

MEDICINAL PLANTS KNOWLEDGE CENTRE BHUBANESWAR



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Medicinal Plants Knowledge Centre

The Medicinal Plants Knowledge Centre has been set up on 60 hectares of land by the side of NH-5 at Patrapada within the city limits of Bhubaneswar. This Centre will create a focus on the medicinal plants sector, and enable the forest officials to quickly enhance knowledge of these plant species and their application. Such knowledge is important for putting in place appropriate plans and prescriptions for sustainable management of the plants of medicinal value whether found in forests or cultivated. The Centre will also cater to the requirements of Ayurvedic practitioners, people relying on various local health traditions, as well as of students and faculties of Ayurvedic institutions in finding a ready source of plant material and an appropriate database on each species. The database comprising both taxonomic and ayurvedic information will be continuously updated. There will also be facility at the centre for undertaking academic activities and research, and for holding seminars and symposia on relevant themes.

The following facilities have so far been created by 31st July, 2010 at this centre:

- The entire area has been surveyed and fenced out, and a land use map has been prepared. The **land use map** depicting where exactly to find a particular species, and a complete picture of activities being carried out at different plots, has been prominently displayed as an information signage near the Entrance Area.
- 71 different tree species having medicinal value have been planted at the centre, **each species in a separate plot**. The number of plants on any plot varies from 50 to 125. Each plot has been covered by field bunds, so that all together these plots constitute a **zero run off area**. Further 32 tree species specimens are planted in the demonstration area.



- The relatively more refractory sites extending over 22 hectares have been covered by drip irrigation. Water supply is ensured through five deep bore wells.
- Strips have been laid out under the established tree cover for under planting of species like **Turmeric, Ginger and Arrowroot**. These shade bearing plants are already coming up in profusion at these sites.
- Altogether 76 herbal species, 73 shrub species and 34 species of creepers and climbers have been raised in the nursery beds, and planted in clusters in the Demonstration Area.
- A suitably landscaped **Demonstration Area** has been laid out over 1.35 hectares. This is named after 'Charaka', the legendary man of Ayurveda. All species of trees, shrubs, climbers and herbs can be seen at one place here. The Demonstration Area has a pool for aquatic plants of medicinal value, an amphitheatre, and a central gazebo. To create a proper ambience, a water fall and a water fountain and paved paths have been laid out in this area. There is a signage for each planted species.
- 7 species of medicinal plants which have relatively high demand in our State, have been raised to produce sizeable quantities of the desired plant parts. An area of 2.81 hectares is earmarked as the **Production Area** where the cultivation of these 7 species has been carried out. The number of species in the Production Area can be subsequently expanded. The 7 species now under production are the following.

1. Tulsi

(*Ocimum sanctum*)

2000 plants.

2. Ghee Kuanri

(*Aloe vera*)

5000 plants.

3. Aswagandha

(*Withenia somnifera*)

(annual)

5000 plants; roots harvested in April 2010.

4. Gudmari

(*Gymnema sylvestris*)

(Creeper) 200

plants

5. Kalmegh

(*Andrographis*

paniculata) (annual)

5000 plants, already stems harvested.

6. Guluchi () (Climber)

1000 plants

7. Dalchini

(*Cinnamomum*

zeylanicum) 500

plants; sprouting has taken place.





- A '**Bamboosetum**' is being established over 2.52 hectares of area situated on the rims of a prominent ditch which is a major landscape feature at the Centre. So far, 41 species of bamboos have been assembled here. The landscaping of the area is under progress, and more species of bamboos are being procured for planting.
- There is a **nursery** with two **Green Houses** occupying 1.248 hectares of land for raising planting material of 300 species. The planting material of various medicinal species is available for sale at this nursery.
- A '**Sale Centre**' of plant parts and plant products has been set up. A **Display Unit** to exhibit implements used in preparing Ayurvedic formulations, plant parts and plant products which find application in Ayurveda, and photographs of eminent Vaidyas is being put up.
- A **Processing Unit** is being set up to take up storage, processing & packaging of products for disposal.

A **Scientific Unit** which will be the nerve centre of this establishment is coming up. This will house a sophisticated data centre comprising two strands of information, namely (i) the botanical aspects and (ii) the Ayurvedic application of each plant species. This database will be continuously updated. The data centre will be manned by suitable scientific personnel.



