

STATE FOREST RESOURCES YEILDING BOTH WOOD & NTFP/MFP

PREFACE

There has been an increased attention on MFPs/NTFPs in the forestry sector owing to decline in their revenue earnings as a result of imposing ban or restrictions on wood harvesting & improper management of NTFP harvesting & disposal. The main reason for this can be attributes to the increasing needs of rapidly growing population & marching ahead towards urbanization, industrialization & modernization. Traditional role of NTFPs as a resource of livelihood to the forest & village dwellers including tribals & as a potential source of employment & income generation through trade & industrial enterprises based on NTFPs have assumed great significance for socio-economic development & bio-diversity conservation.

Many studies have, therefore, stressed the need for the incorporation of the MFPs into the mainstream of forest management. The implications of MFPs in the current participatory or joint Forest Management approaches are very explicit & clearly surface as a tool to assist these initiatives. Success stories of the ventures bring out a verification & justification of the important role of MFPs./NTFPs.

It is in concurrence with the needs of the hour, that the Centre of Minor Forest Products (for Rural Development & Environment conservation), Dehra Dun brought out a series titled “**State NTFPs Resources**” furnishing list of NTFP resources giving **Botanical Name, Family Name, Common/Trade Name, Habit, Forest types, Importance & Uses**. The enlisting of the species for each state have been drawn up after a details study & in consultation with the State Forest Department/Corporations, Botanicals Survey of India, other Research Institutes & forest-based enterprises.

Such an enlisting was a maiden attempt with 1280 NTFP species & was the beginning, which has now been revised with 2201 Tree, Shrub & herb species. What is now required is that the Forest Department, Forest Corporation, Extension Agencies & Entrepreneurs should include these species in their afforestation schemes. talking this into consideration we have revised the document entitles “**State Forest Resources Yielding both Wood & NTFP/MPF**”. This will facilitates the Forest Management & other user groups to make a choice for such economic, multipurpose tree species, shrubs & herbs for the present global mandate of **Socio-Economic Development, Bio-Diversity & Eco-system Maintenance & Environment Conservation**.

I express my thanks to Ms. Rosy Tangri and Ms. Anooradha Gulati for their help in preparation of the 1-27 series under my guidance.

CENTRE OF MINOR FOREST PRODUCTS, Indirapuram, Dehra Dun.
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Managing Director

BIHAR

Geographic	:	173,877 sq. Km. (FSI) ¹
Recorded Forest Area	:	29,226 sq. Km. (FSI)
Actual Forest Cover	:	26,524 sq. Km. (FSI)
% of Forest Cover to all the Gographic	:	15.3 (FSI)
Per capital Frest Area	:	0.000338 sq. Km. / million
Population in millions (1991 Census)	:	86.4 ²
Important Forest Products	:	Tendu leaves, Gum, Sal, Timber ³
Forest Types Covered	:	Dry Deciduous Forests

1 State of Forest reports 1997 – Forest Survey of India Dehra Dun.

2 Manorama Year book 1998.

3 State Trading in Forest Produce in India – D.N. Tiwari, IFS.

CLASSIFICATION OF MFPS / NTFPS / NWFPs

(followed by Centre of Minor Forest Products)

Group I – (a) Non – Timber Forest Produce of Plant Origin

- | | |
|--------------------------------------|---|
| I. EDIBLE PLANT PRODUCTS | X. BAMBOOS |
| II. SPICES AND CONDIMENTS | XI. CANES |
| III. MEDICINAL PLANTS | XII. FODDER AND FORAGE |
| IV. AROMATIC PLANTS | XIII. FUELWOOD, CHARCOAL AND BRIQUETTE MAKE |
| V. FATTY OIL YIELDING PLANTS | XIV. BIDI WRAPPER LEAVES AND BIDIS |
| VI. GUM AND RESIN EXUDING PLANTS | XV. OTHER LEAVES FOR PLANTTERS, PLATES, BOWLS |
| VII. TAN YIELDING PLANTS | XVI. BEADS FOR ORNAMENTS AND DECORATION |
| VIII. DYE AND COLOUR YIELDING PLANTS | XVII. SAPONIN YEILDING PLANTS AND MARKING NUT |
| IX. FIBRE AND FLOSS YEILDING PLANTS | XVIII. OTHERS |

(b) Non – Timber Forest Produce of Animal Origin

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| X. HONEY & BEES WAX | XXII. INSECTS & ANIMALS |
| XI. LAC & SHELLAC | XXIII. HIDES, SKINS & FEATHERS |
| XII. TUSSER AND OTHER SILKS | XXIV. HORHS, BONES, SHELLS, IVORY & MUSK |

(C) Non – Timber Forest Produce of Mineral Origin

- XXV. MICA, SAND, GRAVEL & OTHER MINERALS

CODES USED

USES	CODES	S.No.	FOREST TYPE	CODES
1. Medicinal	MED	1.	TROPICAL WET EVERGREEN FOREST	01
2. Aromatic	ARM	2.	TROPICAL SEMI-EVERGREEN FOREST	02
3. Edible	EDL	3.	TROPICAL MOIST DECIDUOUS FOREST	03
4. Fatty Oil	FAT	4.	LITTORAL AND SWAMP FOREST	04
5. Gums	GUM	5.	TROPICAL DRY DECIDUOUS FOREST	05
6. Resin	RES	6.	TROPICAL THORN FOREST	06
7. Tans	TAN	7.	TROPICAL DRY EVERGREEN FOREST	07
8. Dyes	DYE	8.	SUBTROPICAL BROADLEAVES HILL FOREST	08
9. Fibre & Flosses	FIB	9.	SUBTROPICAL PINE FOREST	09
10. Bamboo & Canes	BAM	10.	SUBTROPICAL DRY EVERGREEN FORST	10
11. Fodder	FOD	11.	MONTANE WET TEMPERATE FOREST	11
12. Charcoal & Briquetting	CHA	12.	HIMALAYAN MOIST TEMPERATE FOREST	12
13. Timber	TIM	13.	HIMALAYAN DRY TEMPERATE FOREST	13
14. Other	OTH	14,15,16.	SUBALPINE & ALPINE FOREST	14,15,16

GRADATION ACCORDING TO IMPORTANCE

- A = Very common, commercial and large industry based either exported.
- B = Local use and also in cottage and small industries within the country.
- C = Potentially useful and only locally used.

BOTANICAL NAME	FAMILY NAME	COMMON/TRADE NAME	HABI	FOREST TYPE	IMP	USES
Abelmoschus crinitus	Malvaceae	Bankapas	H	03,09,11,12,13	B	MED
Abelmoschus ficulneus	Malvaceae	White wild musk Mallow	H	03,05	B	MED,ARM,EDL,FIB,OTH
Abronia angusta	Sterculiaceae	Deru's Cotton	S	02,03,11	B	MED,FIB
Abrus precatorius	Papilionaceae	Indian Liluwani	SC	03,12	A	MED,EDL,FAT,OTH
Abutilon indicum	Malvaceae	Country mallow	S	03,05,09,11,12	B	MED,EDLFAT,FIB
Abutilon theophrasti	Malvaceae	American jute	H	03,05,09	B	MED,EDL,FAT,FIB
Acacia auriculiformis	Malvaceae	Australian acacia	T	01,02,03,05,07,08	B	FAT,TAN,CHA,TIM,OTH
Acacia caesia	Malvaceae	Babul	T	05,06	B	FAT,TIM,OTH
Acacia catechu	Malvaceae	Cutch Tree	T	05,06,07,11,12	A	MED,FAT,DYE,CHA,TIM,OTH
Acacia dealbata	Malvaceae	Silver wattle	T	01,02,03,05,07,11,12,13	B	MED,ARM,GUM,TAN,FOD,CHA,TIM,OTH
Acacia decurrens	Malvaceae	Common wattle	T	01,02,03,05,07,11	B	MED,ARM,FAT,TAN,CHA,TIM,OTH
Acacia farnesana	Malvaceae	Cassie Flower	T	01,02,03,05,10,11,12,13	B	MED,ARM,EDL,FAT,GUM,TAN,DYE,CHA,TIM,OTH
Acacia melanoxylon	Malvaceae	Australian black wood	T	01,02,03,05,08,11	B	MED,ARM,TAN,CHA,TIM
Acacia nilotica	Malvaceae	Babul	T	05	A	EDL,FAT,GUM,TAN,FOD,TIM,OTH
Acacia torta	Malvaceae	Aila	SC	03	B	MED,TAN,OTH
Acalypha indica	Euphorbiaceae	India Acalypha	H	01,02,03,05,06,07,08,09	A	MED,EDL,OTH
Achyranthes aspera	Amaranthaceae	Prickly chaff flower	H	02,03,05,08,09	C	MED
Adansonia digitata	Bombacaceae	Cream of Tartar Tree	T	03,05	B	MED,EDL,FAT,GUM,FIB,FOD,TIM
Adiantum phillippense	Adiantaceae	Walking maiden hair Fern	H	01,02,03,08,09,10,11,12,13	B	MED,EDL,FOD
Aegle marmelos	Rutaceae	Bael	T	03,05,06	A	MED,ARM,EDL,GUM,DYE,FOD,TIM,OTH
Aerva lanata	Amaranthaceae	Kapurijadi	H	05	A	MED,EDL,TAN
Aeschynomene aspera	Papilionaceae	Sola Pith Plant	H	03,05,09	B	EDL,FAT,FIB,FOD,CHA,OTH
Aeschynomene indica	Papilionaceae	Hard Sola	H		B	EDL,FAT,FIB,FOD,CHA,OTH
Aesculus indica	Sapindaceae	Himalayan chestnut	T	03,08,09,12	B	MED,EDL,FOD,TIM,OTH
Agaricus campestris	Agaricaceae	Khumbi	Fu		C	EDL
Agathis australis	Araucariaceae			Trop. / Sub-trop	C	RES
Agave americana	Agavaceae	American aloe	H	05,06	A	MED,EDL,FAT,FIB,OTH
Agave atrovirens	Amaryllidaceae	Pulque Plant	H	05,06		EDL
Agave cantala	Agavaceae	Bombay aloe	H	05,06	A	MED,FIB,OTH
Agave fourcroydes	Agavaceae	Salvador Sisal Fiber	H	05,06	A	FIB
Agave funkiana	Amaryllidaceae	Jaumave Istle	H	05,06		FIB
Agave sisalana	Agavaceae	Sisal	H	02,03,05	A	FIB
Agave vera-cruz	Agavaceae	Elephant aloe	H	05,06	B	MED,ARMEDL,FIB,OTH
Ageratum conyzoides	Asteraceae	White weeds	H	02,03,11	B	MED
Aglaia edulis	Meliaceae	Momallate – ku	T	01,02,03,09,11	C	EDL,TIM
Ailanthus altissima	Simaroubaceae	Ailanto, Tree of heaven	T	06,10,12	B	MED,ARM,FAT,TIM,OTH
Ailanthus excelsa	Simaroubaceae	Maharuk	T	01,02,03,05,08	A	MED,ARM,FIB,FOD,TIM,OTH
Aisandra butyracea	Sapotaceae	Indian Butter Tree	T	03	A	ARM,EDL,TIM
Alangium salvifolium	Alangiaceae	Akola	T	05,06,08	B	MED,ARM,EDL
Albizia chinensis	Mimosaceae	Siran	T	01,02,03	C	GUM,FOD,TIM,OTH
Albizia lebeck	Mimosaceae	Kokko	T	03,07,08	B	MED,GUM,TAN,FOD,TIM,OTH
Albizia procera	Mimosaceae	White Siris	T	03,08,10,11	B	MED,GUM,TAN,TIM
Albizia pseudalhagi	Fabaceae	Camel thorn	S	03,05,08,09	B	MED
Alisma plantago-aquatica	Alismataceae	Mad dog weed	H	08,10,11,12	C	MED
Aloe barbadensis	Liliaceae	Indian Aloe	H	03,05,09,10	B	MED,DTE,FIB
Aloysia triphylla	Verbenaceae	Lemon Verbena	S	02,03,05	C	ARM,OTH

