

**ETHNOBOTANICAL SURVEY OF MEDICINAL PLANTS IN  
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**ABSTRACT**

Collection of medicinal plant is known as ethno botanical survey of medicinal plants. Collection medicinal plants most important for further documentation. Ethno botanical survey was conducted in various, indigenous groups in Warangal rural district of Telangana. The information was collected from herbal practitioners and journals. The present survey provided information about eighty medicinal plants with medicinal properties. The herbal practitioners and rural peoples are helped to identify and collect medicinal plants. In these plants some are used to treat common skin diseases and some are used to treat dangerous diseases like gonorrhea, syphilis, tuberculosis, cancer etc.

**KEYWORDS:** Medicinal plants, herbal practitioners, ethno botanical survey, diseases.











**INTRODUCTION**











Ayurvedic medicines are most important in our life. They cure illness without any side effect. The information given in this paper includes teluguname, scientific name, family, which part used, direction and use. There so many drugs are to treat illness but long term used of this synthetic medicine associated with various adverse effects like tolerance, resiststance, nausea, vomiting drowsiness, dizziness, and abdominal pain.<sup>[1]</sup> Therefore, search for new drugs is essential from natural source. Since the time man first discovered the plant kingdom as a rich and convenient source of his food, he returned to this kingdom repeatedly and found remedies for illness too. As a result, several knowledge-bases of how to treat or prevent illness and diseases using plants were generated.<sup>[2]</sup> Chhattisgarh, the Herbal state in India, is situated in Deccan biogeographical area. The forests of the state fall under two major forest

types, i.e., Tropical Moist Deciduous forest and the Tropical Dry Deciduous forest. The state of Chhattisgarh is endowed with about 22 varied forest sub-types existing in the state. Most of the medicinal valuable species are in the category of on-Nationalized Non-Wood Forest Produces are the one on which the state does not have any monopolistic control. The rich and unique biological diversity comprises of 911 genera and 196 families. The state is significantly rich in endemism with respect to many plants having medicinal importance.<sup>[3, 4]</sup> Many traditional healers and herbalists in the Chhattisgarh region of India have been treating helminthiasis patients for many years using various medicinal plant species.<sup>[5]</sup> So intensive plant survey have been performed to explore plants effective against helminthiasis used by the traditional healers of Chhattisgarh. Since the origin of life on earth man has been in harmony with the nature. The nature provides a lot of Knowledge about plant wealth. Traditionally this information has been passed from generation to generation which has being practiced by the indigenous group of people of different areas. These group of people possess the distinct food habits, culture, which reflects the traditional medicine. Even today, this herbal medicine is in practice to cure variety of diseases. Hence research on these plants is of utmost importance to detect more number of properties about these plants. This herbal medicine has been practicing in rural areas for different diseases. Implication of the knowledge of those indigenous people into practice helped the researchers to develop the present formulation into a better approach with more therapeutic effect. This survey is conducted to make a place for many unrecognized medicinal plants in clinical trials. Many studies have been conducted on these plants in different areas in order to evaluate their properties. About 40 plants were collected which are very useful to treat various diseases caused by helminths. This research led us to work on more plants which play a key role in treating various diseases caused. Further proceedings on these plants may probably reveal many properties that can cure various diseases. These plants are the basics for the traditional Ayurveda system which does not show more side effects.<sup>[6]</sup>









### **COLLECTION OF MEDICINAL PLANTS<sup>[6-16]</sup>**











The present investigation was conducted using questionnaire in rural areas situated around Narsampet, Warangal Rural, Telangana. The main aim of this study is to collect the oral information about the medicinal plants from the natives who were being practicing from generations together.









