed	Glycosides 10%	√	√	√
215	Kuchla, Nux, Vomica	Strychnos Nux Vomica	seed	Alkaloids 2%	√	√	√
216	Kulinjana	Alpinia Galanga	Rhizome	Volatile oil 3%, Shagoal 4%	√	√	√
217	Kulthi	Dolicho Biflorus	Seed	Sapogenin 20%	√	√	√
218	Kurchi, Kada Chhal, Kutaj chhal	Hollarhena Antidysentrica	Bark	Alkaloids 3%, Tannins 8%, Bitter 2%	√	√	√
219	Kustha, Kuth, Uplet	Saussurea Lappa	Root	Alkaloids 0.2%	√	√	√
220	Kusum Phool	Carthamus Tinctorius	Flower	Volatile oil is present	√	√	√
221	Kuwadia/Chakramudra	Cassia tora				√	√
222	Lady Finger	Abelmoschus esculentus				√	√
223	Lajjaluka/Lajjalu	Biophytum Sensitivam / Mimosa Pudica	Herb	Alkaloids 0.1%	√	√	√
224	Lajwanti/ Lajamdi	Mimosa pudica	Whole plant	Alkaloids 0.4%	√	√	√
225	Laksha	Laccifer Lacca				√	√
226	Latakarnja / Fevernut	Caesalpinia Bonducella	Nut	Glycosides 5%	√	√	√
227	LataKasturi(Ambrette Seeds)	Hibiscus abelmoschus				√	√
228	Lemon Fruit	Citrus Limonum	Fruit	Citric Acid 2%	√	√	√
229	Lemon Peel	Citrus Limonum	Peel	Citric Acid 2%	√	√	√
230	Lilac Flowers					√	√
231	Lobelia	Lobelia Nicotianae folia	Leaf	Alkaloids 1%-3%	√	√	√
232	Lodhra	Symplocos Racemosa	Root/Bark	Alkaloid 0.5% ,Tannins 2%	√	√	√
233	Maca	Lepidium meyenii	Whole herb	Aflatoxin 5 ppb	√	√	√
234	Maha Manjistha		Combination	Saponin 10%, Bitter1.0%,Alkaloids 0.05 to 2.0%	√	√	√
235	Maha Meda	Leptadenia Spartum	Root	-	√	√	√
236	Mahanimba/Vakain	Ailanthus excels/Malia Azedarach		Alkaloids 0.5-2.0%	√	√	√
238	Maharasanadi	Combination	-	Tannis 2.5 %, Bitter 2%, Saponins 24%	√	√	√
239	Makoi, Kakmachi	Solanum Nigrum	Herb/Berry	Alkaloid 0.2%, Bitter 1%	√	√	√
240	Malkangani	Celastrus Paniculatus	Seeds	Alkaloid 0.1%	√	√	√
241	Mamejavo	Enicostema Littorale	Herbs	Bitter 3%	√	√	√

242	Mangosteen	Garcinia mangostana	Fruit rind	α – Mangostin - 40%, Total Flavonoids - 70%	√		
243	Manjistha	Rubia Cordifolia	Root	Manjishthin 8%, Bitter 1%, Tannins 2%	√	√	√
244	Masaphal/Mayphal/Majuphal	Quercus Infectoria	Gall	Tannins 20%- 25%	√	√	√
245	Meswak	Salvadora persica	twigs			√	√
246	Methi	Trigonella Foenum Graceum	Seeds	Saponins 15 - 40%, Bitter 2%	√	√	√
247	Milk Thistel	Silybum marianum	seeds	sylimarin	√	√	√
248	Mixed Fruits					√	√
249	Mochras / Mochraj	Bombax Malabaricum	Gum	Tannins 10%	√	√	√
250	Morinda / Noni	Morinda Citrifolia	Fruit	Morindin 5%	√	√	√
251	Mula Beej	Ruphus Sativus	Seeds	Volatile oil 0.2%, Glycoside 1-2%	√	√	√
252	Mulberry					√	√
253	Mulethi, Yashtimadhu, jethimadh, liquo	Glyceyrrhiza glabra	Root	Glyceyrrhizin 15%	√	√	√
254	Multi Fruits					√	√
255	Murandarsingi	Helicteres Isora	Fruit	Tanins 5%	√	√	√
256	Musakdana/ Latakasturi	Hibiscus Abelmoschus	Seed	Resin 3%	√	√	√
257	Mustard seed		Seed		√	√	√
258	Nag Kesar	Mesua Ferrea	Bud	Bitter 2%, Tannin 5%	√	√	√
259	Nagar Motha/ Nagar Musta	Cyperus Scariosus	Seeds	Alkaloids 1%	√	√	√
260	Neel	Indigofera Tinctoria	Plant	Glycoside 5%	√	√	√