BOTANICAL NAME	FAMILY NAME	COMMON/TRADE NAME	HABI	FOREST TYPE	IMP	USES
<i>Alpinia galanga</i>	Zingiberaceae	The greater galangal	H	03,11	B	MED,ARM,EDL
<i>Alstonia scholaris</i>	Apocynaceae	Devils Tree	T	01,02	B	MED,FIB,CHA,TIM
<i>Alysicarpus heyneanus</i>	Fabaceae	Sherra	H	05,07,10	C	FOD
<i>Amaranthus spinosus</i>	Amaranthaceae	Prickly Amaranth	H	03,05,08	A	MED,EDL,OTH
<i>Amaranthus tricolor</i>	Amaranthaceae	Chinese spinach	H	03,05,08	A	MED,ARM,EDL,FOD
<i>Ammannia baccifera</i>	Lythraceae	Blistering Ammania	H		C	MED
<i>Amomum aromaticum</i>	Zingiberaceae	Bengal cardamom	H	02,03	B	MED,ARM
<i>Amomum subulatum</i>	Zingiberaceae	Greater or Nepal cardamom	H	08,09,10	A	MED,ARM,EDL
<i>Amorphophallus campanulatu</i>	Araceae	Elephant Foot Yam	H	03,05,08,10	B	MED,EDL
<i>Amorphophallus paeoniifolius</i>	Araceae	Zamin kand	H		B	EDL
<i>Ampelocissus latifolia</i>	Vitaceae	Panibel	CL	03	C	MED,EDL,OTH
<i>Anagallis arvensis</i>	Primulaceae	Blue Pimpernel	H	03,08,10,11,12	B	MED,OTH
<i>Anethum sowa</i>	Umbelliferae;Apiaceae	Indian Dill, Sowa	H		B	MED,ARM,EDL
<i>Angelica glauca</i>	Apiaceae	Angelica	H	08,09,10,12,13	B	MED,ARM
<i>Annona squamosa</i>	Annonaceae	Custard apple	T	05,07,09,10	A	MED,ARM,EDL,RES,CHA,TIM
<i>Anogeissus acuminata</i>	Combretaceae	Butter Tree, Yon	T	03,05		TAN,TIM,OTH
<i>Anogeissus latifolia</i>	Combretaceae	Axle – wood	T	03,05,07,10	B	TAN,CHA,TIM,OTH
<i>Anthocephalus chinensis</i>	Rubiaceae	Kadam	T	02,03,10	B	MED,ARM,FOD,TIM,OTH
<i>Antidesma acuminatum</i>	Euphorbiaceae	Kala Bilauni	S	03,08,09	B	EDL,FIB
<i>Antirrhinum majus</i>	Scrophulariaceae	Snapdragon	H	05	B	MED,ARM,FAT
<i>Apluda mutica</i>	Gramineae;Poaceae	Ponai	H	05		FIB,FOD
<i>Aponogeton natans</i>	Aponogetonaceae	Ghechu	H	04	C	EDL
<i>Ardisia solanacea</i>	Euphorbiaceae		T	03,05,85	C	MED,EDL,DYE,TIM
<i>Argemone mexicana</i>	Papaveraceae	Mexican Poppy	H	05,06,07,08,10	B	MED,FAT,OTH
<i>Arisaema tortuosum</i>	Araceae	Cobra Flower	H	08,09,10,12	B	MED,EDL
<i>Aristida adscensionis</i>	Poaceae	Lamp	Gr	03,05,08,09,12,13	B	MED,FOD,OTH
<i>Aristida setacea</i>	Gramineae;poaceae		Gr	03,05,08,09,10	C	FIB,OTH
<i>Aristolochia indica</i>	Aristolochiaceae	Indian Birth Wort	SC	05,08	B	MED,ARM,OTH
<i>Aristolochia reticulate</i>	Aristolochiaceae		H	05,08	C	MED
<i>Aristolochia serpentina</i>	Aristolochiaceae	Surpmul		05	C	MED
<i>Arthraxon lancifolius</i>	Graminae; Poaceae		H	02,03,08,09,10,12	B	ARM,FOD
<i>Artocarpus heterophyllus</i>	Moraceae	Jack Fruit	T	01,02,03,07,08	B	EDL,FIB,TIM,OTH
<i>Artocarpus lakoocha</i>	Moraceae	Monkey Jack	T	01,03,05,08	A	MED,EDL,FIB,TIM
<i>Arundinella setosa</i>	Poaceae	Murkia puleri	Gr	03,08,09	B	MED,FIB,FOD,OTH
<i>Asparagus officinalis</i>	Liliaceae	Asparagus	H	01,02,11,12	B	MED,EDL
<i>Asparagus racemosus</i>	Liliaceae	Satawar	S	04,08	B	MED,EDL
<i>Atriplex hortensis</i>	Chenopodiaceae	Orache	H	11,12	B	MED,ARM,EDL,OTH
<i>Atylosia scarambola</i>	Papilionaceae;Fabaceae	Jungil Tur	Tw	03,05,08,09	B	EDL,CHA,TIM,OTH
<i>Averrhoa carambola</i>	Averrhoaceae	Carambola	T	03	C	EDL,TIM
<i>Azadirachta indica</i>	Meliaceae	Neem	T	03,05,07	A	MED,FATGUM,CHA,TIM
<i>Azanza lampas</i>	Malvaceae	Jangil bhendi	T	03	B	MED,FAT,DYE,FIB,TIM
<i>Baccaurea ramiflora</i>	Euphorbiaceae	Kataphal	T	01,02,03	B	EDL,DYL,TIM
<i>Balanites aegyptiaca</i>	Balanitaceae	Desert Data	T	05,07	B	MED,EDL,FAT,FOD,CHA,TIM,OTH
<i>Baliospermum montanum</i>	Euphorbiaceae	Jamal Ghotia	H	03,05,08	A	MED,ARM,EDL,GUM,RES
<i>Bambusa balcooa</i>	Gramineae;Poaceae	The Female Bamboo	B	03	A	MED,EDL,FIB,BAM,FOD,CHA
<i>Bambusa bambus</i>	Gramineae;Poaceae	Kanta Bans	B	03,05	C	EDL,FOD