 <p> <b>Telugu name:</b> Pasupu chamanthi  <b>Scientific name:</b> <i>Wedelia chinensis</i>  <b>Family:</b> Asteraceae  <b>Direction:</b> Stem  <b>Direction:</b> Decoction  <b>Use:</b> Jaundice         </p>	 <p> <b>Telugu name:</b> Kakara  <b>Scientific name:</b> <i>Momordica charantia</i>  <b>Family:</b> Cucurbitaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Jaundice         </p>
 <p> <b>Teluguname:</b> Ummetha  <b>Scientific name:</b> <i>Datura metel</i>  <b>Family:</b> Solanaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Skin diseases         </p>	 <p> <b>Teluguname:</b> Vepa  <b>Scientific name:</b> <i>Azadirachta indica</i>  <b>Family:</b> Meliaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Skin diseases         </p>
 <p> <b>Teluguname:</b> Dondaku  <b>Scientific name:</b> <i>Coccinia grandis</i>  <b>Family:</b> Cucurbitaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Ear pain         </p>	 <p> <b>Teluguname:</b> Avalu  <b>Scientific name:</b> <i>Brassica juncea</i>  <b>Family:</b> Cruciferaeae  <b>Part used:</b> Seeds  <b>Direction:</b> Seed oil  <b>Use:</b> Body pains         </p>
 <p> <b>Teluguname:</b> Udugu chettu  <b>Scientific name:</b> <i>Alangium solvifolium</i>  <b>Family:</b> Alangiaceae  <b>Part used:</b> Root bark  <b>Direction:</b> Powder  <b>Use:</b> Snakebite         </p>	 <p> <b>Telugu name:</b> Atti pathi  <b>Scientific name:</b> <i>Mimosa pudica</i>  <b>Family:</b> Fabaceae  <b>Part used:</b> Whole plant  <b>Direction:</b> Paste  <b>Use:</b> Snakebite         </p>
 <p> <b>Teluguname:</b> Indravalli  <b>Scientific name:</b> <i>Cardiospermum helicacabum</i>  <b>Part used:</b> Root  <b>Direction:</b> Decoction  <b>Use:</b> Piles         </p>	 <p> <b>Teluguname:</b> Barrenka  <b>Scientific name:</b> <i>Streblus asper</i>  <b>Family:</b> Moraceae  <b>Part used:</b> Stem  <b>Direction:</b> Stem latex  <b>Use:</b> Toothache         </p>

 <p> <b>Teluguname:</b> Chitrapala  <b>Scientific name:</b> <i>Euphorbis hipta</i>  <b>Family:</b> Euphorbeaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Scabies         </p>	 <p> <b>Teluguname:</b> Uddarasi  <b>Scientific name:</b> <i>Mirabilis jalap</i>  <b>Family:</b> Nyctagenaceae  <b>Part used:</b> Leaves  <b>Direction:</b> paste  <b>Use:</b> Syphilis         </p>
 <p> <b>Teluguname:</b> Nallathumma  <b>Scientific name:</b> <i>Acacia nilotica</i>  <b>Family:</b> Fabaceae  <b>Part used:</b> Bark  <b>Direction:</b> Juice  <b>Use:</b> Oral cavity diseases         </p>	 <p> <b>Teluguname:</b> Thangedu  <b>Scientific name:</b> <i>Cassia auriculata linn</i>  <b>Family:</b> Casalpinoideae  <b>Part used:</b> Leaves  <b>Direction:</b> Paste  <b>Use:</b> Antibacterial         </p>
 <p> <b>Telugu name:</b> Usiri  <b>Scientific name:</b> <i>Phyllanthus officinalis</i>  <b>Family:</b> Phyllanthaceae  <b>Part used:</b> Fruits  <b>Direction:</b> Juice  <b>Use:</b> Anemia         </p>	 <p> <b>Telugu name:</b> Nemalichettu  <b>Scientific name:</b> <i>Holoptelea integrifolia</i>  <b>Family:</b> Ulmaceae  <b>Part used:</b> Bark  <b>Direction:</b> Paste  <b>Use:</b> Skin diseases         </p>
 <p> <b>Telugu name:</b> Amudam  <b>Scientific name:</b> <i>Risinus communis</i>  <b>Family:</b> Euphorbiaaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Paste  <b>Use:</b> Jaundice         </p>	 <p> <b>Telugu name:</b> Buddagasi  <b>Scientific name:</b> <i>Solanam nigrum</i>  <b>Family:</b> Solanaceae  <b>Part used:</b> Whole plant  <b>Direction:</b> Decoction  <b>Use:</b> Jaundice         </p>
 <p> <b>Telugu name:</b> Maidhaku  <b>Scientific name:</b> <i>Lawsonia</i>  <b>Family:</b> Lythraceae  <b>Part used:</b> Leaves  <b>Direction:</b> Paste  <b>Use:</b> Skin diseases         </p>	 <p> <b>Telugu name:</b> Neredu  <b>Scientific name:</b> <i>Syzygiumcumini</i>  <b>Family:</b> Myrtaceae  <b>Part used:</b> Fruits  <b>Direction:</b> Juice  <b>Use:</b> Diabetese         </p>