LIST OF MEDICINAL PLANTS AVAILABLE AT THE CENTRE

TREES

Local Name	Scientific Name	Plot No
Achu	<i>Morinda tinctoria</i>	61
All spice	<i>Pimenta dioca</i>	120
Ambada	<i>Spondias pinnata</i>	Demonstration Plot
Amla	<i>Phyllanthus emblica</i>	3, 4, 5, 11, 35 & 37
Arjun	<i>Terminalia arjuna</i>	1, 9, 34, 109, 107, 108 & 114
Ashok	<i>Saraca asoca</i>	51
Bahada	<i>Terminalia bellirica</i>	2, 25, 27, 33, 109, 108, 107, 114
Barakoli	<i>Ziziphus jujuba</i>	94
Baruna	<i>Crataeva religiosa / nervula</i>	52
Baula	<i>Mimusops elengii</i>	30
Bela	<i>Aegle marmelos</i>	62
Bhalia	<i>Semecarpus anacardium</i>	Demonstration Plot
Bheru	<i>Chloroxylon swietiana</i>	85
Bhursunga	<i>Murraya koenigii</i>	106
Bilati Panasa	<i>Artocarpus communis</i>	Demonstration Plot
Bisakendu	<i>Diospyros montana</i>	68, 107, 108, 114
Chalmugura	<i>Hydnocarpus kurzii</i>	64
Champa	<i>Michelia champaca</i>	Demonstration Plot
Chandan	<i>Santalum album</i>	88
Char	<i>Buchnanea lanzan</i>	53
Chauldua	<i>Erythrina suberosa</i>	Demonstration Plot
Chhatian	<i>Alstonia scholaris</i>	14, 108, 109 & Fence side
Dalchini	<i>Cinnamomum zeylanicum</i>	102
Damgurudu	<i>Gardenia gummifera</i>	Demonstration Plot
Dhauranja	<i>Holoptelia integrifolia</i>	96
Dimiri	<i>Ficus racemosa</i>	95
Dolichandran	<i>Dolichandrone falcate</i>	107, 108, 114
Ekshira	<i>Schrebra swieteniodes</i>	Demonstration Plot
Gambhari	<i>Gmelina arborea</i>	82
Gandhani	<i>Premna integrifolia</i>	60
Gangasiuli	<i>Nyctanthes arbr-tristis</i>	12, 31, 107, 108, 114, 38
Ganjaa osta	<i>Thespesia populnea</i>	Demonstration Plot, polypot
Garuda	<i>Radermachera xylocarpa</i>	66
Genduli	<i>Sterculia urens</i>	83
Giringa	<i>Pterospermum heyneanum</i>	81, 107, 108, 114
Guan	<i>Excoecaria agallocha</i>	Demonstration Plot
Guhai	<i>Cordia obliqua</i>	Demonstration Plot
Harida	<i>Terminalia chebula</i>	22, 103
Hinjai	<i>Barringtonia acutangula</i>	108
Jaiphal	<i>Myristica fragrans</i>	Demonstration Plot
Jamu	<i>Syzygium cumini</i>	6, 24, 108, 109, 107, 114
Jeutha	<i>Artocarpus lakoocha</i>	Demonstration Plot, polypot
Kadamba	<i>Anthocephalus kadamba</i>	Demonstration Plot
Kaitha	<i>Feronia elephantum</i>	108, 109, 91, 107, 114
Kala siris	<i>Albizia lebbek</i>	63, 107, 108, 114
Kanchan	<i>Bauhinia variegata</i>	7, 108, 109, 36
Kangada	<i>Xylia xylocarpa</i>	92
Karamanga	<i>Averrhoa carambola</i>	98
Karanja	<i>Pongamia pinnata</i>	10, 16, 19, 32, 108, 109, 107, 114, 36
Karpura	<i>Cinnamomum camphora</i>	67
Kasi	<i>Bridelia retusa</i>	107, 108, 114
Katakai	<i>Strychnos potatorum</i>	90
Katha champa	<i>Plumeria rubra</i>	Demonstration Plot
Kendu	<i>Diospyros melanoxylon</i>	87
Khaira	<i>Acacia catechu</i>	108, 109, 80, 107, 114
Khirkoli	<i>Manilkara hexandra</i>	Demonstration Plot
Kochila	<i>Strychnos nuxvomica</i>	Demonstration Plot
Kumbhi	<i>Careya arborea</i>	72
Kurei	<i>Holarrhena antidysenterica</i>	Demonstration Plot
Kusum	<i>Schleichera olosa</i>	75, 107, 108, 114
Labanga	<i>Syzygium aromaticum</i>	Demonstration Plot
Lodha	<i>Symplocos racemosa</i>	73
Mahalimba	<i>Melia azedarach</i>	Demonstration Plot
Mahula	<i>Madhuca indica</i>	vacant place
Mandakaincha	<i>Adenantha pavonina</i>	Demonstration Plot
Medha	<i>Litsea glutinosa</i>	74
Muchukunda	<i>Pterospermum acerifolium</i>	54
Mundi	<i>Mitragyna parviflora</i>	79
Nagachampa	<i>Couroupita guianensis</i>	Demonstration Plot
Nageswar	<i>Mesua ferrea</i>	55
Neem	<i>Azadirachta indica</i>	8, 20, 21, 23, 28, 29, 108, 109, 18
Olatakamal	<i>Abroma augusta</i>	93, 107, 108, 114
Ou	<i>Dillenia indica</i>	100
Padhel	<i>Pterospermum solvansis</i>	Demonstration Plot
Pahadisoo	<i>Dalbergia latifolia</i>	99, 107, 108, 114
Paladhua	<i>Erythrina indica</i>	57
Palasha	<i>Butea monosperma</i>	108, 109, 59
Panasa	<i>Artocarpus heterophyllous</i>	Demonstration Plot