BOTANICAL NAME	FAMILY NAME	COMMON/TRADE NAME	HABI	FOREST TYPE	IMP	USES
Barringtonia acutangula	Barringtoniaceae	Indian oak	T	01,02,03,04,05	A	MED,EDL,CHA,TIM,OTH
Basella alba	Basellaceae	Indian Spinach	H	03,05,08	B	MEDEDL,FAT,OTH
Bauhinia purpurea	Caesalpinaceae	Khariwal	T	02	B	MED,GUM,FIB,FOD,CHA,TIM
Bauhinia racemosa	Caesalpinaceae	Banraj, Kachnal	T	03,05	C	MEDEDL,FAT,FIB,FOD,TIM,OTH
Bauhinia tomentosa	Caesalpinaceae	Kachnar	T	03	B	MED,FAT,DYE,FIB,TIM
Bauhinia vahlii	Caesalpinaceae	Malijan	Cl	01,02,03,08	B	EDL,TAN,FIB,CHA,OTH
Bauhinia variegata	Caesalpinaceae	Buddhist bauhinia	T		B	MED,EDL,GUM,FOD,CHA,TIMOTH
Begonia picta	Begoniaceae	Pakkan Chatta	H	02,03,08	B	MED,EDL
Berberis asiatica	Berberidaceae	Kilmora	S	03,08,09	B	MED,EDL,DYE,OTH
Berberis chitria	Berberidaceae	Indian Berberry	S	08,12	B	MED,EDL,DYEOTH
Bidens bipinnata	Compositae;Asteraceae	Beggar lica	H		A	MED,EDL,FOD,OTH
Blumea lacera	Compositae;Asteraceae	Kakranda, Jangil Muli	H	03,05	B	MED,ARM,EDL
Boehmeria macrophylla	Urticaceae	Gargela	S	03	C	FIB,FOD
Boerhaavia diffusa	Nyctaginaceae	Spreading Hogweed	H	03,08	B	MED,EDL,FOD
Boletus sp.	Agaricaceae	Elephant Mushroom	Fu		C	EDL,OTH
Bombax ceiba	Bombaceae	Red Silk Cotton Tree	T	01,02,03,08	A	MED,EDL,GUM,FIB,CHA,TIM,OTH
Borassus flabellifer	Palmae	Palmyra Palm	Pa	01,02,03,08	B	MED,EDL,FIB,TIM,OTH
Boswellia serrata	Burseraceae	Indian Oilbanum	T	05	A	MED,ARM,EDL,GUM,RES,CHA,TIM,OTH
Bridelia scandens	Euphorbiaceae	Kangiabel	SC	05	B	MED,EDL,FAT,CHA
Bridelia tomentosa	Euphorbiaceae	Patkunti	S,T	03,08,09	B	MED,TANCHA
Broussonetia papyrifera	Moraceae	Paper Mulberry	T	03,05,08,09,11,12	C	MEDEDL,FAT,FIB,FOD,CHA,TIM,OTH
Buchanania lanzan	Anacardiaceae	Chironzi	T	01,02,05	B	MED,EDL,GUM,TAN,FOD,CHA,TIM
Buddleja asiatica	Buddlejaceae	White Butterfly Bush	S	01,07,10	C	MED,ARM,EDL,OTH
Buddleja madagascarensis	Buddlejaceae	Madagascar orange	T	01,07,10	C	MED,DYE,FOD,TIM
Bupleurum gracillimum	Apiaceae	Hare's Ear	H	08,09,10,11,12,13,14,15,1	C	MED,OTH
Butea monosperma	Papilionaceae	Bastard Tree	T	03,05,06	B	MED,GUM,DYE,FIB,CHA,TIM,OTH
Butea parviflora	Papilionaceae	Maula	S	05,06	C	FIB
Cadaba fruticosa	Capparidaceae	Indian cadaba	S,H	03,05	B	MED,EDL
Caesalpinia bonduc	Caesalpinaceae	Physic nut	S	05	B	MED,ARM,FAT,FOD
Caesalpinia crista	Caesalpinaceae	Fever nut	S	05	B	MED,FAT,TAN
Calamus guruba	Arecaceae;Palmae	Kanta bet	Pa	01,02,03	B	OTH
Calamus tenuis	Arecaceae;Palmae	Bareilly Cane	cA	01,02,11	A	MED,EDL,BAM,FOD,CHA,OTH
Callicarpa arborea	Verbenaceae	Mukhuang Khoja	T	04,08,09	A	MED,ARM,EDL,CHA,TIM,OTH
Calotropis gigantea	Asclepiadaceae	Bowstring Hemp	S	03,05,06,09,10	B	MED,FAT,RES,FIB,FOD,CHA,OTH
Calotropis hamiltonii	Asclepiadaceae	Dead sea Apple, Milkweed	S	05,06,07	C	MED,FIB,CHA
Calotropis procera	Asclepiadaceae	Aak	S	05,06	B	MED,FAT,GUM,FIB,CHA,OTH
Cannabis sativa	Cannabinaceae	Soft Hemp	H	03,05,08,12	A	MED,FAT,RES,FIB
Cantharellus aurantiacus	Agaricaceae	Fowl Mushroom	Fu	01,02,11,12	C	EDL
Capparis sepiaria	Capparidaceae	Kanthari	S	03,05	B	MED,OTH
Cardiospermum halicacabuma	Sapindaceae	Ballon vine Heartseed	H	03,05,08,09,10	B	MED
Careya arborea	Myrtaceae	Wild Guava	T	03,05	B	EDL,TAN,DYE,FIB,CHA,TIM
Carissa congesta	Apocynaceae	Karaunda	S	06	A	MED,ARM,EDL,CHA,OTH
Carissa opaca	Apocynaceae	Karaunda (Jangli)	S	08,09	A	EDL,TAN,FOD,CHA,OTH
Carthamus tinctorius	Compositae;Sateraceae	Safflower	H	03	B	MED,FAT,DYE
Cascabela thevetia	Apocynaceae	Yellow oleander	S	Trop.	B	MED,OTH
Casearia tomentosa	Samydaceae	Chilla	S	03,05	B	MED,TAN

BOTANICAL NAME	FAMILY NAME	COMMON/TRADE NAME	HABI	FOREST TYPE	IMP	USES
Carissa absus	Caesalpinaceae	Chaksu	H		A	MED,EDL
Carissa fistula	Caesalpinaceae	Amaltas	T	03,05,09,10	A	MED,TAN,FOD,TIM,OTH
Carissa obtusifolia	Caesalpinaceae	Foetid cassia	H	03,05,08,10	A	MED,EDL
Carissa occidentalis	Caesalpinaceae	Negro Coffe	H	03,05,08,10	B	MED,EDL,FAT,DYE
Carissa tora	Fagaceae		T	03,05,07,08,10	A	MED,TIM
Catharanthus pusillus	Apocynaceae	San Kaphi	H	02,03,08,09	A	MED
Catunaregam spinosa	Rubiaceae	Maniphala	S	03,05,08,10	B	EDL
Catunaregam uliginosa	Rubiaceae	Pindalu	T	05	B	MED,ARM,EDL,FOD,TIM,OTH
Cedrela toona	Meliaceae	Toona	T	01,02,03,05,08	A	MED,ARM,FAT,DYE,TIM
Ceiba pentandra	Bobacaceae	True Kapok Tree	T	01,02,03,05,07	B	MED,FIB,CHA,TIM
Celastrus paniculatus	Celastraceae	Black-oil plant	SC	03,08	B	MED,EDL,FAT
Centella asiatica	Umbelliferae;Apiaceae	Indian Pennywort	H	02,03	A	MED,RES,TAN,OTH
Centratherum anthelmenticum	Compositae;Asteraceae	Kalazira, Sahadevi	H	03,05,08	B	MED,FAT
Cephalostachyum pergracile	Gramineae;Poaceae	Latang	B	03,05	B	MED,EDL,FIB,BAM,OTH
Chenopodium album	Chenopodiaceae	Wild Spinach	H	02,03,05,08,09,12,13,15,1	C	EDL,FOD
Chenopodium ambrosioides	Chenopodiaceae	Indian worm seed	H	Tr.op	B	MED,EDL
Chionachne koenigii	Gramineae;Poaceae	Kansa	Gr	04	C	MED,FOD,OTH
Chlorophytum arundinaceum	Liliaceae	Safed Musli	H	03,05,08	B	MED,EDL
Chrysopogon montanus	Gramineae;Poaceae	Goria	Gr	05,08	C	FOD,OTH
Cissampelos pareira	Menispermaceae	Falsa Pareira Brava	SC	02,03,08	A	MED,EDL,FIB,OTH
Cissus adnata	Vitaceae	Nadena	SC	02,03,05,08	B	MED,EDL,FIB
Cissus quadrangularis	Vitaceae	Har-jora	CL	02,03,05,08	B	MED,EDL,FIB
Cissus quadrangularis	Vitaceae	Bone Setter	S			MED,EDL,FIB
Citrus aurantifolia	Rutaceae	Sour lime	S	05,09,10	A	ARM,EDL
Citrus aurantium	Rutaceae	Sour Orange	S	03,05	A	ARM,EDL,FAT
Clausena pentaphylla	Rutaceae	Ratanjot	S	05	B	MED
Cleistanthus collinus	Euphorbiaceae	Garari	T	02,03,05,07	C	TAN,CHA,TIM,OTH
Cleome gynandra	Capparidaceae	Hulhul	H	03,05	C	MED
Clerodendrum serratum	Verbenaceae	Barangi	S	02,03,05,08,12	B	MED,EDL
Clerodendrum viscosum	Verbenaceae	Bhant	S	03,05,08,09,11,12	B	MED,CHA
Coccinia cordifolia	Cucurbitaceae	Ivy Gourd	S	03,05,08	B	MED,EDL,OTH
Coccinia glauca	Cucurbitaceae		S	03,05,08	C	EDL
Cocculus hirsutus	Menispermaceae	Jamtikibel	S	03,05	C	MED
Cochlospermum religiosum	Cochlospermaceae	White Silk cotton	T	03,05	B	GUM,FIB,TIM
Cochlospermum religiosum	Cochlospermaceae	White Silk cotton	T	03,05		GUM,FIB,TIM
Colocasia esculenta	Araceae	Cocoyam	H	03,08	A	MED,EDL,OTH
Commeelina maculata	Commelinaceae	Kanjuna	H	03,05,08	C	MED,EDL
Corchorus olitorius	Tiliaceae	Jew's Mallow	H	03,05	B	MED,EDL,FIB
Crataeva adansonii	Capparidaceae	Barna	T	05	B	MED,TIM
Crataeva religiosa	Capparidaceae	Barna	T	3		MED,TANTIMOTH
Crinum asiaticum	Amaryllidaceae	Nagpatra	H	03	B	MED
Crotalaria juncea	Papilionaceae;Fabaceae	Sunn Hemp	H	03,05	A	MED,FIB,OTH
Cryptolepis buchanani	Asclepiadaceae	Karanta	H	03	C	MED,FIB
Cryptostegia grandiflora	Asclepiadaceae	Vilayati Vakhandi	S	03	B	MED,FAT,RES,FIB
Cryptostegia madagascariensis	Asclepiadaceae	Rubber vine	S	03	B	RES
Curcuma angustifolia	Zingiberaceae	East Indian Arrow Root	H	03,05,08	A	MED,EDL