 <p><b>Telugu name:</b> Gongura  <b>Scientific name:</b> <i>Cannabis sativum</i>  <b>Family:</b> Cannabinaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Powder  <b>Use:</b> Body pains</p>	 <p><b>Telugu name:</b> Jinjaru  <b>Scientific name:</b> <i>Eucalyptus</i>  <b>Family:</b> Myrtaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Body pains</p>
 <p><b>Teluguname:</b> Dhanimma  <b>Scientific name:</b> <i>Punica granatum</i>  <b>Family:</b> Punicaceae  <b>Part used:</b> Leaves  <b>Direction:</b> powder  <b>Use:</b> Ulcer</p>	 <p><b>Telugu name :</b> Chamadumpa  <b>Scientific name:</b> <i>Colacasia antiquorum</i>  <b>Family:</b> Araceae  <b>Part used:</b> Leaves  <b>Direction:</b> Paste  <b>Use:</b> Kidney stones</p>
 <p><b>Teluguname:</b> Vaminta  <b>Scientific name:</b> <i>Cleom viscosae</i> linn  <b>Family:</b> caparaceae  <b>Part used:</b> Whole plant  <b>Direction:</b> juice  <b>Use:</b> Liver diseases</p>	 <p><b>Teluguname:</b> Vankaya  <b>Scientific name</b> <i>Solanum surattense</i>  <b>Family:</b> Solanaceae  <b>Part used:</b> Seeds  <b>Direction:</b> Smoke  <b>Use:</b> Toothache</p>
 <p><b>Telugu name :</b> Chitramulam  <b>Scientific name:</b> <i>Plumbago zeylanica</i>  <b>Family:</b> Plumbaginaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Leprosy</p>	 <p><b>Telugu name :</b> Tellatumma  <b>Scientific name:</b> <i>Acacia leucocephala</i>  <b>Family:</b> Mimosaceae  <b>Part used:</b> Bark  <b>Direction:</b> Powder  <b>Use:</b> Tuberculosis</p>











 <p> <b>Teluguname:</b> Pasupu  <b>Scientific name:</b> <i>Curcuma longa</i>  <b>Family:</b> Cannabinaceae  <b>Part used:</b> Rhizomes  <b>Direction:</b> Powder  <b>Use:</b> Antiseptic         </p>	 <p> <b>Teluguname:</b> Tellajilledu  <b>Scientificname:</b> <i>Calatropis procera</i>  <b>Family:</b> Apocynaeae  <b>Part used:</b> Bark  <b>Direction:</b> Powder  <b>Use:</b> Syphilis         </p>
 <p> <b>Teluguname:</b> Kukudu  <b>Scientific name:</b> <i>Sapindus</i>  <b>Family:</b> Sapindaceae  <b>Part used:</b> Fruit  <b>Direction:</b> Juice  <b>Use:</b> Dandruff         </p>	 <p> <b>Teluguname:</b> Velligadda  <b>Scientific name:</b> <i>Alium sativum</i>  <b>Family:</b> Liliaceae  <b>Part used:</b> Fruits  <b>Direction:</b> Paste  <b>Use:</b> Hyper cholestemia         </p>
 <p> <b>Teluguname:</b> Seethaphalam  <b>Scientific name:</b> <i>Annona squamosa</i>  <b>Family:</b> Annonaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Paste  <b>Use:</b> Wound healing         </p>	 <p> <b>Teluguname:</b> Kaluva  <b>Scientific name:</b> <i>Nelumbo nucifera</i>  <b>Family:</b> Nelumbonaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Paste  <b>Use:</b> Ringworm poisoning         </p>
 <p> <b>Teluguname:</b> Ponnagantikura  <b>Scientific name:</b> <i>Alternanthera sessilis</i>  <b>Family:</b> Amaranthaceae  <b>Part used:</b> R2oot bark  <b>Direction:</b> Paste  <b>Use:</b> Toothache         </p>	 <p> <b>Teluguname:</b> Billaganneru  <b>Scientific name:</b> <i>Catharanthus periwinkle</i>  <b>Family:</b> Apocynaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Paste  <b>Use:</b> cancer         </p>
 <p> <b>Teluguname:</b> Mandara  <b>Scientific name:</b> <i>Hibiscus rosensis</i>  <b>Family:</b> Malvaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Powder  <b>Use:</b> Jeshta         </p>	 <p> <b>Telugu name :</b> Munaga  <b>Scientific name:</b> <i>Moringa</i>  <b>Family:</b> Moringaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Latex  <b>Use:</b> Jeshta         </p>











