

Shree Beereshwar Shikshan Sansthe

**KRISHNA AYURVEDIC MEDICAL COLLEGE AND  
HOSPITAL, SANKESHWAR**

Old P.B. Road, Behind Syrian Hospital, Sankeshwar.

Affiliated to Rajiv Gandhi University of Health Sciences, Bangaluru

And Recognised by NCISM, AYUSH Govt. of India

Website : www.krishnaamch.org

Email : kamchsnk@gmail.com

Ref. No. SBSS/KAMCH-SNK/2025-26/6584Date : 27/12/2025**LIST OF PLANTS SPECIES IN OUR HERBAL GARDEN****TOTAL NO. OF SPECIES = 270**

| Sl. NO. | DRUG NAME     | LATIN NAME              | FAMILY           |
|---------|---------------|-------------------------|------------------|
| 1       | Apamarga      | Acharanthus aspera      | Amaranthaceae    |
| 2       | Kokilaksha    | Astercantha longifolia  | Acanthaceae      |
| 3       | Guduchi       | Tinospora cordifolia    | Menispermaceae   |
| 4       | Padma Guduchi | Tinospora malabarica    | Menispermaceae   |
| 5       | Raktarka      | Calatropis procera      | Asclpiadaceae    |
| 6       | Shwetarka     | Calatropis gigantea     | Caesalpiniaceae  |
| 7       | Usheera       | Viiteveria zizanoides   | Graminae         |
| 8       | Madayantika   | Lawsomia innermis       | Lythraceae       |
| 9       | Bharangi      | Clerodendron serratum   | Verbinaceae      |
| 10      | Shigru        | Moringa oleifera        | Moringaceae      |
| 11      | Pippali       | Piper longum            | Piperaceae       |
| 12      | Ashwatha      | Ficus religiosa         | Moraceae         |
| 13      | Shweta Sariva | Hemidesmus indicus      | Asclepiadaceae   |
| 14      | Manduka Parni | Centella asiatica       | Umbelliferae     |
| 15      | Ashoka        | Saraca indica           | Leguminosae      |
| 16      | Kastadaru     | Polalthia longifolia    | Leguminosae      |
| 17      | Tuvarka       | Hydnocarpus laurifolia  | Flucortaceae     |
| 18      | Khadira       | Acacia catechu          | Leguminosae      |
| 19      | Patranga      | Caesalpinia sappan      | Caesalpinioideae |
| 20      | Ashwagandha   | Withania somnifera      | Solanaceae       |
| 21      | Patala        | Sterospermum suaveolens | Bignonaceae      |

|    |                |                        |                |
|----|----------------|------------------------|----------------|
| 22 | Parnabeeja     | Bryophyllum pinnatum   | Crassulaceae   |
| 23 | Vrukshamla     | Garcinia indica        | Guttiferae     |
| 24 | Shleshmantaka  | Cordia dishotoma       | Boraginaceae   |
| 25 | Eranda Karkati | Carica papaya          | Euphorbiaceae  |
| 26 | Rakta chandan  | Pterocarpus marsupium  | Santalaniaceae |
| 27 | Shwetachitraka | Plumbago zeylanica     | Plumbaginaceae |
| 28 | Rakta chitraka | Plumbago indica        | Plumbaginaceae |
| 29 | Mallika        | Jasminum sambaca       | Oleaceae       |
| 30 | Karanja        | Pongamia pinnata       | Leguminosae    |
| 31 | Twak           | Cinnamomum zeylanica   | Lauraceae      |
| 32 | Kumari         | Aloe vera              | Liliaceae      |
| 33 | Arjuna         | Terminalia arjuna      | Combretaceae   |
| 34 | Kebuka         | Costus speciosus       | Zingiberaceae  |
| 35 | Shimshapa      | Dalbergia sisso        | Leguminosae    |
| 36 | Amalaki        | Emblica officinalis    | Euphorbiaceae  |
| 37 | Shirisha       | Albizia lebbek         | Leguminosae    |
| 38 | Bhumyamlaki    | Phyllanthus urinaria   | Euphorbiaceae  |
| 39 | Latakasturi    | Hibiscus abelmoschus   | Combretaceae   |
| 40 | Vibhitaki      | Terminalia bellerica   | Combretaceae   |
| 41 | Aragwadha      | Cassia fistula         | Leguminosae    |
| 42 | Sarpagandha    | Rauwolfia serpentina   | Apocynaceae    |
| 43 | Ankola         | Alangium solvifolium   | Alangiaceae    |
| 44 | Nirgundi       | Vitex negundo          | Verbinaceae    |
| 45 | Aristaka       | Sapindus trifoliatus   | Sapindaceae    |
| 46 | Kaidarya       | Murrayya koengii       | Meliaceae      |
| 47 | Palasha        | Butea monospermum      | Papilionaceae  |
| 48 | Shweta gunja   | Abrus precatorius      | Papilionaceae  |
| 49 | Guggulu        | Commiphora mukul       | Bursenaceae    |
| 50 | Japa           | Hibiscus Rosa sinensis | Malvaceae      |
| 51 | Atibala        | Abutilon indicum       | Malvaceae      |
| 52 | Jamboo         | Eugenia jambolana      | Myrtaceae      |
| 53 | Stree kutaja   | Wrightia tinctoria     | Apocynaceae    |
| 54 | Shatavari      | Asparagus racemosus    | Liliaceae      |