Local Name	Scientific Name	Plot No.
Paniamba	<i>Cerbera odollam</i>	Demonstration Plot
Panitala	<i>Nypa fruticans</i>	Demonstration Plot
Parijata	<i>Magnolia grandiflora</i>	Demonstration Plot
Parijata	<i>Magnolia mutabilis</i>	Demonstration Plot
Parkinsonia	<i>Parkinsonia aculeate</i>	107, 108, 114
Phanaphana	<i>Oroxylum indicum</i>	58, 107, 108, 114
Piasal	<i>Pterocarpus marsupium</i>	26, 108, 109, 76, 107, 114
Polanga	<i>Calophyllum inophyllum</i>	104, 107, 108, 114
Rai	<i>Dillenia pentagyna</i>	86
Raktachandan	<i>Pterocarpus santalinus</i>	71, 108, 109
Ritha	<i>Sapindus emarginata</i>	69, 108, 109
Rohini	<i>Soyamida febrifuga</i>	84
Rudrakshya	<i>Guazuma ulmifolia</i>	65
Sahada	<i>Streblus asper</i>	78
Sal	<i>Shorea robusta</i>	89
Salai	<i>Boswellia serrata</i>	56
Samarsingha	<i>Cordia macleodi</i>	70
Sami	<i>Acacia soma</i>	77
Satyaamba	<i>Garcinia xanthochymus</i>	Demonstration Plot, polypot
Silk cotton	<i>Ceiba pentandra</i>	97
Simli	<i>Bombax ceiba</i>	Demonstration Plot
Sishumar	<i>Xylocarpus granatum</i>	Demonstration Plot
Sisoo	<i>Dalbergia sisoo</i>	Demonstration Plot
Sunari	<i>Cassia fistula</i>	13, 108
Swetakutaja	<i>Wrightia tinctoria</i>	105