 <p><b>Teluguname:</b> Ranapala  <b>Scientific name:</b> <i>Bryophyllum</i>  <b>Family:</b> Crassulaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Breast tumor</p>	 <p><b>Telugu name:</b> Teku  <b>Scientific name:</b> <i>Tenctona grandis</i>  <b>Family:</b> Lamiaceae  <b>Part used:</b> Bark  <b>Direction:</b> Juice  <b>Use:</b> Dysmenorrhea</p>
 <p><b>Telugu name:</b> Jama  <b>Scientific name:</b> <i>Psidium guava</i>  <b>Family:</b> Myrtaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Paste  <b>Use:</b> Mouth freshener</p>  <p><b>Teluguname:</b> Chintha  <b>Scientificname:</b> <i>Tamarindus indica linn</i>  <b>Family:</b> Casalpinoidee  <b>Part used:</b> Fruits  <b>Direction:</b> Juice  <b>Use:</b> Constipation</p>	 <p><b>Teluguname:</b> Naga jemudu  <b>Scientific name:</b> <i>Opuntia dillenii</i>  <b>Part used:</b> Stem bark  <b>Direction:</b> Paste  <b>Use:</b> Snake bite</p>  <p><b>Teluguname:</b> Podapatri  <b>Scientific name:</b> <i>Gymnema sylvestre</i>  <b>Family:</b> Asclepidaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Powder  <b>Use:</b> Diabetes</p>
 <p><b>Telugu name :</b> Mirapa  <b>Scientific name:</b> <i>Capsicum annam</i>  <b>Family:</b> Solaceae  <b>Part used:</b> Fruits  <b>Direction:</b> Powder  <b>Use:</b> Diabetes</p>	 <p><b>Teluguname:</b> Vempali  <b>Scientific name:</b> <i>Tephrosia purpurea</i>  <b>Family:</b> Fabaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Scabies</p>