261	Neem Chhal	Azadirachta Indica	Bark	Bitter 1%	√	√	√
262	Neem Fruit (Limbodi)	Azadirachta Indica	Seed	Bitter 2%	√	√	√
263	Neem Pan	Azadirachta Indica	Leaves	Bitter 2.5%	√	√	√
264	Nir Brahmi	Bacopa Monneri	Herb	Bacoside 10% - 30%	√	√	√
265	Nirgundi /Nagod	Vitex Negaundo	Leaves	Alkaloids 1.5%	√	√	√
266	Nishotar, Nishottar(Trivit)	Ipomea Trurpethum	Root	Resin 5%-10%	√	√	√
267	Oats	Avena sativa	grains			√	√
268	Olive	Olea europeae	leaves	Oleuropein - 12.5%	√	√	√
269	Onion	Allium Cepa	Bulb	Quercetin (WS), Flavanoid 10% (AS)	√	√	√
270	Orange Fruit	Citrus Aurantium	Fruit	Citric acid (+)ve, Essential Oil (+)ve	√	√	√
271	Orange Peels	Citrus Aurantium	Peels	Flavanoids 10%, Volatile oil 1%	√	√	√
272	Oregano					√	√
273	Orthosiphon		Whole Herb		√	√	√
274	Palas Beej, Palas Papda	Butea Frondosa	Seeds	Bitter 4%	√	√	√
275	Palas Pushpa	Butea Frondosa	Flower	Glycosides NLT 2%	√	√	√

276	Palash	Butea Frondosa	Pods	Mucilage 5%	√	√	√
277	Pappaya	Carica papaya	Seed	Alcohol 0.5 to 03% Glycoside 2%, Flavanoids 4%	√	√	√
278	Paprika					√	√
279	Parijat Pan (Harsinghar)	Nyctanthes Arbortristis	Leaves	Total Alkaloid 0.15%	√	√	√
280	Pashanbheda	Saxifraga Ligulata/Berberis aristata	Root	Tannins 10%	√	√	√
281	Patha	Cissampelos Pareira	Stem	Saponins 2.5%	√	√	√
282	Patola	Trichosanthes Cucumerina	Stem	Saponins 10%	√	√	√
283	Patthar Ke Phool	Parmelia perlata	flowers			√	√
284	Peach	Prunus Persica	Fruit		√	√	√
285	Pilu , Meshwak, Salvadora	Salvodera Perscia	Root	Tannin 5% Salvadorine, Alk. 0.5%	√	√	√
286	Pine	Pinus pinaster	bark		√	√	√
287	Pine Bark 95%		bark	oligomeric proanthocyanidin compounds 95%			
288	Pineapple	Pinus massoniana L.			√	√	√
289	Pipla	Bromelia Ananus/ Ananas comosus	Fruit	polyphenol 5%	√	√	√
290	Pippali/Lindipipper	Ficus religiosa			√	√	√
291	Pitpapdo/Parpat	Piper Longum	Root	Piperine 5%, Alkaloids 0.4%	√	√	√
292	Potato, Alu	Fumaria Officinalis	Fruits	Bitter 1%	√	√	√
293	Psyllium -isabgul	Solanum Tuberosum	Tuber	Carbohydrates is present	√	√	√
294	Pudina				√	√	√
295	Punarnava, Satodi	Mentha Arvensis	Herb	Flavones 2%	√	√	√
296	Purple coneflowers	Borrhavia Diffusa	Root	Alkaloid 0.5%	√	√	√
297	Pushkarmul	Echinacea			√	√	√
298	Putranjiva, Putranjivika	Iris Florentina	Root	Glucoside 10%, Resin 5%	√	√	√
299	Rakta Chandan	Putranjiva, Roxburghi	Berry	Alkaloids 0.5%	√	√	√
300	Raktasodhak	Pterocarpus Santalinus	Wood	Santoline 5%	√	√	√
301	Ranukabija, Nagod			N.A.	√	√	√
302	Rasna	Vitex agnus Castus	Seeds	Alkaloid 0:3%	√	√	√
303	Ratalu	Vanda Roxburghi	Root	Bitter 2%	√	√	√
304	Ratanjyot	Yam Niscered -Spp	Tuber	Carbohydrate Present	√	√	√
305	Red apple	Vinca rosea	flowers			√	√
306	Red chilli	Pyrus mallus	fruits			√	√
307	Red lily					√	√
308	Reishi Mushroom 20%	Ganoderma lucidum Karst	Whole Plant	Poly saccharide - 20%	√	√	√
309	Reishi Mushroom 40%	Ganoderma lucidum Karst	Whole Plant	Poly saccharide - 40%	√	√	√