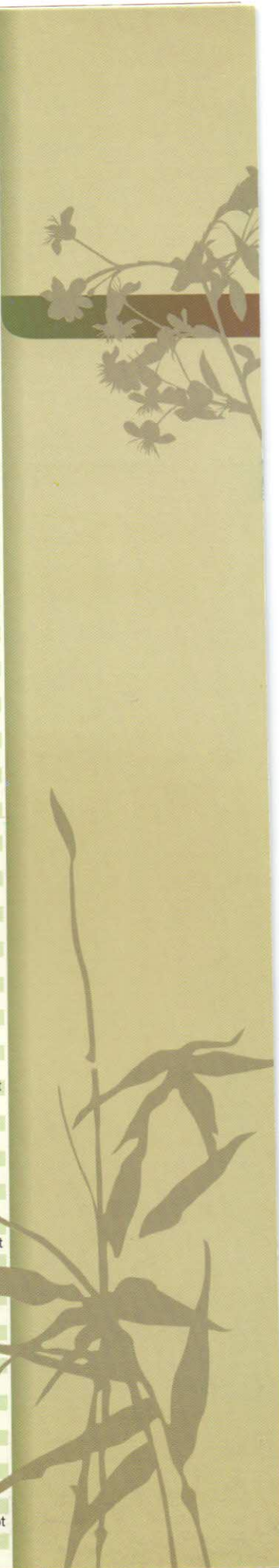
SHRUBS

Local Name	Scientific Name	Location
Agnimantha(Dankari)	<i>Clerodendrum phlomidis</i>	Demonstration plot, Nursery
Amarpoi	<i>Kalanchoe pinnata</i>	Demonstration plot, Nursery, Polypot
Ambiliti	<i>Oxalis corniculata</i>	Nursery
Aswagandha	<i>Withania somnifera</i>	Demonstration plot, Nursery
Bada elaechi	<i>Amomum subulatum</i>	Demonstration plot, Nursery
Baibidanga	<i>Embelia tsjeriam-cottam</i>	Demonstration plot, Polypot
Bajramuli	<i>Sida cordifolia</i>	Nursery
Bajramuli	<i>Sida spinosa</i>	Nursery
Basanga	<i>Adhatoda vasica</i>	Demonstration plot, Nursery
Bathuasaga	<i>Chenopodium album</i>	Nursery
Begunia	<i>Vitex negundo</i>	Demonstration plot, Nursery, Polypot
Bhainchikoli	<i>Flacourtia ramontchii</i>	Demonstration plot
Bhargi	<i>Clerodendron indicum</i>	Demonstration plot, Nursery, Polypot
Bhuinkakharu	<i>Pueraria tuberosa</i>	Demonstration plot, Nursery
Bidanga	<i>Embelia ribes</i>	Demonstration plot, Polypot
Bileilanja	<i>Flemingia chappar</i>	Demonstration plot
Brahmanajatia	<i>Clerodendrum serratum</i>	Demonstration plot
Budapipali	<i>Piper retrofractum</i>	Demonstration plot, Nursery
Chakra kedar	<i>Costus spiralis</i>	Demonstration plot, Nursery
Chameli	<i>Jasminum grandiflorum</i>	Demonstration plot, Nursery
Dhala arakha	<i>Calotropis procera</i>	Nursery
Dhala baigoba	<i>Jatropha curcas</i>	Demonstration plot, Nursery
Dhaladudura	<i>Datura stramonium</i>	Nursery
Dhalatulasi	<i>Ocimum sanctum</i>	Demonstration plot, Nursery, Polypot
Dhatki	<i>Woodfordia fruticosa</i>	Demonstration plot, Polypot
Durlava	<i>Ocimum basilicum</i>	Demonstration plot, Nursery, Polypot
Gajapipali	<i>Schindapsus officinalis</i>	Demonstration plot, Nursery
Gandhatulasi	<i>Hyptis suaveolens</i>	Demonstration plot, Nursery, Polypot
Gogul	<i>Commiphora caudata</i>	Demonstration plot, Nursery, Polypot
Jada	<i>Ricinus communis</i>	Demonstration plot, Nursery
Jhumuka	<i>Crotalaria juncea</i>	Demonstration plot, Nursery
Juani	<i>Trachyspermum ammi</i>	Demonstration plot, Nursery, Polypot
Kala arakha	<i>Calotropis gigantea</i>	Demonstration plot, Nursery
Kala haladi	<i>Curcuma caesia</i>	Demonstration plot, Nursery
Kaladudura	<i>Datura metel</i>	Demonstration plot, Nursery
Kalatulashi	<i>Ocimum sanctum</i>	Demonstration plot, Nursery
Kaniara	<i>Thevetia nerifolia</i>	Demonstration plot
Karabira	<i>Oldelandia corymbosa</i>	Demonstration plot
Karpuratulasi	<i>Ocimum kilmanscharium</i>	Demonstration plot, Nursery
Kasturibhendi	<i>Abelmoschus moschatus</i>	Demonstration plot, Nursery
Kerendokoli	<i>Carissa carandus</i>	Demonstration plot, Polypot
Ketaki	<i>Pandanus fascicularis</i>	Demonstration plot, Nursery
Khadisiju	<i>Euphorbia tirucalli</i>	Demonstration plot, Nursery, polypot
Kumkum	<i>Bixa orellana</i>	Demonstration plot, Nursery
Kunda	<i>Jasminum multiflorum</i>	Demonstration plot, Nursery
Landabaguli	<i>Ocimum canum</i>	Demonstration plot, Nursery
Manjuati	<i>Lawsonia inermis</i>	Demonstration plot, Nursery, polypot
Mayurchulia	<i>Celosia cristata</i>	Demonstration plot, Nursery
Multivitamin Green	<i>Sauropus androgynus</i>	Demonstration plot, Nursery, polypot
Naga aieri	<i>Lipia alba</i>	Nursery
Naguari	<i>Lantana indica</i>	Demonstration plot, Nursery
Nalibaigoba	<i>Jatropha gossypifolia</i>	Demonstration plot, Nursery, polypot
Olua	<i>Amorphophallus paeoniblius</i>	Nursery
Patalgaruda	<i>Rauwolfia tetraphylla</i>	Demonstration plot, Nursery
Pedipedika	<i>Abutilon indicum</i>	Demonstration plot, Nursery, polypot
Pengu	<i>Celastrus paniculatus</i>	Demonstration plot, Polypot
Phaarsaakoli	<i>Grewia asiatica</i>	Demonstration plot
Raktachitaparua	<i>Plumbago indica</i>	Demonstration plot, Nursery
Tejapatra	<i>Cinamomum tamala</i>	89
Tentuli	<i>Tamarindus indica</i>	15, 108, 109