|    |                     |                               |                 |
|----|---------------------|-------------------------------|-----------------|
| 55 | Shaka               | <i>Tectona grandis</i>        | Verbinacea      |
| 56 | Agnimantha          | <i>Premna mucronata</i>       | Verbinaceae     |
| 57 | udumbar             | <i>Ficus glomerata</i>        | Moraceae        |
| 58 | Punarnava           | <i>Boerhavia diffusa</i>      | Nyctaginaceae   |
| 59 | Kiratatikta         | <i>Swertia chirata</i>        | Gentianaceae    |
| 60 | Bilwa               | <i>Aegel marmelosa</i>        | Rutaceae        |
| 61 | Chincha             | <i>Tamarindus indica</i>      | Leguminoseae    |
| 62 | Krishna tulasi      | <i>Oscimum sanctum</i>        | Labiatae        |
| 63 | Shweta tulasi       | <i>Oscimum americanum</i>     | Labiatae        |
| 64 | Rohitaka            | <i>Tecomella undulata</i>     | Bignoniaceae    |
| 65 | Maricha             | <i>Piper nigrum</i>           | Piperaceae      |
| 66 | Paribhadra          | <i>Erythrina variegata</i>    | Leguminaceae    |
| 67 | Asthishrunkala      | <i>Cissus quadrangularis</i>  | Vitaceae        |
| 68 | Gambhari            | <i>Gmelina indica</i>         | Verbenaceae     |
| 69 | Mahanimba           | <i>Melia azadiracta</i>       | Meliaceae       |
| 70 | Nimba               | <i>Azadirachta indica</i>     | Meliaceae       |
| 71 | Meshashrungi        | <i>Gymnema sylvestre</i>      | Asclepiadaceae  |
| 72 | Peeta<br>Karaveera  | <i>Thevetia nerlifolia</i>    | Apocynaceae     |
| 73 | Vaasa               | <i>Adathoda vasica</i>        | Acanthaceae     |
| 74 | Nagabala            | <i>Grewia hirsute</i>         | Tiliaceae       |
| 75 | Aamra               | <i>Mangifera indica</i>       | Anacardiaceae   |
| 76 | Putranjeevaka       | <i>Putranjeeva roxburgii</i>  | Puniaceae       |
| 77 | Saptachakra         | <i>Salacia chinensis</i>      | Hippocrateaceae |
| 78 | Sadapuspha          | <i>Vinca rosea</i>            | Apocynaceae     |
| 79 | Sitaphala           | <i>Annona squamosa</i>        | Annonaceae      |
| 80 | Lajjalu             | <i>Mimosa pudica</i>          | Leguminosae     |
| 81 | Jyotismati          | <i>Celastrus panniculatus</i> | Celastraceae    |
| 82 | Parijata            | <i>Nyctanthus arbtristis</i>  | Oleaceae        |
| 83 | Madanphala          | <i>Randia spinosa</i>         | Rubiaceae       |
| 84 | Bringaraja          | <i>Eclipta alba</i>           | Compositae      |
| 85 | Peeta<br>Bringaraja | <i>Wedellia chinensis</i>     | Compositae      |