BOTANICAL NAME	FAMILY NAME	COMMON/TRADE NAME	HABI	FOREST TYPE	IMP	USES
Curcuma aromatica	Zingiberaceae	Yellow Zedoary	H	03,05,08	A	MED,ARM
Cuscuta reflexa	Convolvulaceae	Akas bel	H	03,05,07,08,09,10	C	MED,OTH
Cyamopsis tetragonoloba	Papilionaceae	Cluster Bean	H	Trop.	A	MED,EDL,GUM,FOD
Cycas revoluta	Cycadaceae	Madana gameshwari	T	07	B	MED,EDL,TIM,OTH
Cynodon dactylon	Gramineae;Poaceae	Doob Grass	Gr	03,05,06,08,09,10	A	MED,FOD,OTH
Cyperus bulbosus	Cyperaceae	Puri-Gaddl	H	04	B	MED,ARM,EDL
Cyperus compressus	Cyperaceae		Gr	3,5		FOD
Cyperus rotundus	Cyperaceae	Nut Grass	H	05,08	A	MED,ARM,EDL,OTH
Dalbergia latifolia	Papilionaceae;Fabaceae	East Indian Rosewood	T	02,03,05,08	B	TAN,FODCHA,TIM,OTH
Dalbergia sisso	Leguminosae;Papilionacea	Shisham	T	3,5		MED,FAT,TAN,FOD,CHA,TIM,OTH
Datura innoxia	Solanaceae		S	08,09	C	MED,FAT
Delonix regia	Caesalpinaceae	Gold Mohur	T	03,05	B	GUM,CHA,TIM,OTH
Dendrocalamus strictus	Gramineae;Poaceae	Lati Bans	B	05,08,09,10	A	EDL,BAM,FOD,TIM
Derris indica	Papilionaceae;Fabaceae	Karanja, Indian Beech Kanji	T	03,05	B	MED,FIB,FOD,CHA,TIM,OTH
Desmostachya bipinnata	Poaceae	Kusha	Gr	03,05,08,09	B	MED,FIB,FOD
Dichanthium annulatum	Gramineae;Poaceae	Zinjoo	Gr	03,05,08,09	B	FOD,OTH
Digera muricata	Amaranthaceae	Latmhuri	H	03,05,06	B	MED,EDL,FOD
Digitaria bicornis	Gramineae;Poaceae	Takri	Gr	03,05,06,08,09,10	A	FOD
Digitaria ciliaris	Gramineae;Poaceae	Finger Grass	Gr	03,05,08,09	A	FIB,FOD
Digitaria compacta	Gramineae;Poaceae	Kewari	Gr	03,05,08,09	A	FOD
Digitaria longiflora	Gramineae;Poaceae	Kanka Jiriya	Gr	03,05,08,09	A	FOD,OTH
Dillenia indica	Dilleniaceae	Dillenia	T	02,03,08,10	B	MED,EDL,TAN,CHA,TIM
Dillenia pentagyna	Dilleniaceae	Dillenia	T	02,03,08,10	B	MED,EDL,CHA,TIM,OTH
Dioscorea alata	Dioscoreaceae	The Greater Yam	HC	01,02,03,08,09	A	MED,EDL
Dioscorea bulbifera	Dioscoreaceae	Potato yam	HC	01,02,03,08,09	A	MED,EDL
Dioscorea deltoidea	Dioscoreaceae	Krish	HC	08,09,12	A	MED,DYE
Dioscorea asculenta	Dioscoreaceae	Lesser Yam	HC	01,02,03,08,09,10	A	MED,EDL
Dioscorea prazeri	Dioscoreaceae	Kukurtorul	HC	08,09	A	MED
Diospyros exsculpta	Ebenaceae	Nepal Ebony Persimmon, Tendu	T	02,03,08	C	EDL,TIM,OTH
Diospyros melanoxylon	Ebenaceae	Coromandel Ebony Persimmon	T	03,05,08		MED,EDL,TIM,OTH
Diospyros peregrina	Ebenaceae	Gaub Persimmon	T	01	B	MED,EDL,TAN,TIM
Diplazium esculentum	Polypodiaceae			03,05,08	C	EDL
Dodonaea viscosa	Sapindaceae	Aliar	S	01,02,08,10	B	ARM,EDL,TAN,OTH
Dolichandrone esculenta	Bignoniaceae	Lesser yam	HC		C	MED,EDL,FOD
Drimys indica	Liliaceae	Indian Squill	H	03,05,08	A	MED,EDL
Drosera lunata	Droseraceae	Mukhajali	S	04	B	MED,DYE,OTH
Duranta repens	Verbenaceae	Creeping skin Flower	S	01,02	B	MED,FAT,CHA,OTH
Echinochloa colonum	Gramineae;Poaceae	Sawank	Gr	03,05,08	A	MED,EDL,FOD,OTH
Echinochloa crusgalli	Gramineae;Poaceae	Samak	Gr	03,05,08	A	EDL,FOD
Echinochloa stagnina	Gramineae;Poaceae	Banti	Gr	03,05,08	A	MED,EDL,FOD
Eclipta prostrata	Compositae;Asteraceae	Bhangra	H	03,05,08,09	A	MED
Ehretia laevis	Boraginaceae	Chamror	T	03,05,07,08,09	A	EDL,FOD,CHA,TIM
Elaeagnus caudata	Elaeagnaceae	Bastard Oleaster	S	03,08,10	B	MED,EDL,CHA
Elaeocarpus sphaericus	Elaeocarpaceae	Rudraksh Bead Tree	T	01,03,08,11	A	MED,TIM,OTH
Elaeodendron glaucum	Celastraceae	Jamrassi	T	03	B	MED,GUM,TAN,DYE,TIM,OTH
Eleocharis dulcis	Cyperaceae	Chinese Water Chestnut	H	03,04,08	C	EDL,FIB

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<i>Embelia ribes</i>	Myrsinaceae	Baberang	SC	03,08	B	MED,EDL
<i>Embelia tsiyeriam – cottam</i>	Myrsinaceae		S/T	03,08	B	MED,ARM
<i>Embllica officinalis</i>	Euphorbiaceae	Embllic myrobalan	T	03,05	A	MED,EDL,TAN,TIM
<i>Enicostemma hyssopifolia</i>	Gentianaceae	Chota Chirayata	H	03	B	MED
<i>Entada pursaetha</i>	Mimosaceae	Elephant Creeper	Cr	02	B	MED,EDL,FIB,FOD
<i>Enydra fluctuans</i>	Compositae;Asteraceae	Harkuch	H	03,08,09	C	MED,ARM,EDL
<i>Eragrostis cilianensis</i>	Gramineae;Poaceae		Gr	02,03,05,08,09,10	B	EDL,FIB,FOD
<i>Erianthus munja</i>	Gramineae;Poaceae	Sarkanda	Gr	05,08,09	A	FIB,FOD,OTH
<i>Eriobotrya japonica</i>	Rosaceae	Loquat	T	01,02	A	MED,EDL,TIM
<i>Erythrina suberosa</i>	Papilionaceae;Fabaceae	Madar	T	05,07,10	A	DYE,FIB,TIM,OTH
<i>Erythrina variegata</i>	Sterculiaceae	Indian Coral Tree	T	03,05	B	MED,EDL,FAT,RES,DYE,FIB,FOD,TIM
<i>Eucalyptus citriodora</i>	Myrtaceae	Lemon Scented Eucalypt	T	02,12	A	MED,ARM,TAN,TIM,OTH
<i>Eulaliopsis binata</i>	Gramineae;Poaceae	Sabai Grass	Gr	05,08,09	A	FIB,FOD,OTH
<i>Eupatorium triplinerve</i>	Compositae; Asteraceae	Ayapana	S		C	MED,ARM
<i>Euphorbia abtiquorum</i>	Euphorbiaceae	Tredhara Sehund	S	05,06,08	C	MED
<i>Euphorbia hirta</i>	Euphorbiaceae	Dudhi	H	06,08,09	C	MED,EDL
<i>Euphorbia neriifolia</i>	Euphorbiaceae		S	05,06	B	MED,OTH
<i>Euphorbia nivulia</i>	Euphorbiaceae	Katathohar	S	05,06	C	MED,GUM,RES
<i>Euphorbia prostrata</i>	Euphorbiaceae		H	03	C	MED,EDL
<i>Euryale ferox</i>	Nymphaeaceae	Fox nut	H	04	B	MED,EDL,OTH
<i>Evolvulus alsinoides</i>	Convolvulaceae	Shankha Pushpi	H		A	MED
<i>Fagonia indica</i>	Zygophyllaceae	Usturgar	S	05	B	MED,OTH
<i>Ficus bengalensis</i>	Moraceae	Banyan	T	01,02,08	B	MED,EDL,FIB,FOD,CHA,TIM,OTH
<i>Ficus elastica</i>	Moraceae	Assam Rubber	T	03	B	RES,FOD,TIM
<i>Ficus glomerata</i>	Moraceae	Gular	T	03,05	B	MED,EDL,TIM
<i>Ficus hispida</i>	Moraceae	Daduri	T	02,03	B	MED,EDL,TAN,FIB,TIM
<i>Ficus lucescens</i>	Moraceae	Kahimal	T	03	C	MED,EDL,FIB,FOD,CHA,TIM,OTH
<i>Ficus religiosa</i>	Moraceae	Peepal	T	03,05	B	MED,FIB,FOD,CHA,TIM,OTH
<i>Flacourtia indica</i>	Flacourtiaceae	Bilangra	T		C	EDL,TIM
<i>Flacourtia jangomas</i>	Flacourtiaceae	Puneaala plum	S	01,08	B	MED,EDL,TAN,OTH
<i>Fortunella japonica</i>	Rutaceae	Marumi	S	05,07,08,10	B	EDL,OTH
<i>Fumaria officinalis</i>	Papaveraceae		H	03,08,09	C	MED
<i>Garcinia cowa</i>	Guttiferae	Cowa	T	01,02,05	B	MED,EDL,RES,DYE,TIM
<i>Garcinia xanthochymus</i>	Guttiferae	Tamal	T	01,02,03,06,07	B	MED,EDL,RES,TAN,DYE,TIM
<i>Gardenia campanulata</i>	Rubiaceae	Bitmara	ST	05	B	MED,EDL,TAN,OTH
<i>Gardenia gummifera</i>	Rubiaceae	Pindawa	ST	03,05	B	MED,RES,OTH
<i>Gardenia jasminoides</i>	Rubiaceae	Cape Jasmine	ST	01	B	MED,ARM,DYE,OTH
<i>Gardenia turgida</i>	Rubiaceae	Ghurgia	T	05	B	MED,EDL,GUM,CHA,TIM
<i>Garuga pinnate</i>	Burseraceae	Kharpat	T	02,03,05	B	MED,EDL,TAN,CHA,TIM
<i>Gloriosa superba</i>	Liliaceae	Malabarglory lily	HC	03,08	A	MED,ARM
<i>Gmelina arborea</i>	Verbenaceae	Gamhar	T	01,02,03,05	B	MED,,FODCHA,TIM
<i>Gossypium arboretum</i>	Malvaceae	Kapas	H	03,05,08,09,10	A	MED,FIB,FOD
<i>Gossypium herbaceum</i>	Malvaceae	Levant Cotton	H	03,05,08,09	A	MED,EDL,FAT,FIB,FOD,OTH
<i>Grevillea robusta</i>	Porteaceae	Silver Oak	T	02,08	A	TAN,CHA,TIM,OTH
<i>Grewia asiatica</i>	Tiliaceae	Phalsa, Pharsia	T	02,05,06,07	A	MED,EDL,FIB,TIM
<i>Grewia glabra</i>	Tiliaceae	Bhimul	T	03	C	FIB,FOD,TIM,OTH