Local Name	Scientific Name	Location
Rosamari	<i>Rosamarinus officinalis</i>	Demonstration plot, Nursery
Rukunahathpocha	<i>Coleus barbatus</i>	Demonstration plot, Nursery
Sadabihar(lal)	<i>Cataranthus roseus</i>	Demonstration plot, Nursery, polypot
Sadabihari(Dhala)	<i>Cataranthus pusillus</i>	Demonstration plot, Nursery, polypot
Salaparni	<i>Desmodium gangeticum</i>	Demonstration plot, Nursery
Sana akarakar	<i>Splanthes acmella</i>	Nursery
Sana elaechi	<i>Elettaria cardamomum</i>	Demonstration plot, Nursery
Sarpagandha	<i>Rauwolfia serpentina</i>	Demonstration plot, Nursery
Satabari	<i>Asparagus racemosus</i>	Demonstration plot, Nursery, polypot
Senna	<i>Cassia angustifolia</i>	Nursery
Stivia	<i>Styvia rabadiana</i>	Demonstration plot, Nursery
Swetachitaparu	<i>Plumbago zeylanica</i>	Demonstration plot, Nursery
Tundapodaa	<i>Toddalia asiatica</i>	Demonstration plot

HERBS

Local Name	Scientific Name	Location
Agorbacha	<i>Alpinia calcarata</i>	Demonstration plot, Nursery
Akarakara	<i>Splanthes calva</i>	Nursery
Amba ada	<i>Curcuma amda</i>	Demonstration plot, Nursery
Agara	<i>Argemone mexicana</i>	Demonstration plot, Nursery
Annapura	<i>Pandanus amaryllifolius</i>	Demonstration plot, Nursery
Antamula	<i>Tylophora indica</i>	Nursery
Apamaranga	<i>Achyranthes aspera</i>	Demonstration plot, Nursery
Arsa	<i>Crinum asiaticum</i>	Demonstration plot, Nursery
Ayapan	<i>Eupatorium ayapan</i>	Demonstration plot, Nursery, Polypot
Bacha	<i>Acorus calamus</i>	Demonstration plot, Nursery
Badi amla	<i>Phyllanthus fraternus</i>	Demonstration plot, Nursery
Banabhendi	<i>Abelmoschus moschatus</i>	Demonstration plot, Nursery
Banadhania	<i>Eryngium foetidum</i>	Demonstration plot, Nursery
Banahaladi	<i>Curcuma angustifolium</i>	Demonstration plot, Nursery
Banakunduri	<i>Solena amplexicaulis</i>	Nursery
Banapiaja	<i>Urginea dubius</i>	Demonstration plot, Nursery
Bena	<i>Vitiveria zizanoides</i>	Demonstration plot, Nursery
Bhejibaigana	<i>Solanum surattense</i>	Demonstration plot, Nursery
Bhrungaraj	<i>Wedelia chinensis</i>	Demonstration plot, Nursery
Bhuin amla	<i>Phyllanthus fraternus</i>	Demonstration plot, Nursery
Biribiri	<i>Spilanthes paniculata</i>	Demonstration plot, Nursery, Polypot
Bisalyakarani	<i>Tridax procumbens</i>	Nursery
Bisiripi	<i>Sida cordifolia</i>	Nursery
Brahmi	<i>Bacopa monnieri</i>	Demonstration plot, Nursery
Chireita	<i>Andrographis paniculata</i>	Demonstration plot, Nursery
Chitakuti	<i>Euphorbia hirta</i>	Nursery