310	Revand Chini/Rhubarb	Rheum Emodi	Root	Oxymethyl anthraquinoness 5%, Anthraquinone Glycoside 5%	√	√	√
311	Rohitak, Rakta Rohida	Amoora Rohituka	Bark	Tannin 5%	√	√	√
312	Rose Patti	Rosa Damascena	Flower/Petal	Malic or Citric 2%, Tannins 5%	√	√	√
313	Rosehip 25%	Rosa L. species	fruit	Polyphenols - 25%	√	√	√
314	Rosemary	rosmarinus officinalis	flower	Bitter 3%	√	√	√
315	Sahadevi	Vernonia Cinerea	Plant	Saponins 5%	√	√	√
316	Sallai Gum, Sallaki, Sallai guggal	Boswellia Serrata	Gum	Boswellic Acid 60 - 70%	√	√	√
317	Salmali	Bombax Malabaricum	Bark	Saponins 8%	√	√	√
318	Sandal, Chandan	Santalum Album	Wood	Volatile oil is present 1%, -5%	√	√	√
319	Saptaparna	Alstonia Scholaris	Bark	Tannins 3.5%, Bitter 5%	√	√	√
320	Saptarangi	Salacia Reticulata	Bark	Bitter 1%	√	√	√
321	Saragavo (Sigru)	Moringa Oleifera	Leaf	Alkaloids 0.1%/Tannin NLT 5%	√	√	√
322	Saragavo Chall	Moringa Oleifera	Bark	Glucoside 5%, Tannins 5%, Alkaloids 0.05%	√	√	√
323	Sarapunkha	Tephrosia Purpurea	Root	Rutin Content 5%	√	√	√
324	Sarja Rasa	Vateria indica			√	√	√
325	Sarpagandha	Rauwolfia Serpentina	Root	Alkaloid 8%	√	√	√
326	Saw Palmetto	Serenoa repens	fruit	Fatty acid - 45%& 25%	√	√	√
327	Scilla Indian, Junali Piyaz	Urginea Indica	Tuber/Blub	Glucoside 10% as Scillian	√	√	√
328	Seasam	Dalbergia Sissoo	Wood		√	√	√
329	Senega Indian Root	Polygala Chinesis	Root	Saponin as Senegin	√	√	√
330	Senna Leaf, Sonamukhi	Cassia Angustifolia	Leaves	Sennoside 10%	√	√	√
331	Senna Pod	Cassia Angustifolia	Pods	Sennosides 2.5%	√	√	√
332	Shankhawali	Convolvulus Pluricaulis				√	√
333	Shankhpushpi	Clitoria Termatea/ Evolvulus alsinoides	Whole Herb	Bitter 2.5%	√	√	√
334	Shatavari	Asparagus Racemosus	Root	Saponins 20%	√	√	√
335	Sherdi Mool	Saccharum Officinarum	Root	Glucoside is present	√	√	√
336	Shevan	Gmelina arborea				√	√
337	Shikakai	Acacia Concinna	Pod	Saponin 20%	√	√	√
338	Shilajit, Asphaltum	Mineral Pitch	Stone	Fulvic acid 5%	√	√	√
339	Shimla Flowers	Bombax malabaricum				√	√
340	Shirish Chhal	Acacia Speciosa/Albizzia Lebbeck	Bark	Saponin Present (Tannin 4%)	√	√	√
341	Shuddha Guggal, Shodhit guggal	Commiphora Mukul	Gum	Guggal sterones 2.5%, Tannins 10%	√	√	√
342	Shyamla	Alibizzia Lebbek		Tannin 5%	√	√	√
	Sitaphal/custard apple	Annona sqamosa	fruit			√	√
343	Somlata	Sarcostemma Brevistigma	Whole Herb	Alkaloid 0:5%	√	√	√

344	Soya Protein	Glycine max	Seeds (Soy beans)	Daidzein - 25%, Genistein - 25%, total identified Isoflavones -50%, Protein NLT 5%	√	√	√
345	Spinach	Spinacia oleracea	Leaf		√	√	√
346	Spirulina	Spirulina platensis		protein - 60%	√	√	√
347	St. John'S Wort	Hypericum perforatum L	Herb with flowers	Hypericins - 0.3%	√	√	√
348	Strawberry	Fragaria vesca	Fruit		√	√	√
349	Sudarshan	Puer-aria tuberosa	Combination	Bitter 4%	√	√	√
350	Sugandhi Valo	Vetivera zizaniodes	Root	volatile oil 1%	√	√	√
351	Supari	Areca Catechu	Nuts	Alkaloids 2%	√	√	√
