

Catalogue of Plants of National Botanical Garden 2024

**Gaurav Parmar
Rashika Kafle
Dipak Lamichhane
Madhu Shudan Thapa Magar**



**Government of Nepal
Ministry of Forests and Environment
Department of Plant Resources
National Botanical Garden
Godawari, Lalitpur, Nepal**

Catalogue of Plants of National Botanical Garden 2024

Gaurav Parmar
Rashika Kafle
Dipak Lamichhane
Madhu Shudan Thapa Magar



Government of Nepal
Ministry of Forests and Environment
Department of Plant Resources
National Botanical Garden
Godawari, Lalitpur, Nepal

©2024, National Botanical Garden
Godawari, Lalitpur, Nepal

Citation:

Parmar, G., Kafle, R., Lamichhane, D. & Thapa Magar, M.S. 2024. *Catalogue of Plants of National Botanical Garden 2024*. National Botanical Garden, Godawari, Lalitpur, Nepal

Contact address:

National Botanical Garden, Godawari, Lalitpur, Nepal
Phone no.: +977 1 5174246/+977 1 5174279
E-mail: nbg.godawari@gmail.com
Web: <https://nbg.gov.np>

ISBN: 978-9937-1-6848-9

Published: 200 copies

Back cover photo: *Ensete nepalense* (PC: G. Parmar)

Printing:

M.S. Offset Press, Kathmandu, Nepal
Phone no.: +977 1 5904388

Foreword

A catalogue of plants in any botanical garden is very useful for providing up-to-date enumeration of their floral wealth. This book documents the plants found in the National Botanical Garden (NBG), Godawari, Lalitpur, Nepal. It seems that this book will be of great value for students, botanists, researchers, scientists, conservationists, naturalists, and freelancers working in the field of plant science. Therefore, it is my pleasure to write a foreword for this useful book entitled “*Catalogue of Plants of National Botanical Garden 2024*”.

This book not only provided the list of plants conserved in the NBG but also distinguished them between *ex-situ* and *in-situ* conserved plants. The *ex-situ* and *in-situ* conserved plants are further divided into trees, shrubs, and herbs, based on their habit. Besides, the habitat of all the documented plants is also provided in this book. Following the widely accepted international practice, *ex-situ* conserved plants are further categorized into W, Z, G, and U, based on provenance.

A botanical garden differs from other gardens by having scientifically labeled plants as well as plant documentation in the form of a catalogue or other formats. The materials presented in this book are eventually those required to enhance any botanical garden. It will also serve as a template for other botanical gardens in Nepal to use when documenting their flora in the formats that are widely accepted. The NBG’s conservation of 1285 species (1300 taxa) of plants, including angiosperms, gymnosperms, pteridophytes, and bryophytes, may in some ways aid in the writing of the *Flora of Nepal*.

I am incredibly grateful to the authors Dr. Gaurav Parmar, Mrs. Rashika Kafle, and Dr. Madhu Shudan Thapa Magar of the NBG, and Mr. Dipak Lamichhane of the Department of the Plant Resources for their dedication in producing the book in its current form. I also wish to thank Prof. Dr. Sangeeta Rajbhandary, Head, Central Department of Botany, Tribhuvan University, Kirtipur for reviewing this book and providing her useful suggestions.



Sanjeev Kumar Rai, PhD
Director General

Acknowledgements

The authors are very appreciative to all the people who offered suggestions, advice, and recommendations for our prior book entitled “*Catalogue of Plants of National Botanical Garden, Nepal (2022)*”. We have updated the information in this book by taking into account their recommendations and included latest additions to the National Botanical Garden (NBG).

The authors are very grateful for the facilitation and inspiration provided in many ways by Dr. Sanjeev K. Rai, Director General, Dr. Rajendra K.C., Former Director General, Mohan Dev Joshi and Saroj K. Chaudhary, Deputy Director Generals, Department of Plant Resources (DPR). A special thank goes to the Garden Officer Jeevan Pandey as well as research interns Satya Gupta and Kiran Tiwari of the NBG, whose assistance was extremely helpful in the creation of this book.