Daskerenda	<i>Barleria prionitis</i>	Demonstration plot, Nursery
Dayana	<i>Artemisia vulgaris</i>	Demonstration plot, Nursery
Dengabheji	<i>Solanum indicum</i>	Demonstration plot, Nursery
Dhalagayasa	<i>Leucas aspera</i>	Nursery
Duba	<i>Cynodon dactylon</i>	Nursery
Gandhasunthi	<i>Zingiber officinale</i>	Demonstration plot, Nursery
Gharpedia	<i>Oldenlandia corymbosa</i>	Nursery
Ghinkuanri	<i>Aloe vera</i>	Demonstration plot, Nursery
Ghodabacha	<i>Alpinia galanga</i>	Demonstration plot, Nursery
Hadajoda	<i>Cissus quadrangularis</i>	Demonstration plot, Nursery
Haladi	<i>Curcuma domestica</i>	Demonstration plot, Nursery
Hemasagar	<i>Kalanchoe lanceolate</i>	Demonstration plot, Nursery
Indrajaba	<i>Holarrhena pubescens</i>	Nursery
Indramarisa	<i>Acalypha indica</i>	Nursery
Kakamachhi	<i>Solanum nigrum</i>	Nursery
Kalagayash	<i>Leucas cephalotes</i>	Demonstration plot, Nursery, Polypot
Kesadura	<i>Eclipta alba</i>	Demonstration plot, Nursery
Keukeuka	<i>Costus speciosus</i>	Demonstration plot, Nursery
Koelikhia	<i>Hygrophila auriculata</i>	Demonstration plot, Nursery
Kusa	<i>Desmostachya sps.</i>	Demonstration plot, Nursery
Lajakuli	<i>Mimosa pudica</i>	Demonstration plot, Nursery
Lemon grass	<i>Cymbopogon citratus</i>	Demonstration plot, Nursery
Madana mastaka	<i>Hybanthus enneaspermus</i>	Nursery
Madaranga	<i>Alternanthera sessilis</i>	Nursery
Manasaru	<i>Alocasia indica</i>	Demonstration plot, Nursery, Polypot
Muskarni	<i>Merremia emarginata</i>	Nursery
Mutha	<i>Cyperus rotundus</i>	Nursery
Nagarmutha	<i>Cyperus scariosus</i>	Nursery
Naliakanranti	<i>Solanum indicum</i>	Demonstration plot, Nursery
Nila kantha kedar	<i>Radix curcumae</i>	Demonstration plot, Nursery
Palua	<i>Curcuma aromatica</i>	Demonstration plot, Nursery
Parsu kedar	<i>Zingiber zerumbet</i>	Demonstration plot, Nursery
Pathurchur	<i>Berginia ciliata</i>	Demonstration plot, Nursery
Pipermint	<i>Mentha orvensis</i>	Demonstration plot, Nursery
Pitasaga	<i>Glinus oppositifolius</i>	Nursery
Podina	<i>Mentha spicate</i>	Demonstration plot, Nursery
Rajanigandha	<i>Polianthes tuberosa</i>	Demonstration plot, Nursery
Raktakai	<i>Ventilago madrasapatana</i>	Demonstration plot, Nursery
Raktapurni	<i>Boerhavia diffusa</i>	Demonstration plot, Nursery
Rosa grass	<i>Cymbopogon martinii</i>	Demonstration plot, Nursery
Rukuna hatapochha	<i>Coleus barbatus</i>	Demonstration plot, Nursery, Polypot
Sankhapuspi	<i>Evolvulus alsinoides</i>	Nursery
Sweta puruni	<i>Trianthema portulacastrum</i>	Nursery