 <p><b>Telugu name :</b> Boppayi  <b>Scientific name:</b> <i>Carica papaya</i>  <b>Family:</b> Caricaceae  <b>Part used:</b> Latex  <b>Direction:</b> Latex  <b>Use:</b> Skin diseases</p>	 <p><b>Telugu name :</b> Adaviamudam  <b>Scientific name:</b> <i>Jatropha gossypifolia</i>  <b>Family:</b> Euphorbiaceae  <b>Part used:</b> Roots  <b>Direction:</b> Paste  <b>Use:</b> Jaundice</p>
 <p><b>Telugu name :</b> Vavili  <b>Scientific name:</b> <i>Vitex nigundo</i>  <b>Family:</b> Verbenaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Epilepsy</p>	 <p><b>Telugu name :</b> Nelamulakaya  <b>Scientific name:</b> <i>Solanum xanthocarpum</i>  <b>Family:</b> Solanaceae  <b>Part used:</b> Seeds  <b>Direction:</b> Smoke  <b>Use:</b> Toothache</p>
 <p><b>Telugu name :</b> Bala  <b>Scientific name:</b> <i>Sida retusa</i> (Linn.) Borsum  <b>Family:</b> Malvaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Fever</p>	 <p><b>Telugu name :</b> Gaddichamanthi  <b>Scientific name:</b> <i>Tridax procumbens</i>  <b>Family:</b> Asteraceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Wound healing</p>
 <p><b>Telugu name :</b> Guntaguruja  <b>Scientific name:</b> <i>Eclipta alba</i>  <b>Family:</b> Compositae  <b>Part used:</b> Leaves  <b>Direction:</b> Leaves  <b>Use:</b> Beriber</p>	 <p><b>Telugu name:</b> Thulasi  <b>Scientific name:</b> <i>Ocimum sanctum</i>  <b>Family:</b> Lamiaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Cough</p>
 <p><b>Telugu name :</b> Adavinabhi  <b>Scientific name:</b> <i>Gloriosa superba</i>  <b>Family:</b> Asclepidaceae  <b>Part used:</b> Root  <b>Direction:</b> Juice  <b>Use:</b> Body pains</p>	 <p><b>Telugname:</b> Kalabanda  <b>Scientific name:</b> <i>Aloevera indicum</i> linn  <b>Family:</b> Liliaceae  <b>Part used:</b> Leaves  <b>Direction:</b> latex  <b>Use:</b> Constipation</p>



 <p> <b>Telugu name :</b> Pippanti  <b>Scientific name:</b> <i>Acalypha indica</i>  <b>Family:</b> Euphorbiaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Snake bite         </p>	 <p> <b>Telugu name :</b> Regu  <b>Scientific name:</b> <i>Ziziphus mauritiana</i>  <b>Family:</b> Rhamnaceae  <b>Part used:</b> Stem  <b>Direction:</b> Decoction  <b>Use:</b> Jaundice         </p>
 <p> <b>Telugu name :</b> Ravi  <b>Scientific name:</b> <i>Ficus religiosa</i>  <b>Family:</b> Moraceae  <b>Part used:</b> Bark  <b>Direction:</b> Juice  <b>Use:</b> Obesity         </p>	 <p> <b>Telugu name :</b> Nelleruteega  <b>Scientific name:</b> <i>Cissus quadrangularis</i>  <b>Family:</b> Vitaceae  <b>Part used:</b> Whole plant  <b>Direction:</b> Paste  <b>Use:</b> Dog bite         </p>
 <p> <b>Telugu name :</b> Channangau  <b>Scientific name:</b> <i>Cassia occidentalis</i>  <b>Family:</b> Leguminaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Paste  <b>Use:</b> Skin diseases         </p>	 <p> <b>Telugu name :</b> Veduru  <b>Scientific name:</b> <i>Bambusa arundinaceae</i>  <b>Family:</b> Bambusaceae  <b>Part used:</b> Stem bark  <b>Direction:</b> Decoction  <b>Use:</b> Diabetes         </p>
 <p> <b>Telugu name :</b> Rela  <b>Scientific name:</b> <i>Cassia fistula</i>  <b>Family:</b> Fabaceae  <b>Part used:</b> Bark  <b>Direction:</b> Powder  <b>Use:</b> Jaundice         </p>	 <p> <b>Telugu name :</b> Ganneru  <b>Scientific name:</b> <i>Thevetia peruviana</i>  <b>Family:</b> Apocynaceae  <b>Part used:</b> Seeds  <b>Direction:</b> Powder  <b>Use:</b> Rheumatism         </p>
 <p> <b>Telugu name :</b> Uttareni  <b>Scientific name:</b> <i>Achyranthus</i>  <b>Family:</b> Amaranthaceae  <b>Part used:</b> Whole plant  <b>Direction:</b> Paste  <b>Use:</b> Toothache         </p>	 <p> <b>Telugu name :</b> Veduru  <b>Scientific name:</b> <i>Bambusa arundinaceae</i>  <b>Family:</b> Bambusaceae  <b>Part used:</b> Stem bark  <b>Direction:</b> Decoction  <b>Use:</b> Diabetes         </p>