|     |               |                        |                  |
|-----|---------------|------------------------|------------------|
| 86  | Danti         | Baliospermum montanum  | Euphorbiaceae    |
| 87  | Patala garudi | Coculus hirsutus       | Menispermaceae   |
| 88  | Dhataki       | Woodfordia fruticosa   | Lythraceae       |
| 89  | Vatada        | Prunus amygdalus       | Rosaceae         |
| 90  | Kanchanara    | Bauhinia Purpurea      | Caesalpiniaceae  |
| 91  | Vacha         | Acorus calamus         | Araceae          |
| 92  | Punnaga       | Calophyllum inophyllum | Polypodiaceae    |
| 93  | Kadamba       | Anthocephalus cadamba  | Rubiaceae        |
| 94  | Kupeelu       | Strychnus nux vomica   | Loganiaceae      |
| 95  | Karveera      | Nerium indicum         | Apocynaceae      |
| 96  | Aparajita     | Clitoria ternatea      | Leguminosae      |
| 97  | Kapitha       | Feronia elephnatum     | Rutaceae         |
| 98  | Kasamarda     | Cassia occidentalis    | Leguminosae      |
| 99  | Bakula        | Mimusops elangi        | Sapotaceae       |
| 100 | Eranda        | Ricius communis        | Euphorbiaceae    |
| 101 | Drona Pusphi  | Lucas cephalotus       | Labiatae         |
| 102 | Shami         | Prosopis cineraria     | Leguminosae      |
| 103 | Snuhi         | Euphorbia nerifolia    | Euphorbiaceae    |
| 104 | Chakramarda   | Cassia tora            | Leguminosae      |
| 105 | Dattura       | Datura metel           | Solanaceae       |
| 106 | Narikela      | Cocus nucifera         | pamlae           |
| 107 | Shalaparni    | Desmodium gangeticum   | Leguminosae      |
| 108 | Achuka        | Morinda citrifolia     | Rubiaceae        |
| 109 | Vidari        | Pueraria tuberosa      | Leguminosae      |
| 110 | Bhallataka    | Semicarpus anacardium  | Anacardiaceae    |
| 111 | Madhuka       | Madhuka indica         | Sapotaceae       |
| 112 | Tailaparni    | Eucalyptus globules    | Myrtaceae        |
| 113 | Karpoora      | Cinnamomum camphora    | Lauraceae        |
| 114 | Shati         | Hedychium spicatum     | Zingiberaceae    |
| 115 | Lodhra        | Symplacosa racemosa    | Symplocaceae     |
| 116 | Nagakeshara   | Messua ferrae          | Guttiferae       |
| 117 | Vidanga       | Embelia ribes          | Myrsinaceae      |
| 118 | Sarja         | Vateria indica         | Diptherocaraceae |