Local Name	Scientific Name	Location
Talamuli	<i>Curculigo orchioides</i>	Demonstration plot, Nursery
Thalkudi	<i>Centella asiatica</i>	Demonstration plot, Nursery
Sapuri	<i>Aanas comosus</i>	Demonstration plot
Gokhura	<i>Tribulus terrestris</i>	Demonstration plot
Dhanantwari	<i>Cymbopogon flexuosus</i>	Demonstration plot, Nursery
Palm rosa	<i>Cymbopogon nardus</i>	Demonstration plot, Nursery
Kala apamaranga	<i>Achyranthes verschaaffeltii</i>	Demonstration plot, Nursery

CLIMBERS

Local Name	Scientific Name	Location
Akanabindh	<i>Stephania hernandifolia</i>	Nursery bed
Antamula	<i>Hemidesmus indicus</i>	Demonstration plot, Nursery
Antamuli	<i>Tylophora indica</i>	Nursery
Aparajita(Dhala)	<i>Clitoria ternatea</i>	Nursery
Aparajita(kala)	<i>Clitoria pusillus</i>	Demonstration plot, Nursery
Aristolochia	<i>Aristolochia indica</i>	Demonstration plot
Baidanka	<i>Mucuna pruriens</i>	Nursery bed
Banakunduri	<i>Solelana amplexicaulis</i>	Nursery bed
Bano mali	<i>Jasminum arborescens</i>	Demonstration plot, Nursery
Bileipadi	<i>Ipomea pestigridis</i>	Demonstration plot, Nursery
Brudhadaraka	<i>Argyrea nervosa</i>	Demonstration plot, Nursery
Dahidahika	<i>Ipomea reniformis</i>	Demonstration plot, Nursery
Dhalakaincha	<i>Abrus precatorius</i>	Nursery bed
Gajapipali	<i>Scindapsus officinalis</i>	Demonstration plot, Nursery
Golmoricha	<i>Piper nigrum</i>	Nursery bed, Demonstration Plot
Gudumari	<i>Gymnema sylvestre</i>	Nursery bed, Demonstration plot
Guluchi	<i>Tinospora cordifolia</i>	Nursery bed, Demonstration plot
Hadajoda	<i>Cissus quadrangularis</i>	Demonstration plot, Nursery
Hatiakankada	<i>Momordioica cochinchinsis</i>	Demonstration plot, Nursery
Kankada	<i>Mamordica dioica</i>	Nursery bed
Kanta alu	<i>Dioscorea glabra</i>	Nursery bed
Karaba	<i>Dioscorea pentaphylla</i>	Nursery bed
Koilikanda	<i>Stemona tuberosa</i>	Nursery bed
Krushnatamala	<i>Passiflora foetida</i>	Demonstration plot
Madhabilata	<i>Hiptage benghalaensis</i>	Demonstration plot, Nursery
Pasaruni	<i>Paederia foetida</i>	Demonstration plot, Nursery
Pipali	<i>Piper longum</i>	Demonstration plot, Nursery
Radhatamala	<i>Passiflora incarnate</i>	Demonstration plot
Satabari	<i>Asparagus racemosus</i>	Demonstration plot, Nursery, Polypot
Tihudilai	<i>Operculina terpenanthum</i>	Demonstration plot, Nursery
Uturudi	<i>Pergularia extensa</i>	Demonstration plot, Nursery, Polypot
Muturi	<i>Smilax macrophylla</i>	Polypot
Pana aeiri	<i>Aristolochia bracteata</i>	Demonstration plot, Nursery
Lahapalash	<i>Butea superba</i>	Nursery