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Grewia optiva	Tiliaceae	Bhimal	T		B	TAN,FIB,FOD,CHA,TIM
Grewia sapida	Tiliaceae	Phuhura	S	002,03,05	C	EDL,FOD
Guaiacum officinale	Zygophyllaceae	Lignum Vitae gum guaiacum	T	02	B	ARM,RES,CHA,TIM
Gymnema sylvestre	Asclepiadaceae	Merasingi	SC	05,08,09	B	MED
Haldina cordifolia	Rubiaceae	Haldu	T	03,05	A	MED,EDL,RES,DYE,FOD,CHA,TIM,OTH
Hardwickia binata	Leguminosae	Anjan	T	01,02,03,07	A	FIB,FOD,CHA,TIM,OTH
Hedychium coronarium	Zingiberaceae	Garland Flower	H	08,11,12	B	MED,ARM,FIB
Hedyotis corymbosa	Rubiaceae	Pit-papra	H	03,08,09	C	MED
Hedyotis herbacea	Rubiaceae		H	03,08,09	C	MED,DYE
Hedyotis umbellate	Rubiaceae	Chay-root, Indian Madder	H	03,08,09	B	MED,DYE
Helianthus annuus	Compositae;Asteraceae	Common Sunflower	H	03,05,08	A	MED,EDL,FAT,DYE,FOD
Helicteres isora	Sterculiaceae	Indian Screw Tree	H	03,05	A	MED,FIB,FOD,CHA
Heliotropium strigosum	Boraginaceae	Chitiphul			C	MED,DYE
Hemidesmus indicus	Asclepiadaceae	Indian Sarsaparilla	S	03,05,10	A	MED
Hesperethusa crenulata	Rutaceae	Elephant Apple	T	03,05	B	MED,ARM,EDL,FOD,CHA,TIM,OTH
Hesperethusa crenulata	Rutaceae	Beli	T	03,05	B	MED,ARM,TIM,OTH
Heteropogon contortus	Gramineae;Poaceae	Spear Grass	Gr		A	MED,FIB,FOD,OTH
Hibiscus cannabinus	Malvaceae	Red Hemp	H	03,05,08,12	A	MED,EDL,DYE,FIB,OTH
Hibiscus sabdariffa	Malvaceae	Red sorrel	H	03,05	B	MED,EDL,FIB,FOD,OTH
Hibiscus surattensis	Malvaceae	Ranbhendy	H	03,0508	B	MED,EDL,FIB
Hiptage benghalensis	Malpighiaceae	Madhavilata	S	01,04	C	MED,TAN,FOD
Holarrhena antidysentrica	Apocynaceae	Kurche	T	03,05	A	MED,DYE,CHA,TIM,OTH
Holoptelea integrifolia	Ulmaceae	Kanju	T	03,05	B	MED,EDL,CHA,TIM,OTH
Holostemma ada-kodlen	Asclepiadaceae	Jivanti	H	03,05,10	B	MED,EDL,FIB,FOD
Houttuynia cordata	Saururaceae		H	08,09,11,12	B	MED,ARM,EDL
Hygrophila salicifolia	Acanthaceae	Matham arak	H	01,03,04	C	MED,EDL,FAT
Hygryza aristata	Gramineae;Poaceae	Jangli dal	Gr	04,11,12	B	MED,EDL,FOD
Hymenaea courbasil	Leguminosae	South American Locust		Trop/Sub-trop	B	RES
Hymenodictyon excelsum	Rublacaeae	Kuthan bhurkur	T	Trop	B	MED,TAN,FODD,TIM
Hyptis suaveolens	Labiatae;lamiaceae	Wilayati Tulsi	H	03	B	MED,EDL,FAT,FOD,OTH
Ichnocarpus frutescens	Apocynaceae	Syamalata	SC	01,08,10	B	MED,FIBOTH
Impatiens balsamina	Balsaminaceae	Garden Balsam	H	06	B	MED,EDL,FAT,OTH
Impperata cylindrical	Gramineae;Poaceae	Thatch Grass	Gr	03,12	A	MED,FIB,OTH
Indigofera cordifolia	Papilionaceae;Fabaceae	Nilabari	H	03	C	EDL,FOD
Indigofera glandulosa	Papilionaceae;Fabaceae	Befri	H	05	B	EDL,FOD,OTH
Indigofera hirsute	Papilionaceae;Fabaceae	Hairy Indigo	H	05	C	MED,DYE
Indigofera linifolia	Papilionaceae;Fabaceae	Torki	H	05	C	MED,EDL,FOD
Indigofera tinctoria	Papilionaceae;Fabaceae	Common Indigo	S	02,03	B	MED,DYE,OTH
Ipomoea aquatica	Convolvulaceae	Swamp cabbage	H	03,04,05,08,09	B	EDL,FOD
Ipomoea carnea	Convolvulaceae		S	05,08	C	MED
Ipomoea digitata	Convolvulaceae	Vidaria Kand	Cl	02,03	C	MED,RES,FOD
Ipomoea eriocarpa	Convolvulaceae	Paninoi	H	03	A	MED,EDL,RES,FOD,OTH
Ipomoea sepiarria	Convolvulaceae	Bankalmi	H	03,05	B	MED,EDL,FOD,OTH
Ischaemum rugosum	Gramineae;Poaceae	Dhanua	Gr	03,05	B	EDL,FOD
Iseilema laxum	Gramineae;Poaceae	Mushan	Gr	03,05,06	B	FOD
Ixora arborea	Rubiaceae	Torch Wood Ixora	T	01,02,08,09	B	MED,EDL,FOD,CHA,TIM

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<i>Ixora coccinea</i>	Rubiaceae	Jungleflame Ixora	S	01,02,08	B	MED,CHA
<i>Jasminum arborescens</i>	Oleaceae	Tree jasmine	SC	03,08,10	B	MED,EDL
<i>Jasminum sambac</i>	Oleaceae	Arabian Jasmine	S	03	B	MED,ARM,EDL,DYE
<i>Jatropha curcas</i>	Euphorbiaceae	Purging Nut	S	03,05	A	MED,TAN,DYE,OTH
<i>Jussiaea tenella</i>	Onagraceae			04	C	MED,DYE
<i>Justicia adhatoda</i>	Acanthaceae	Vasaka	S	02,03,05,08	B	MED,EDL,FAT,RES,DYE,CHA,OTH
<i>Kaempferia rotunda</i>	Zingiberaceae	Bhuichampa	H	03,05	C	MED,ARM,DYE
<i>Kalanchoe pinnata</i>	Crassulaceae	Patharchita	H	02,03,05	C	MED
<i>Kirganelia reticulata</i>	Euphorbiaceae	Panjuli	H	03,05,08,09	B	MED,EDL,OTH
<i>Kydia calycina</i>	Malvaceae	Pula	T	03,05	B	MED,FIB,FOD,CHA,TIM,OTH
<i>Lagerstroemia indica</i>	Lythraceae	Common Crape Myrtle	S	03,05,08	B	MED,TAN,FIB,CHA,OTH
<i>Lagerstroemia parviflora</i>	Lythraceae	Dhaura, bakli	T	03,05,07,08	B	GUM,TAN,FIB,FOD,TIM,OTH
<i>Lannea coromandelica</i>	Anacardiaceae	Jhingan	T	03,05,08	A	MED,GUM,TAN,DYE,FIB,FOD,TIM
<i>Lantana camara</i>	Verbenaceae	Wild sage	H	03,05,08	B	MED,CHA,OTH
<i>Laportea crenulata</i>	Urticaceae	Devil nettle	S	01,02	B	MED,EDL,FIB,CHA,OTH
<i>Lasia spinosa</i>	Araceae	Kanta	H	01,04	B	MED,EDL,
<i>Lawsonia intermis</i>	Lythraceae	Henna	S	03,05,08,09	A	MED,ARM,DYE,OTH
<i>Leea edgeworthii</i>	Vitaceae	Kuram chirpali	S	03,05,08	B	MED,EDL,OTH
<i>Leea indica</i>	Vitaceae	Bladder-Nut	S	03,05,08	B	MED,EDL
<i>Leea macrophylla</i>	Vitaceae	Dholsamudra	H	03,05	B	MED,EDL
<i>Leonotis nepetaefolia</i>	Labiatae;lamiaceae	Hejurchel	S	Trop.	B	MED,ARM,FAT,RES
<i>Leucaena glauca</i>	Mimosaceae	Lead Tree	S	03,05	B	MED,EDL,TAN,OTH
<i>Leucaena leucocephala</i>	Mimosaceae	Subabul	T	03,05	B	FOD,TIM
<i>Leucas cephalotes</i>	Labiatae;lamiaceae	Dhurpi Sag	H	03,0508,09	B	MED
<i>Leucas plukenetii</i>	Labiatae;lamiaceae	Chota halkusa	H	03,05,08,09	B	MED,EDL,OTH
<i>Lippia javanica</i>	Verbenaceae	Basula		03	C	EDL
<i>Litsea glutinosa</i>	Lauraceae	Maida lakri	S/T	01,02,08,09,10	B	MED,EDL,FOD
<i>Litsea salicifolia</i>	Lauraceae	Digloti	S	01,08,12	C	FOD,OTH
<i>Luffa echinata</i>	Cucurbitaceae	Bindal	Cl	05,06	A	MED,FAT,FIB
<i>Macaranga indica</i>	Euphorbiaceae	Ramalo	T	01,02,08	B	GUM,TANCHA,TIM,OTH
<i>Machilus macrantha</i>	Lauraceae		T	2,8		MED,TIM,OTH
<i>Maclura cochinchinensis</i>	Loranthaceae	Manda	S	03,05,08,09	C	MED,EDL,DYE
<i>Majorana hortensis</i>	Lamiaceae;Labiatae	Sweet Marjoram, Bantulsi	H	03	B	MED,ARM,EDL
<i>Malachra capitata</i>	Malvaceae	Banbhindi	H	03,04	C	MED,FIB,OTH
<i>Mallotus philippensis</i>	Euphorbiaceae	Kamala Tree	T	03,05,08	A	MED,FAT,TAN,DYE,FOD,TIM
<i>Malva parviflora</i>	Malvaceae	Panirak	H	03,05,08,12	C	MED,EDL,FAT,DYE
<i>Mangifera indica</i>	Anacardiaceae	Mango	T	01,02,03,05,08,10	A	MED,EDL,GUM,FOD,TIM,OTH
<i>Maoutia puya</i>	Urticaceae	Puya, Poi	S	03	C	FIB,CHA,OTH
<i>Maranta arundinacea</i>	Marantaceae	West Indian Arrowroot	H		B	MED,FOD
<i>Marsdenia tenacissima</i>	Aslepiadaceae	Jiti, Chiti	S	08,09	B	MED,FIB
<i>Marsilea minuta</i>	Marsileaceae		H	3,11,12		EDL,FOD
<i>Martynia annua</i>	Martyniaceae	Tiger Claw	H	03,05	B	MED,EDL,FAT
<i>Medicago hispida</i>	Papilionaceae;Fabaceae	Toothed Bur Clover	H	03,05,08,09	C	FOD,OTH
<i>Medicago lupulina</i>	Papilionaceae;Fabaceae	Black Medick	H	10,13	A	MED,EDL,FOD,OTH
<i>Melaleuca leucadendron</i>	Myrtaceae	Cajuput	T		C	EDL,CHA,TIM
<i>Melastoma malabathricum</i>	Melastomataceae	Phutuka	S	01,02,08,10	B	MED,EDL,DYE,OTH

