

Appendix.XXI. Commercially exploited medicinal plants in the NBR

Species	Family	Habit	Part collected	Status*
<i>Acacia leucophloea</i>	Mimosaceae	T	Bark	-
<i>Acacia sinuata</i>	Mimosaceae	C	Fruit	-
<i>Aegle marmelos</i>	Rutaceae	T	Root	VU/R
<i>Anisochilus carnosus</i>	Lamiaceae	H	Whole plant	-
<i>Aphanamixis polystachya</i>	Meliaceae	T	Bark	VU/R
<i>Aristolochia indica</i>	Aristolochiaceae	C	Whole plant	-
<i>Asparagus racemosus</i>	Liliaceae	C	Tuber	-
<i>Biophytum sensitivum</i>	Oxalidaceae	H	Whole plant	-
<i>Boerhavia diffusa</i>	Nyctaginaceae	H	Root	-
<i>Canarium strictum</i>	Burseraceae	T	Resin	-
<i>Carissa carandas</i>	Apocynaceae	S	Fruit	-
<i>Cassia fistula</i>	Caesalpinaceae	T	Bark	-
<i>Cinnamomum spp.</i>	Lauraceae	T	Leaves	VU/G
<i>Clerodendrum serratum</i>	Verbenaceae	S	Root	-
<i>Coleus zeylanicus</i>	Lamiaceae	S	Whole plant	-
<i>Coscinium fenestratum</i>	Menispermaceae	C	Bark & stem	CR/G
<i>Costus speciosus</i>	Zingiberaceae	H	Rhizome	-
<i>Crateva magna</i>	Capparidaceae	T	Bark	-
<i>Curcuma aromatica</i>	Zingiberaceae	S	Rhizome	-
<i>Cyclea peltata</i>	Menispermaceae	C	Root	-
<i>Cymbidium aloefolium</i>	Orchidaceae	E	Whole plant	-
<i>Decalepis hamiltonii</i>	Asclepiadaceae	C	Root	-
<i>Desmodium gangeticum</i>	Fabaceae	S	Root	-
<i>Desmodium latifolium</i>	Fabaceae	S	Root	-
<i>Desmodium velutinum</i>	Fabaceae	S	Root,whole plant	-
<i>Diospyros malabarica</i>	Ebenaceae	T	Fruit	-
<i>Drosera peltata</i>	Droseraceae	H	Whole plant	VU/R
<i>Evolvulus alsinoides</i>	Convolvulaceae	H	Whole plant	-
<i>Feronia elephantum</i>	Rutaceae	T	Fruit	-
<i>Ficus benghalensis</i>	Moraceae	T	Bark	-
<i>Ficus racemosa</i>	Moraceae	T	Bark	-
<i>Ficus religiosa</i>	Moraceae	T	Bark	-
<i>Gloriosa superba</i>	Liliaceae	C	Seed	LR-NT/R
<i>Gmelina arborea</i>	Verbenaceae	T	Fruit/root/stem	-
<i>Gymnema sylvestre</i>	Asclepiadaceae	C	Leaves	-
<i>Helicteres isora</i>	Sterculiaceae	S	Fruit	-
<i>Hemidesmus indicus</i>	Asclepiadaceae	C	Root	-
<i>Holoptelia integrifolia</i>	Ulmaceae	T	Bark	-
<i>Holostemma adakodien</i>	Asclepiadaceae	C	Root	-

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<i>Hydnocarpus pentandra</i>	Bixaceae	T	Fruit	VU/G
<i>Iphigenia indica</i>	Liliaceae	H	Bulbs	-
<i>Ipomea pestiridis</i>	Convolvulaceae	C	Root	-
<i>Kingiodendron pinnatum</i>	Caesalpiniaceae	T	Bark	EN/G
<i>Malaxis rheedi</i>	Orchidaceae	H	Whole plant	-
<i>Melothria madraspatana</i>	Cucurbitaceae	C	Stem	-
<i>Myristica dactyloides</i>	Myristicaceae	T	Aril/seed	VU/R
<i>Naravelia zeylanica</i>	Ranunculaceae	C	Root	-
<i>Neolamarkia cadamba</i>	Rubiaceae	T	Root bark	-
<i>Nervilia aragoana</i>	Orchidaceae	H	Rhizome	EN/R
<i>Nilgirianthus barbatus</i>	Acanthaceae	S	Root	-
<i>Nilgirianthus ciliatus</i>	Acanthaceae	S	Root/stem	EN/G
<i>Oroxylum indicum</i>	Bignoniaceae	T	Root	VU/R
<i>Persea macrantha</i>	Lauraceae	T	Bark	EN/R
<i>Phaseolus trilobus</i>	Fabaceae	H	Root	-
<i>Phyllanthus emblica</i>	Euphorbiaceae	T	Fruit	-
<i>Piper trioicum</i>	Piperaceae	C	Fruit/root	-
<i>Pongamia pinnata</i>	Fabaceae	T	Bark/seed	-
<i>Premna latifolia</i>	Verbenaceae	T	Root bark	-
<i>Pseudarthria viscida</i>	Fabaceae	H	Root/wholeplant	LR-NT/R
<i>Pterocarpus marsupium</i>	Fabaceae	T	Gum	-
<i>Rauvolfia serpentina</i>	Apocynaceae	H	Root	EN/R
<i>Ricinus communis</i>	Euphorbiaceae	S	Root	-
<i>Rotula aquatica</i>	Boraginaceae	S	Root	-
<i>Rubia cordifolia</i>	Rubiaceae	C	Root	-
<i>Salacia fruticosa</i>	Hippocrateaceae	C	Root	-
<i>Salacia oblonga</i>	Hippocrateaceae	C	Root	EN/R
<i>Saraca asoca</i>	Caesalpiniaceae	T	Bark/flower	EN/R
<i>Scilla hyacinthina</i>	Liliaceae	H	Bulbs	-
<i>Shorea roxburghii</i>	Dipterocarpaceae	T	Resin	-
<i>Sida acuta</i>	Malvaceae	H	Root/wholeplant	-
<i>Sida rhombifolia</i>	Malvaceae	H	Root	-
<i>Sida schimperiana</i>	Malvaceae	H	Root	-
<i>Solanum indicum</i>	Solanaceae	S	Root	-
<i>Solanum melongena var. incanum</i>	Solanaceae	S	Root	-
<i>Solanum pubescens</i>	Solanaceae	S	Fruit/root	-
<i>Solanum torvum</i>	Solanaceae	S	Fruit/root	-
<i>Stereospermum colais</i>	Bignoniaceae	T	Root	-
<i>Strychnos nux-vomica</i>	Loganiaceae	T	Seed	-

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<i>Symplocos cochinchinensis</i>	Symplocaceae	T	Bark	LR-NT/R
<i>Terminalia arjuna</i>	Combretaceae	T	Bark	LR-NT/R
<i>Terminalia bellerica</i>	Combretaceae	T	Fruit	-
<i>Terminalia chebula</i>	Combretaceae	T	Fruit/leafgalls	-
<i>Tribulus terrestris</i>	Zygophyllaceae	H	Whole plant	-
<i>Trichosanthes cucumerina</i>	Cucurbitaceae	C	Stem/wholeplant	-
<i>Uraria rufescens</i>	Fabaceae	H	Root	-

Habit: T - Tree; S - Shrub; H - Herb; C - Climber; E - Epiphyte

Status*: Based on Anon. (1997); VU - Vulnerable; R - Rare; CR - Critically Endangered; EN - Endangered; LR - Low Risk; G - Globally; R -Regionally; NT - Near threatened