|     |                      |                        |                  |
|-----|----------------------|------------------------|------------------|
| 119 | Varuna               | Cratevia nurvala       | Capparidaceae    |
| 120 | Jatiphala            | Myristica fragrance    | Myristaceae      |
| 121 | Agaru                | Aquilaria agalocha     | Thymeliaceae     |
| 122 | Avartani             | Helicterus isora       | Sterculiaceae    |
| 123 | Jeevanti             | Leptadenia abelmoschus | Mavaceae         |
| 124 | Pindaluka            | Randia uliginosa       | Rubiaceae        |
| 125 | Parisha              | Thespesia populnea     | Malvaceae        |
| 126 | kapikacchu           | Mucuna pruritis        | Leguminosae      |
| 127 | Sarala               | Pinus longifolia       | Pinaceae         |
| 128 | Kshudragniman<br>tha | Clerodendrum phlomidis | Verbinaceae      |
| 129 | Nadihingu            | Gardenia gummifera     | Rubiaceae        |
| 130 | Kiratatikta          | Swertia chirata        | Gentianaceae     |
| 131 | Maricha              | Piper longum           | Piperaceae       |
| 132 | Saptaparna           | Alstonia scholaris     | Apocynaceae      |
| 133 | Bakuchi              | Psoralia corylifolia   | Leguminaceae     |
| 134 | Ishwari              | Aristolochia indica    | Aristolochiaceae |
| 135 | Varahi kanda         | Dioscorea bulbifera    | Dioscoreaceae    |
| 136 | Asana                | Pterocarpus marsupium  | Leguminosae      |
| 137 | Vanashunti           | Zinzibera officinalis  | Zingiberaceae    |
| 138 | Haridra              | Curcuma longa          | Zingiberaceae    |
| 139 | Kunkum               | Crocus sativa          | Iridaceae        |
| 140 | Goraksha Ganja       | Aerva lanata           | Amaranthaceae    |
| 141 | Kachura              | Curcuma amanda         | Zingiberaceae    |
| 142 | Vata                 | Ficus bengalensis      | Moraceae         |
| 143 | Haritaki             | Terminalia chebula     | Combretaceae     |
| 144 | Changeri             | Oxalis paniculatus     | Oxallidaceae     |
| 145 | Vrudhadaru           | Argyria specios        | Convolvulaceae   |
| 146 | Agasthya             | Sesbania grandiflora   | Leguminaceae     |
| 147 | Gandhprasarini       | Faderia foetida        | Rubiaceae        |
| 148 | Tejovati             | Zanthoxylum armatum    | Rutaceae         |
| 149 | Sharapunka           | Tephrosia purpurea     | fabaceae         |
| 150 | Gokshura             | Tribulus terrestris    | zygiphyllaceae   |

|     |                       |                            |                 |
|-----|-----------------------|----------------------------|-----------------|
| 151 | Visha tinduka         | Diospyros tomentosa        | Ebenaceae       |
| 152 | Samudra phala         | Barringtonia accutangula   | Lecythidaceae   |
| 153 | Ketaki                | Padanus odoratissimus      | Padanaceae      |
| 154 | Bhavya                | Dillena inndica            | Dilleniaceae    |
| 155 | Babbula               | Acacia nilotica            | Leguminosae     |
| 156 | Simaruba              | Simarouba amara            | Simaroubaceae   |
| 157 | Jambu patra<br>sariva | Decalepis hamiltoni        | Asclepiadaceae  |
| 158 | Krishna sariva        | Cryptolepis buchanani      | Asclepiadaceae  |
| 159 | Trivrit               | Operculina turpethum       | Convolvulaceae  |
| 160 | Brahmi                | Bacopa monneri             | Scrophularaceae |
| 161 | Brihati               | Solanum Indicum            | Solanaceae      |
| 162 | Arka parni            | Tylophera asthamatica      | Asclepiadaceae  |
| 163 | Shalmali              | Salmaalial malabarica      | Bombacaceae     |
| 164 | Jandhu                | Tagetes erecta             | Asteraceae      |
| 165 | Vikankata             | Flacourtia indica          | Flacourtaceae   |
| 166 | Sweta Chandan         | Santalum album             | Santalanaceae   |
| 167 | Matulunga             | Citrus medica              | Rutaceae        |
| 168 | Sindhuri              | Bixa orellana              | Bixaceae        |
| 169 | Chakramuni            | Sauropus androgynus        | Euphorbiaceae   |
| 170 | Kuchandan             | Adenanthera pavonina       | Mimosaceae      |
| 171 | Krishna Vasa          | Justica gendarussa         | Acanthaceae     |
| 172 | Peru                  | Psidium guava              | Myrtaceae       |
| 173 | chirabilva            | Holoptelea integrifolia    | Ulmaceae        |
| 174 | Anjan                 | Memecylon randerianum      | Melastomataceae |
| 175 | Viparita lajjalu      | Biophytum sensitivum       | Oxalidaceae     |
| 176 | Prisniparni           | Uraria picta               | Fabaceae        |
| 177 | Nagadamani            | Crinum asiaticum           | Amaryllidaceae  |
| 178 | Anjan                 | Memecyclon randerianum     | Melastomataceae |
| 179 | Muchakunda            | Pterospermum diversifolium | Sterculiaceae   |
| 180 | Sahadevi              | Vernonia cinerea           | Compositae      |
| 181 | Manjista              | Rubia cordifolia           | Rubiaceae       |
| 182 | Bala                  | Sida cordifolia            | Malvaceae       |