352	Suran	Amorphophallus Campanulatus	Corm	Carbohydrate Present, Sennoside 20%	√	√	√
353	Surinjan	Colchium Luteum	Root	Alkaloids 0.5%	√	√	√
354	Suva	Anethum Sowa	Seeds	Saponnin 2%	√	√	√
355	Sweet Almond	Prunis Amygdalus Var.Dulcus			√	√	√
356	Swet Musli, Safed musli	Asparagus Adscendens	Root	Saponin 20%	√	√	√
357	Sweta / Stevia	Stevia Rebaudiana	Leaf	Glycoside 10%	√	√	√
358	Tagar	Valleriana wallichii	Root	Valeric Acid 0.8%	√	√	√
359	Taj	Cinnamomum	bark	Volatile Oil	√	√	√
360	Talispatra	Taxus Baccata	Leaves	Tannins 10%, Alkaloids 0.5%	√	√	√
361	Thuja	Thuja occidentalis				√	√
362	Tomatto	Solanum lycopersicum	fruit	Vitamin C 4-55%, Citric Acid 4%	√	√	√
363	Trikatu	Equal Propotion of piper Longum Fruit (Piper) & Piper Nigrum Fruit (Black Piper) Zingiber Officinale (Ginger)		Piperine 2%–8%, Volatile oil 1%	√	√	√
364	Triphala	Equal Proportion of Amla+Baheda+Harde		Tannin 25%, Tannin 5% - 40%	√	√	√
365	Tulsi	Ocimum Sanctum	Leaves	Tannin 10%, Ursolic acid 2%	√	√	√
366	Ubhiringani/Brahati	Solanum Indicum	Plant	Alkaloids 0.2%	√	√	√
367	Ulatkambal	Abroma Augusta	Bark	Tannin 2.5%	√	√	√
368	Umbar Udambar	Ficus Racemosa	Bark	Tannins 10%	√	√	√
369	Uttang	Blepahris Edulis	Plant	Bitter 1%	√	√	√
370	Vacha	Acorus Calamus	Root	Glycosides 10%	√	√	√
371	Vad Chhal	Ficus Bengalensis	Bark	Tannins 4%	√	√	√
372	Vajradanti	Barleria Prionitis	Plant	Resin 1.5%	√	√	√
373	Valerian, Tagar	Valeriana Wallichii	Root	Valerinic Acid 0:8%	√	√	√
374	Vansa	Bambusa Arundinacea	Leaves	Glycoside 5%	√	√	√
375	Vardharo	Rourea Santaloides	Wood	Glycoside 5%	√	√	√

376	Varun	Crataeva Nurvala	Bark	Saponins 5%	√	√	√
377	Vasaka, Ardusa	Adhathoda Vasica	Leaves	Vasicine 1% Total Alkaloid 0.5%-2.0%	√	√	√
378	Vavding, Vidang	Embelia Ribes	Seeds	Bitter 5%, Tannins 1%, Embelin 1%	√	√	√
379	Vayavarna	Crataeva Religiosa	Bark	Tannin 4%	√	√	√
380	Vertiver					√	√
381	Vetas	Salix Caprea		Tannin 5%, Alkaloids 0.5%	√	√	√
382	Viburnum Bark, Narvela	Viburnum Foetidum	Bark	Tannins 1%	√	√	√
383	Vidari Kand	Pueraria Tuberosa	Root	Flavones 10%	√	√	√
384	Vijaysar	Pterocarpus marsupium	Wood	Saponin 5%			
385	Vilayati imli / Garcenia Cambogia	Garcenia combogia	Rind	Hydroxy citric acid 10%	√	√	√
386	Vilayati imli 60% / Garcenia Cambogia	Garcenia combogia	Rind	Hydroxy citric acid NLT 60%	√	√	√
387	Vridhha Daraka/ Vandraka	Argyrea Speciosa	Root	Tannis 10%	√	√	√
388	Walnut	Juglans regia	nuts			√	√
389	Water Lily	Nelumbo nucifera	flower			√	√
390	Watermelon	Cucurbita citrullus	Seed		√	√	√
391	Wheat Germ	Triticum aestivum				√	√
392	Wheat protein	Triticum Aestivum	Seed		√	√	√
393	White Kidney Bean	phaseolus vulgaris	Seed	Amylase Inhibitory Activity 8000 unit/mL, lectin 5%	√	√	√
394	Witch hazel					√	√
395	Wood Apple					√	√
396	Yeast	Saccharomyces cerevisiae	Yeast cells			√	√
397	Yogurt Whey		whey			√	√
398	Yucca	Yucca L	Stem & Leaves	Sarsaponin 9%	√		