The authors are very thankful to Prof. Dr. Hiroshi Ikeda, University of Tokyo, for identifying *Prunus* species. Prof. Dr. Lokesh Ratna Shakya (Amrit Science Campus, Tribhuvan University) and Dr. Bhakta Bahadur Raskoti (Freelance Researcher) are duly acknowledged for the identification of some orchid species. The authors are also grateful to Hem Raj Paudel, Senior Research Officer of the Plant Research Centre, Dhanusha and Dhan Raj Kandel, Amrit KC, Pratikshya Chalise, and Yagya Raj Paneru of the National Herbarium and Plant Laboratories (KATH) for their help in the identification of few plant species.

The authors would like to acknowledge Yogendra Bikram Poudel (Research Assistant, Central Department of Botany, Tribhuvan University), Bhaskar Adhikari (Researcher, Royal Botanic Garden Edinburgh), Sajita Dhakal (Research Officer, KATH), Pratikshya Chalise (Research Officer, KATH), and Tej Bahadur Darji (Assistant Scientific Officer, DPR) for providing plant germplasm for some new plant species to the NBG. The authors also express their gratitude to Yagya Raj Paneru for designing the map of the NBG. The authors also wish to express their gratitude to Haresh Ray (Head Gardener), Sudhir Neupane (Assistant Botanist), and all the staff of the NBG for their assistance in various ways while the authors were working on the book.

The authors would greatly appreciate it if any errors found in this book are informed to us so that they may be corrected in further printings.

Finally, the authors would like to thank M.S. Offset Press and Mahesh Maharjan for printing the book and making it available in this format.

Gaurav Parmar
Rashika Kafle
Dipak Lamichhane
Madhu Shudan Thapa Magar

Summary

The National Botanical Garden is the oldest botanical garden of the nation which was established on October 28, 1962 (Kartik 12, 2019). This botanical garden is spread across 82 hectares with varying topographies, and 30 different thematic gardens (=subgardens) covering ca. 40 hectares have been developed and managed inside it. It has been a member of the Botanic Gardens Conservation International since 2015 AD.

This book provides the updated list of angiosperms, gymnosperms, pteridophytes, and bryophytes present inside the NBG. Altogether 1285 species (1300 taxa) of angiosperms, gymnosperms, pteridophytes, and bryophytes are documented in this book. Of which, 1094 species (1107 taxa) are angiosperms, 34 species (36 taxa) are gymnosperms, 111 species are pteridophytes, and 46 species are bryophytes.

Among the total conserved plants in the NBG, 748 species (761 taxa) are conserved *ex-situ* and 522 species (524 taxa) are conserved *in-situ*. Besides, 15 species of invasive plants are also found in the NBG. Based on habits, there are 231 species (235 taxa) of trees, 254 species (260 taxa) of shrubs and 800 species (805 taxa) of herbs in the NBG. Seventy-nine species of climbers are also present in the NBG. On the basis of provenance, the total number of “W” taxa is 313, the total number of “Z” taxa is 310, the total number of “G” taxa is 117 and the total number of “U” taxa is 21, in the garden.

This book has also listed the endemic plants of Nepal, CITES-listed plants of Nepal and IUCN red-listed plants conserved in the NBG. The NBG harbors 11 species of Nepalese endemic plants, 107 species of CITES-listed plants of Nepal and 341 species of IUCN red-listed plants.