|     |                       |                           |                       |
|-----|-----------------------|---------------------------|-----------------------|
| 183 | Avartani              | Cassia auriculata         | Caesalpinaceae        |
| 184 | Saireyak              | Barleria Prionitis        | Acanthaceae           |
| 185 | Akarkarba             | Anacyclus pyrethrum       | Asteraceae            |
| 186 | Indravaruni           | Colocynthis citrullus.    | Cucurbitaceae         |
| 187 | Shivalingi            | Diplocyclos palmatus      | Cucurbitaceae         |
| 188 | Tandul                | Oryza sativa              | Graminaceae           |
| 189 | Swarnakshiri          | Argemone mexicana         | Papaveraceae          |
| 190 | Kshira<br>champaka    | Plumeria alba             | Apocynaceae           |
| 191 | Krishna beeja         | Ipomoea hederaceae        | Convolvulaceae        |
| 192 | Dadima                | Punica granatum           | Punicaceae            |
| 193 | Jambu                 | Eugenia cumini            | <u>Myrtaceae</u>      |
| 194 | Methika               | Trigonella foenum-graecum | Fabaceae              |
| 195 | Shyonaka              | Oroxylum indicum          | Bignoniaceae          |
| 196 | Aralu                 | Ailanthus Excelsa         | Simarubaceae          |
| 197 | Kalamegha             | Andrographis paniculata   | <u>Acanthaceae</u>    |
| 198 | Durva                 | Cynodon dactylon          | Poaceae               |
| 199 | Ela                   | Elettaria cardamomum      | <u>Zingiberaceae</u>  |
| 200 | Jeerak                | Cuminum cyminum           | Apeaceae              |
| 201 | Kampilaka             | Mallotus philippensis     | Euphorbiaceae         |
| 202 | Kantakari             | Solanum xanthocarpum      | Solanaceae            |
| 203 | Musta                 | Cyperus rotundus          | Cyperaceae            |
| 204 | Pashanabeda           | Bergenia ligulata         | Saxifragaceae         |
| 205 | Rasona                | Allium sativum Linn.      | <u>Amaryllidaceae</u> |
| 206 | Tila                  | Sesamum indicum           | Pedaliaceae           |
| 207 | Rasna                 | Alpinia galanga           | <u>Zingiberaceae</u>  |
| 208 | Yastimadhu            | Glycyrrhiza glabra        | Fabaceae              |
| 209 | Yavani                | Trachyspermum ammi        | <u>Apiaceae</u>       |
| 210 | Amragandhi<br>haridra | Curcuma amada             | <u>Zingiberaceae</u>  |
| 211 | Ashvagola             | Plantago ovate Forsk.     | Plantaginaceae        |
| 212 | Avartaki              | Senna auriculata          | <u>Fabaceae</u>       |
| 213 | Avartani              | Helicteres isora Linn.    | <u>Malvaceae</u>      |