 <p> <b>Telugu name :</b> Medichettu  <b>Scientific name:</b> <i>Ficus racemosa</i>  <b>Family:</b> Moraceae  <b>Part used:</b> Bark  <b>Direction:</b> Juice  <b>Use:</b> Burning         </p>	 <p> <b>Telugu name :</b> Karivepaku  <b>Scientific name:</b> <i>Murraya koenigi</i>  <b>Family:</b> Rutaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Powder  <b>Use:</b> Jaundice         </p>
 <p> <b>Telugu name :</b> Thuniki  <b>Scientific name:</b> <i>Diospyros melanoxylon</i>  <b>Family:</b> Ebenaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Diarrhea         </p>	 <p> <b>Telugu name :</b> Rakkisa  <b>Scientific name:</b> <i>Argemone mexicana</i>  <b>Family:</b> Papaveraeae  <b>Part used:</b> Whole plant  <b>Direction:</b> Latex  <b>Use:</b> Conjunctivitis         </p>
 <p> <b>Telugu name :</b> Mamidi  <b>Scientific name:</b> <i>Mangifera indica</i>  <b>Family:</b> Anacardiaceae  <b>Part used:</b> Bark  <b>Direction:</b> Juice  <b>Use:</b> Diarrhea         </p>	 <p> <b>Telugu name :</b> Nallajilledu  <b>Scientific name:</b> <i>Sesum portulacastrum</i>  <b>Family:</b> Anacardiaceae  <b>Part used:</b> Seeds  <b>Direction:</b> Powder  <b>Use:</b> Skin diseases         </p>
 <p> <b>Telugu name :</b> Ashoka  <b>Scientific name:</b> <i>Polyalthia longifolia</i>  <b>Family:</b> Annanaceae  <b>Part used:</b> Whole plant  <b>Direction:</b> Powder  <b>Use:</b> Ulcer         </p>	 <p> <b>Telugu name :</b> Pindichettu  <b>Scientific name:</b> <i>Amaranthus spinosus</i>  <b>Family:</b> Amaranthaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Kidney stones         </p>
 <p> <b>Telugu name :</b> Ulligadda  <b>Scientific name:</b> <i>Allium cepa</i>  <b>Family:</b> Liliaceae  <b>Part used:</b> Fruits  <b>Direction:</b> Juice  <b>Use:</b> Joint pain         </p>	 <p> <b>Telugu name:</b> Pasana  <b>Scientific name:</b> <i>Artocarpus heterophyllus</i>  <b>Family:</b> Moraceae  <b>Part used:</b> Stem bark  <b>Direction:</b> Paste  <b>Use:</b> Body pains         </p>

 <p> <b>Telugu name :</b> Nelausiri  <b>Scientific name:</b> <i>Phyllanthus nurini</i>  <b>Family:</b> Phyllanthaceae  <b>Part used:</b> Whole plant  <b>Direction:</b> Juice  <b>Use:</b> Jaundice         </p>	 <p> <b>Telugu name :</b> Mullathotakura  <b>Scientific name:</b> <i>Amaranthus spinosus</i>  <b>Family:</b> Amaranthaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Paste  <b>Use:</b> Snakebite         </p>
 <p> <b>Telugu name :</b> Modhugu  <b>Scientific name:</b> <i>Butea monosperma</i>  <b>Family:</b> Fabaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Skin diseases         </p>	 <p> <b>Telugu name :</b> Kanuga  <b>Scientific name:</b> <i>Pongamia pinnata</i>  <b>Family:</b> Leguminaceae  <b>Part used:</b> Leaves  <b>Direction:</b> Juice  <b>Use:</b> Skin diseases         </p>

## CONCLUSION

Based on the above information all the above medicinal plants are traditionally used medicinal plants. We had collected eighty traditionally used medicinal plants in Warangal district. This survey tried to make everybody being known about natural medicines and uses, as well as documentation of medicinal plants.

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