BOTANICAL NAME	FAMILY NAME	COMMON/TRADE NAME	HABI	FOREST TYPE	IMP	USES
Melia azedarach	Meliaceae	Bead Tree	T	03,05,08	B	MED,FAT,CHA,TIM
Melilotus indica	Papilionaceae;Fabaceae	Annual Yellow Sweet Clover	H	03	C	MED,FAT,FOD,OTH
Melochia corchorifolia	Sterculiaceae	Bilpat	S	04,07,10	B	MED,EDL,FIB
Melothria maderaspatana	Cucurbitaceae	Agumaki, bilari	S	08,09	C	MED,FAT
Mesua ferrea	Guttiferae;clusiaceae	Nagkesar	T	01,02	C	MED,CHA,TIM,OTH
Miliusa tomentosa	Annonaceae	Kirua	T	03	C	CHA,TIM,OTH
Miliusa velutina	Annonaceae	Dom-sal	T	03	B	EDL,FIB,FOD,CHA,TIM
Milletia extensa	Papilionaceae;Fabaceae	Gauj	S	03,05,08	C	FIB,FOD
Millingtonia hortensis	Bignoniaceae	Indian Cork Tree	T	02,03	C	MED,RES,CHA,TIM,OTH
Mimosa pudica	Mimosaceae	Sensitive Plant	S	03,05,08	B	MED,FAT,FOD,OTH
Mirabilis jalapa	Nyctaginaceae	Four O'Clock plant	H	05,06,	B	MED,ARM,RES,OTH
Mitragyna parviflora	Rubiaceae	Kaim	T	03,05	A	MED,GUM,FIB,FOD,CHA,TIM
Moghania macrophylla	Papilionaceae;Fabaceae	Bara-salpan, Bhalia	H	03,08	C	MED,EDL,DYE
Moghania macrophylla	Papilionaceae;Fabaceae	Bara-salpan	S	01,08	B	MED,EDL,DYE,OTH
Moghania strobilifera	Papilionaceae;Fabaceae	Kussunt	H	03,08	C	MED,OTH
Monochoria hastate	Pontederiaceae	Nir-tamara	H	04	C	MED,EDL,FOD,CHA
Morinda angustifolia	Rubiaceae	Asho	S,T	03,08,09	C	DYE
Morinda citrifolia	Rubiaceae	Surangi	T	01,02,03,05	C	MED,ARM,EDL,DYE,FOD,TIM,OTH
Morinda pubescens	Rubiaceae	Bang	T	03,05	C	DYE,FOD,CHA,TIM
Morinda tomentosa	Rubiaceae		H	03,05	C	EDL,DYE,OTH
Moringa oleifera	Moringaceae	Horse Radish Tree	T	03,05	B	MED,EDL,GUM,FIB,FOD,TIM
Morus alba	Moraceae	White Mulberry	T	03,12	B	MED,EDL,FOD,CHA,TIM,OTH
Mucuna prurita	Papilionaceae;Fabaceae	Cowhage	HC	03,05,08	B	MED,EDL,FAT
Murraya koenigii	Rutaceae	Curry Leaf Tree	S	03,05,08	B	MED,ARM,EDL,OTH
Murraya paniculata	Rutaceae	Orange Jessamine	S,T	01,02	A	MED,ARM,EDL,CHA,OTH
Musa ornate	Musaceae	Ramanigi	H	01,03,05,08	C	EDL
Musa paradisiacal	Muscaeeae	Kela	H	01,03,05,08,09	A	MED,EDL,FIB,FOD,OTH
Myrtus communis	Myrtaceae	Common Myrtle	T	01	B	MED,ARM,EDL,FAT,CHA,TIM
Narenga porphyrocoma	Graminacea;Poaceae	Kanwal	Gr	05,08,09,10	C	FOD,OTH
Natsiatum herpeticum	Icacinaceae	Target riube	SC	03,08,10	C	EDL
Nelumbo nucifera	Nymphaeaceae	Indian Lotus	H	04	B	EDL,FIB,FOD,OTH
Neptunia oleracea	Mimosaceae	Lajalu	H	04	B	MED,EDL
Nerium indicum	Apocynaceae	Indian Oleander	S	02,08,10,12	B	MED,ARM,FAT,TAN,DYE
Nigella sativa	Ranunculaceae	Small fennel	H	Trop/Sub-trop	B	MED,ARM,EDL
Nyctanthes arbor-tristis	Oleaceae	Night jasmine	S	03,05	B	MED,ARM,TAN,DYE
Nymphaea nouchali	Nympaeaceae	Indian Red Water Lily, Nilkamal	H	09	B	MED,EDL
Ocimum americanum	Lamiaceae;Labiatae	Hoary Basil	H	03,04	C	MED,ARM,EDL,FAT,OTH
Ocimum basilicum	Lamiaceae;Labiatae	Common Basil, Kali Tulsi	H	08,10	B	MED,ARM,EDL
Ocimum gratissimum	Lamiaceae;Labiatae	Sy Basil, Ban Tulsi	S	02,03,05	B	MED,EDL
Ocimum sanctum	Labiatae,Lamiaceae	Tulsi	H			MED,ARM,EDL,OTH
Operculina turpethum	Convolvulaceae	Turpath	Cl	03	B	MED
Ophioglossum reticulatum	Ophioglossaceae	Jibha	H	02,03,08	C	EDL
Ophioglossum vulgatum	Ophioglossaceae		H	03,08,09,10	B	MED,EDL
Oplismenus burmannii	Gremineae;Poaceae	Bans Pati	Gr	03	C	MED
Opuntia stricta	Cactaceae	Prickly Pear, Nagphani	S	05	C	MED,EEDL,FIB,OTH
Orthosiphon rubicundus	Labiatae;lamiaceae		H	3,8		EDL