|     |             |                             |                         |
|-----|-------------|-----------------------------|-------------------------|
| 214 | Badar       | Ziziphus jujuba             | Rhamnaceae              |
| 215 | Beejapura   | Citrus medica               | Rutaceae                |
| 216 | Champaka    | Magnolia champaca           | <u>Magnoliaceae</u>     |
| 217 | Chopachini  | Smilax glabra               | <u>Smilacaceae</u>      |
| 218 | Darbha      | Desmostachya bipinnata      | Poaceae                 |
| 219 | Dhanvayasa  | Fagonia cretica Linn.       | Zygophyllaceae          |
| 220 | Draksha     | Vitis vinifera              | <u>Vitaceae</u>         |
| 221 | Gojihva     | Onosma bracteatum           | Boraginaceae            |
| 222 | Ikshu       | Saccharum officinarum       | Poaceae                 |
| 223 | Ingudi      | Balanitis aegyptica         | <u>Zygophyllaceae</u>   |
| 224 | Irimeda     | Acacia farnesina Wild.      | Mimosaceae              |
| 225 | Ikshvaku    | Lagenaria siceraria         | <u>Cucurbitaceae</u>    |
| 226 | Kakamachi   | Solanum nigrum Linn         | Solanaceae              |
| 227 | Taruni      | Rosa centifolia             | <u>Rosaceae</u>         |
| 228 | Karavellaka | Momordica charantia         | <u>Cucurbitaceae</u>    |
| 229 | Karpasa     | Gossypium herbaceum         | <u>Malvaceae</u>        |
| 230 | Katak       | Strychnos potatorum         | <u>Loganiaceae</u>      |
| 231 | Kitamari    | Aristolochia bracteolata    | <u>Aristolochiaceae</u> |
| 232 | Kulatha     | Dolichos biflorus Linn.     | Fabaceae                |
| 233 | Kusmanda    | Benincasa hispida           | <u>Cucurbitaceae</u>    |
| 234 | Latakaranja | Caesalpinia crista          | Caesalpinaceae          |
| 235 | Mashaparni  | Teramnus labialis           | Fabaceae                |
| 236 | Surana      | Amorphophallus campanulatus | <u>Araceae</u>          |
| 237 | Manakandha  | Alocasia indica             | <u>Araceae</u>          |
| 238 | Noni        | Morinda citrifolia          | <u>Rubiaceae</u>        |
| 239 | Atasi       | Linum usitaissimum          | Linaceae                |
| 240 | Moolak      | Raphanus sativus            | <u>Brassicaceae</u>     |
| 241 | Nilini      | Indigofera tinctoria        | Fabaceae                |
| 242 | Parnayavani | Coleus amboinicus           | <u>Lamiaceae</u>        |
| 243 | Parpatak    | Fumaria parviflora          | <u>Papaveraceae</u>     |
| 244 | Parushak    | Grewia asiatica             | <u>Malvaceae</u>        |
| 245 | Patola      | Trichosanthes dioica        | <u>Cucurbitaceae</u>    |
| 246 | Vamsha      | Dracaena sanderiana         | <u>Asparagaceae</u>     |



|     |              |                        |                         |
|-----|--------------|------------------------|-------------------------|
| 247 | Priyala      | Buchanania lanzan      | Anacardiaceae           |
| 248 | Priyangu     | Callicarpa macrophylla | <u>Lamiaceae</u>        |
| 249 | Shala        | Shorea robusta         | <u>Dipterocarpaceae</u> |
| 250 | Shatvaha     | Foeniculum vulgare     | Umbelliferae            |
| 251 | Tejapatra    | Cinnamomum tamala      | <u>Lauraceae</u>        |
| 252 | Lavanga      | Syzygium aromaticum    | Myrtaceae               |
| 253 | Kamala       | Nelumbo nucifera       | Nelumbonaceae           |
| 254 | Utphala      | Nymphaea alba          | Nelumbonaceae           |
| 255 | Kusta        | Saussurea lappa        | Asteraceae              |
| 256 | Kadali       | Musa paradisiaca       | Musaceae                |
| 257 | Palandu      | Allium cepa            | Liliaceae               |
| 258 | Lashun       | Allium sativum         | Amaryllidaceae          |
| 259 | Sarshapa     | Brassica juncea        | Cruciferae              |
| 260 | Katphala     | Myrica esculenta       | Myricaceae              |
| 261 | Chandrashura | Lepidium sativum       | Cruciferae              |
| 262 | Chavya       | Piper retrofractum     | Piperaceae              |
| 263 | Dhanyaka     | Coriandrum sativum     | Apiaceae                |
| 264 | Garjar       | Daucus carota          | Umbelliferaceae         |
| 265 | Hrutpatri    | Digitalis purpurea     | Plantaginaceae          |
| 266 | Kharjura     | Phoenix dactylifera    | Areaceae                |
| 267 | Puga         | Areca catechu          | Areaceae                |
| 268 | Shatahwa     | Saccharum munja        | Graminae                |
| 269 | Tavakshiri   | Curcuma angustifolia   | Zingiberaceae           |
| 270 | Putiha       | Mentha piperita        | Labiatae                |

Date: 27/12/2025

Place : Sankeshwar



**PRINCIPAL**

SBSS Krishna Ayurvedic Medical  
College & Hospital, Sankeshwar.