BOTANICAL NAME	FAMILY NAME	COMMON/TRADE NAME	HABI	FOREST TYPE	IMP	USES
Ougeinia oojeinensis	Papilionaceae;Fabaceae	Sandan	T	03,05	B	MED,TAN,FIB,FOD,CHA,TIM,OTH
Oxalis corniculata	Oxalidaceae	Common Wood Sorrel	H	15,16	B	MED,EDL,OTH
Pachyrrhizus erosus	Papilionaceae	Yam bean	HC	03	B	MED,EDL,FIB,FOD,OTH
Panicum repens	Gramineae;Poaceae	Torpedo Grass	H	01,02	B	MED,FOD,OTH
Papaver somniferum	Papaveraceae	Oplum poppy	H	12	C	MED,FAT
Parkinsonia aculeate	Caesalpinaceae	Vilayati Bablu	T	05,07	C	EDL,FAT,FIB,FOD,CHA,TIM,OTH
Parthenium argentatum	Compositae;Asteraceae	Guayule	H	03,05,08,09	C	RES
Parthenium hysterophorus	Compositae;Asteraceae	Parthene	H	03,05,08,09	C	MED
Paspalum dilatatum	Gramineae;Poaceae	Dallies Grass	Gr	05,07,08,09	B	MED,EDL,FOD,OTH
Pavetta indica	Rubiaceae	White Pavetta kankra	S	03,05,08	A	MED,ARM,EDL
Pavonia odorata	Malvaceae	Sugandh bala	H	03,05	B	MED,ARM,EDL
Pedilanthus tithymaloides	Euphorbiaceae	Slipper Plant	S	01,02,08	C	MED,OTH
Peganum harmala	Zygophyllaceae	Harmal	H	05,08,10	B	MED,FAT,DYE
Pennisetum glaucum	Gramineae;Poaceae	Bottle – Grass	Gr	05	B	EDL,FOD,OTH
Pennisetum orientale	Gramineae;Poaceae		H	05,08,09,10	C	FOD,OTH
Pennisetum polystachion	Gramineae;Poaceae	Thin Napier Grass	Gr	05	C	FOD
Pereskia aculeate	Cactaceae	Barbaadosi Gooseberry	S	05	B	EDL,OTH
Perilla frutescens	Labiatae;Lamiaceae	Bhanjira	H	03,05,08,10,12	B	MED,ARM,EDL,FAT,DYE
Peristrophe bivalvis	Acanthaceae	Bet-rang, Bhatia-rang	H	03,05	C	MED,DYE
Peucedanum dhana	Umbelliferae;Apiaceae	Koland	H	03,05	B	MED,EDL,FIB
Phaius tankervilleae	Oraceae	Tipui	H	01,02	C	DYE,OTH
Phalaris aquatica	Gramineae;Poaceae	Toowamba camary Grass	Gr		C	FOD,OTH
Phlogacanthus thrysiformi	Acanthaceae	Banneka	S	08,09,10	B	MED,EDL
Phoenix acaulis	Palmae;Arecaceae	Wild khajur	Pa	03,05,07,10,12	B	EDL,FIB,FOD
Phoenix humilis	Palmae;Arecaceae	Dwarf Date	Pa	02,03,05,07,10	B	EDL,FIB,CHA,OTH
Phoenix sylvestris	Palmae;Arecaceae	Wild date	Pa	03,05,07,08,10	A	MED,EDL,GUM,TAN,FIB,FOD,CHA,OTH
Phragmites karka	Gramineae;Poaceae	Narkul	Gr	04,08	B	MED,FIB,FOD,OTH
Physalis minima	Solanaceae	Sunberry	H	08,09,12	B	MED,EDL
Pistia stratiotes	Araceae	Water lettuce	H	03	C	MED,EDL
Pithecellobium clypearia	Mimosaceae	Grass-hopper Tree	T	02,03,05,06,07,08	A	MED,TAN,DYE,TIM,OTH
Pithecellobium dulce	Mimosaceae	Manila Tamarind, Jangli jalebi	S/T	01,02,03,05,06,07,08	A	MED,EDL,GUM,TAN,FOD,CHA,OTH
Plesmonium margaritifera	Araceae	Gajeermul	H	03,05	C	MED,EDL
Plumaria alba	Apocynaceae	White Champa	T	02,03	B	MED,EDL,TIM
Plumaria rubra	Apocynaceae	Lal Champa	T	02,03	B	MED,EDL,TIM
Plumbago indica	Plumbaginaceae	Chitra	S	03	C	MED,OTH
Plumbago zeylanica	Plumbaginaceae	Chitarak	S	03	C	MED,OTH
Plumeria acuminata	Apocynaceae	Pagoda	T	02,03	B	MED,ARM,TIM
Pogostemon benghalensis	Labiatae;Lamiaceae	Lujra	S	03,05	B	MED,ARM
Pogostemon cablin	Labiatae;Lamiaceae	Patchouli	H	03	C	MED,ARM
Polyanthus tuberosa	Amaryllidaceae	Tube-rose	H		B	MED,ARM,OTH
Polyalthia cerasoides	Annonaceae	Kudumi	T	02,03	B	EDL,CHA,TIM
Polygala chinensis	Polygalaceae	Meradu	H	03,05,08,09	B	MED,EDL
Polygonum glabrum	Polygonaceae	Larborna	H	02,04,08	B	MED,EDL,
Polygonum hydropiper	Polygonaceae	Water Pepper	H	04	B	MED,ARM,DYE
Polygonum nepalense	Polygonaceae	Sat balon	H	03,09,12	B	MED,EDL,OTH
Polygonum plebeium	Polygonaceae	Dubia Sag	H	03,09,12	A	MED,EDL,TAN,FOD

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Pongamia pinnata	Papilionaceae;fabaceae	Pongam, karanj	T	03,05	A	MED,FAT,TAN,FIB,FOD,TIM
Portulaca oleracea	Portulacaceae	Common Purslane	H		B	MED,EDL,FOD
Pouzozia zeylanica	Urticaceae	Eddu	H	12	B	MED,EDL
Premna latifolia	Verbenaceae	Gondhona	ST	03,05	B	MED,EDL,FOD
Protium serratum	Burseraceae	Indian Red Pear	T	01,02,03	C	EDL,CHA,TIM,OTH
Psidium guajava	Myrtaceae	Common Guava	S	03,05	B	MED,ARM,EDL,FAT,DYE,OTH
Pteridium aquilinum	Pteridaceae	Bracken, Brake	H	08,09,11,12	C	EDL,FOD,OTH
Pterocarpus dalbergioides	Papilionaceae;fabaceae	Andaman Red Wood	T	02,03	C	DYE,CHA,TIM
Pterocarpus marsupium	Papilionaceae;fabaceae	Indian kino Tree	T	03,05	C	MED,GUM,TAN,DYE,FOD,CHA,TIM
Pterospermum acerifolium	Sterculiaceae	Hathipaila, kanak Champa	T	01,02	B	MED,EDL,CHA,TIM,OTH
Pterygota alata	Sterculiaceae	Narikel	T	01,02	B	EDL,FAT,FIB,CHA,TIM
Pueraria lobata	Papilionaceae;fabaceae	Kudzu	HC	01	C	MED,EDL,FIB,FOD,OTH
Pueraria tuberosa	Papilionaceae;fabaceae	Indian kudzu	SC	03,08	C	MED,EDL,FOD,OTH
Punica granatum	Punicaceae	Pomegranate, Anar	S	10	B	MED,EDL,TAN,DYE,FIB
Putranjiva roxburghii	Euphorbiaceae	Putranjiva, Juti	T	01,02,04	B	MED,ARM,FAT,FOD,TIM,OTH
Quisqualis indica	Combretaceae	Rangoon Creeper	S	02	C	MED,EDL,FAT,FOD
Radermachera xylocarpa	Bigoniaceae		T	03,05		MED,EDL,RES,TIM,OTH
Randia spinosa	Rublacaeae	Common Emetic Nut	S	03,08	B	MED,ARM,EDL,DYE,FOD
Randia ulginosa	Rublacaeae	Pindalu	T	03,05	C	MED,ARM,EDL,FOD,TIM
Ranunculus sceleratus	Ranunculaceae	Blister Butter cup	H	04,12	C	MED,EDL,FAT
Rauvolfia serpentina	Apocynaceae	Sarpagandha	S	01,02	A	MED
Rauvolfia tetraphylla	Apocynaceae	Barachandrika	S	01,02,03	B	MED,DYE
Remusatia vivipara	Araceae	Rukhalu	H	03,08,09	B	MED,ARM,EDL
Ricinus communis	Euphorbiaceae	Castor	T	03,05	C	MED,FAT,FOD,CHA,TIM,OTH
Rosa alba	Rosaceae	White Cottage Rose	S	02,08	B	MED,ARM,EDL,OTH
Rosa centifolia	Rosaceae	Cabbage Rose	S	08,12	B	MED,ARM
Rosa damascene	Rosaceae	Damask Rose	S	02,03,05,08,09	C	MED,OTH
Rubia cordifolia	Rubiaceae	The Indian Madder	HC	02,03,08,12	C	MED,DYE
Rumex maritimus	Polygonaceae	Golden Dock	H	11,12,14	C	MED,EDL,
Rumex vesicarius	Polygonaceae	Bladder Dock	H	Trop	C	EDL,OTH
Saccharum spontaneum	Gramineae;Poaceae	Kans	Gr	05,10	C	FOD,OTH
Sacciolepis interrupta	Gramineae;Poaceae	Nardula	Gr	02,03,04	C	EDL,FOD,OTH
Sagittaria trifolia	Alismataceae	Arrowhead Choto-kut	H	01,04,11,12	B	MED,EDL,OTH
Salix tetrasperma	Salicaceae	Indian Willow	T	03,05,10	B	MED,TAN,FOD,CHA,TIM
Salvia plebeian	Lamiaceae;Labiatae	Samundar sok	H	03,08	C	MED
Sapindus trifoliatus	Sapindaceae	Soapnut Tree of South India	T	03,05	B	MED,FAT,DYE,TIM
Sapium sebiferum	Euphorbiaceae	Chinese Tallow, Vilayati Shisham	T	03,05	B	FAT,DYE,FOD,TIM,OTH
Saraca asoca	Caesalpinaceae	Ashoka	T	01,02	B	MED,FOD,TIM,OTH
Sarcostemma acidum	Asclepiadaceae	Somlata	S	05,06,08,10	C	MED,GUM,OTH
Schleichera oleosa	Sapindaceae	kusum	T	02,03,05,08,10	B	MED,EDL,FAT,TAN,DYE,CHA,TIM,OTH
Scilla hyacinthiana	Liliaceae	South Indian Squill;Safedi-khus	H	03,08,10	C	MED
Sc;eria biflora	Cyperaceae	Sedge	B	05,08,09	B	ARM,EDL,OTH
Scleria pergracilis	Cyperaceae		H	05,08,09	C	MED,ARM,OTH
Securinea virosa	Euphorbiaceae	Dalme	S	05,10,13,	B	MED,EDL,TAN,CHA,OTH
Sehima nervosum	Gramineae;Poaceae	Sedwa	Gr	03,05,08,09,10,12	C	FOD,OTH
Sesbania bispinosa	Papilionaceae;Fabaceae		H	03,08	B	GUM,FIB,FOD,OTH

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Sesbania cannabina	Papilionaceae	Daincha	H	03,08	B	EDL,FIB,FOD,OTH
Sesbania grandiflora	Papilionaceae;Fabaceae	Swamp Pea	T	03,08	B	MED,FIB,TIM,OTH
Sesbania sesban	Papilionaceae;Fabaceae	Egyptian Rattel Pod	S	03,05,08	B	MED,EDL,FIB,FOD,CHA
Seseli diffusum	Umbelliferae;Apiaceae	Ban-Jowan	H	03,08,09	C	MED,ARM,FAT,OTH
Setaria glauca	Poaceae;Gramineae	Pigeon or Bottel Grass	Gr	03,08,05	B	EDL,FOD,OTH
Shorea robusta	Dipterocarpaceae	Sal	T	02,03,05	B	MED,EDL,FAT,RES,TAN,CHA,TIM,OTH
Sida acuta	Malvaceae	Bariara	S	05	B	MED,FIB
Sida cordifolia	Malvaceae	Country mallow	S	03,08	B	MED,FAT,FIB,FOD
Sida rhombifolia	Malvaceae	Sahadevi	S	03,05	C	MED,EDL,FIB
Sida veronicaefolia	Malvaceae	Bhiunli	H	03,08	C	MED,EDL,FOD,OTH
Siegesbeckia orientails	Compositae;Asteraceae	Lichkura	H	07	C	MED,ARM,OTH
Smilax ovalifolia	Liliaceae	Jangli-aushbah	SC	03	B	MED,EDL
Smilax perfoliata	Liliaceae	Ramdataun	SC	03	B	MED,FIB
Smithia conferta	Papilionaceae;Fabaceae	Naichi Bhaji	H	03,08	B	MED,EDL
Smithia sensitive	Papilionaceae;Fabaceae	Odabrini	H	02,03,08	B	MED,EDL,FOD
Solanum villosum	Solanaceae	Black Night Shade, Makoi	H	03,05	B	MED,EDL
Solena amplexicaulis	Cucurbitaceae	Tarali	H	03,05,08,09	B	MED,EDL,OTH
Sorghum halepensis	Gramineae;Poaceae	Johnson Grass	Gr	03,05,08,09	B	MED,EDL,FOD
Sorghum vulgare	Gramineae;Poaceae	Sorghum	Gr	03,05,08,09	B	FIB,FOD
Soymida febrifuga	Meliaceae	Indian Red Wood	T	03,05	B	MED,GUM,TAN,FIB,CHA,TIM
Spilanthes paniculata	Compositae;Asteraceae	Perazha	H	12,13	C	MED,OTH
Spondias pinnata	Anacardiaceae	Jangli-Aam	T	03,05	B	MED,EDL,GUM,TAN,CHA,TIM
Sporobolus marginatus	Poaceae; Gramineae		H	02,03,06	C	FOD
Sporobolus wallichii	Poaceae; Gramineae		H	02,03,05	C	FOD
Sterculia foetida	Sterculiaceae	Jangli Badam	T	02,03	B	MED,EDL,FAT,FIB,TIM
Sterculia villosa	Sterculiaceae	Udal	T	02,05	A	EDL,GUM,DYE,FIB,CHA,TIM
Stereospermum suaveolens	Bignoniaceae	Paral	T			MED,FOD,CHA,TIM,OTH
Strychnos nux-vomica	Strychnaceae	Nux-vomica	T	03	B	MED,EDL,TIM
Styrax benzoin	Strychnaceae	Benzoin Tree	T	Trop.	C	MED,RES,TAN,TIM
Swertia angustifolia	Gentainaceae	Pahari Kiretta	H	08,09,10	C	MED
Swertia chirayita	Gentainaceae	Chiretta	H	08,09,12	A	MED,DYE
Syzygium cuminii	Myrtaceae	Black Plum Jaman	T	01,02,03,05,06,07,08,10	B	EDL,TAN,DYE,FOD,TIM
Tacca leontopetaloides	Taccaceae	Fiji Arrow Root	H	08,11,12	C	MED,EDL,OTH
Tamarindus indica	Caesalpiniaceae	Tamarind	T	02,03,05	A	MED,EDL,TAN,FOD,TIM
Tamarix dioica	Tamaricaceae	Jhau	S	05,06,07	C	TAN,FIB,CHA,OTH
Tecoma stans	Bignoniaceae	Bignonia	S	03,05,07	B	MED,EDL,FAT,CHA,OTH
Tectona grandis	Verbenaceae	Teak	T	03,05	A	MED,FAT,TAN,DYE,CHA,TIM,OTH
Tephrosia candida	Papilionaceae;Fabaceae	White Tephrosia	S	03,08	B	MED,OTH
Tephrosia purpurea	Leguminosae	Wild Indigo	H	03,05,08	B	MED,DYE,FOD
Terminalai arjuna	Combretaceae	Arjuna	T	01,02,03	A	MED,TAN,TIM,OTH
Terminalia bellirica	Combretaceae	Belliric Myrobalan, Bahera	T	03,05	A	MED,FAT,GUM,TAN,TIM
Terminalia chebula	Combretaceae	Chebolic myrobalan, Harra	T	03,05	A	MED,FAT,GUM,TAN,TIM
Themeda arundinacea	Gramineae;Poaceae	Ulla Grass, Kapur ghas	Gr	09	A	FIB,BAM,FOD,OTH
Themeda triandra	Gramineae;Poaceae	Red Grass	Gr	09	B	EDL,FIB,FOD,OTH
Themeda villosa	Gramineae;Poaceae		Gr	05,08,09	C	EDL,FOD,OTH
Thrinax parviflora	Palmae;Arecaceae	Thatch Palm	Pa	03,05	B	ARM,OTH

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Thuja occidentalis	Cupressaceae	White Cedar	T	01,11,12	B	MED,ARM,CHA,TIM,OTH
Thuja orientalis	Cupressaceae	Oriental Arbor-Vitae, Morepankhi	S	01,11,12	B	MED,ARM,FAT,TAN,OTH
Thysanolaena maxima	Gramineae;Poaceae	Broom Grass, Kuchi	Gr	03,09,11,12	A	MED,FIB,FOD,OTH
Tiliacora acuminata	Menispermaceae	Bega	SC	01,02	B	MED,,OTH
Tinospora cordifolia	Menispermaceae	Gulancha Tinospora, Giloe	SC	03,05	A	MED,FOD,OTH
Toddalia asiatica	Rutaceae	Forest-Pepper	S	02,03,08	B	MED,ARM,EDL
Trachyspermum ammi	Umbelliferae;Aplaceae	Carum, Ajwain	H	01,02,03	B	MED,ARM,EDL,FAT,FOD
Tragia involucrate	Euphorbiaceae	Indian Stinging Nettle	H	01	B	MED,FOD
Tragus biflorus	Gramineae;Poaceae	Sitaghas	Gr	05,06	B	FOD,OTH
Trapa natans	Trapaceae	Water Chestnut; Singara	H	01,02,03,04	A	EDL,TAN
Trema cannabina	Ulmaceae	Bakri Pathi	T	01,03,05,08	B	MED,FIB,FOD,TIM
Trema orientalis	Ulmaceae	Charcoal Tree	S	01,03,08	B	MED,EDL,TAN,FIB,FOD
Trewia nudiflora	Euphorbiaceae	False White Teak, Gutel	T	03,04,05	B	MED,EDL,FAT,CHA,TIM
Trianthema portulacastrum	Aizoaceae	Svet-sa-buni, Lal sabuni	H	03,05,08,09	B	MED,EDL,FOD
Tribulus lanuginosus	Zygophyllaceae	Land Caltrops	H	03,05,08,09,10,12,13,15	B	MED,EDL,FOD,OTH
Trichilia connaroides	Meliaceae	Banritha	T	03,05,08,09	B	MED,CHA,TIM,OTH
Triumfetta rhomboidea	Tiliaceae	Barbush, Chikti	H	02,03,08,09	A	MED,FAT,FIB,OTH
Typha australis	Typhaceae	Lesser Indian Reed Mace, Patera	H	04,08	B	MED,EDL,FAT,FIB,OTH
Urena lobata	Malvaceae	Congo Jute Bachita	S	03,05,06,08,09	B	MED,FIB,CHA
Urginea indica	Liliaceae	Indian Squill	H	03,05,06,08,09	B	MED,EDL,CHA
Vernicia cordata	Euphorbiaceae	Japanese Tung Oil Tree	T	02,03,05	B	TAN,FOD,TIM
Vernicia fordil	Euphorbiaceae	Tung Oil Tree	T	02,03,05	B	FAT,TAN,TIM
Vetiveria zizanioides	Gramineae;Poaceae	Vetiver, Khus Grass	Gr	03,05,06	A	MED,ARM,FIB,FOD,OTH
Vigna vexillata	Fabaceae	Jermei-soh-lang-tor	H	05,12,13		EDL
Vinca minor	Apocynaceae	Running Myrtle	H	02,03,08	B	MED
Vitex negundo	Verbenaceae	Samphalu, Nirgundi	S	02,03,05,08	B	MED,ARM,EDL,CHA,OTH
Vitex peduncularis	Verbenaceae	Minjur gorwa, Nagphani	T	02,03,05	B	MED,CHA,TIM
Vitex trifolia	Verbenaceae	Sufed sambhalu	S	02,03	B	MED,ARM,OTH
Wendlandia tinctoria	Rubiaceae	Telli	S	09	B	MED,DYE
Woodfordia fruticosa	Lythraceae	Fire Flame Bush	S	01	B	MED,GUM,TAN,DYE,OTH
Wrightia arborea	Apocynaceae	Dudhi	T	03,05	A	MED,EDL,DYE,FIB,CHA,TIM
Xanthium strumarium	Compositae;Asteraceae	Cocklebur	H	05,06	B	MED,EDL,OTH
Xantolis tomentosa	Sapotaceae	Kumbul	T	02,03	B	MED,EDL,CHA,TIM,OTH
Xylia xylocarpa	Mimosaceae	Jambu, Irul	T	05	B	MED,EDL,FAT,TAN,CHA,TIM,OTH
Zanthoxylum armantum	Rutaceae	Darmar	S,T	03,08	A	MED,ARM,EDL,OTH
Zingiber purpureum	Zingiberaceae	Banada	H		A	MED,ARM
Zingiber zerumbet	Zingiberaceae	Nar Kachur	H		B	MED,ARM,EDL
Ziziphus mauritiana	Rhamnaceae	Chinese date, Indian Jujbe, Ber	T	03,05,06	A	MED,EDL,TAN,TIM,OTH
Ziziphus rugosa	Rhamnaceae	Churna	T		C	MED,EDL,TIM,OTH
Ziziphus xylocarpa	Rhamnaceae	Kat-ber	S	02,03,05,06,09		DYE