Abbreviations & Acronyms

AD	:	Anno Domini
BEG	:	Biodiversity Education Garden
BGCI	:	Botanic Gardens Conservation International
BS	:	Bikram Sambat
ca.	:	<i>Circa</i> ; approximately, about; around
CITES	:	Convention on International Trade in Endangered Species of Wild Fauna and Flora
DPR	:	Department of Plant Resources
E	:	East
F	:	Forma
G	:	Originated or produced in garden (BGCI format)
HMG	:	His Majesty's Government
i.e.	:	id est; that is
IUCN	:	International Union for Conservation of Nature
JOCV	:	Japan Overseas Cooperation Volunteers
km	:	Kilometer
m	:	Meter
MAPs	:	Medicinal and Aromatic Plants
mm	:	Millimeter
MoFE	:	Ministry of Forests and Environment
N	:	North
NBG	:	National Botanical Garden
RBG	:	Royal Botanical Garden
RBGE	:	Royal Botanic Garden Edinburgh
sp.	:	Species (singular)
spp.	:	Species (plural)
subsp.	:	Subspecies
U	:	Origin is unknown (BGCI format)
var.	:	Variety
VVIP	:	Very Very Important Person
W	:	Collected from wild (BGCI format)
Z	:	Indirectly collected from wild (BGCI format)

Contents

Foreword	iii
Acknowledgements	iv
Summary	v
Abbreviations & Acronyms	vi
List of Tables and Annexes	viii
Introduction	1
Objectives of the NBG	2
Major activities of the NBG	2
Special Features of the NBG	3
Botanical Information and Exhibition Center	3
Landscape and Thematic Gardens	3
Plant Conservatories	9
Seed Bank	10
Natural Forest and Wetlands	10
Vertical Gardens	10
Sales House	10
Categorization of plants	11
Provenance codes for <i>ex-situ</i> conservation	11
Terminologies adopted	12
Nomenclature adopted	14
Sources of living plants	14
Where are the plants conserved inside the NBG?	14
Salient features of the NBG	14
Scope of the book	15
References	55

List of Tables and Annexes

Table 1.	Plant groups found in the NBG	11
Table 2.	Plant categories found in the NBG	11
Table 3.	Provenance categories of <i>ex-situ</i> conserved taxa in the NBG	12
Table 4.	List of conserved plant species	16
Table 5.	List of invasive plant species found in the NBG	51
Annex 1.	Endemic plants to Nepal conserved in the NBG	52
Annex 2.	Fact sheet of the NBG	53

INTRODUCTION

A botanical garden or botanic garden is a garden with a documented collection of living plants for the purpose of scientific research, conservation, display, and education, which are generally labeled with their botanical or scientific names. It is also known as a museum of living plants. Botanical gardens, with their huge collections of living plants grown for scientific, educational, and conservation (*ex-situ* & *in-situ*) purposes, have played a vital role in safeguarding the world's valuable plant heritage. They are generally managed by the universities, research institutions, or governmental organizations.

There are 12 botanical gardens in Nepal. The National Botanical Garden (NBG), formerly known as the Royal Botanical Garden (RBG), is the oldest botanical garden in Nepal. The foundation stone for this botanical garden was laid by Khagendra Jung Gurung, Deputy Minister of the Ministry of Forests and Agriculture on July 12, 1961 (Asadh 28, 2018). It was formally established on October 28, 1962 (Kartik 12, 2019) and inaugurated by King Mahendra. It belongs to the Department of Plant Resources (DPR), formerly the Department of Medicinal Plants, under the Ministry of Forests and Environment (MoFE), Government of Nepal. The landscape of this exquisite botanical garden was designed and constructed under the supervision of two British horticulturists, Geoffrey Herklots (1961- 1962 AD) and Tony Schilling (1965-1966 AD).

The NBG is also an internationally recognized botanical garden and has been a member of Botanic Gardens Conservation International (BGCI) since 2015 AD. The natural landscape of this botanical garden is developed into 30 different thematic gardens (= subgardens) which occurs in between 1480 m to 2000 m. It is well-known as a center of plant conservation, education, research, display, and recreation. It covers an area of 82 hectares with varying topographies. It is surrounded by a natural evergreen forest with *Alnus nepalensis*-*Castanopsis indica*-*Schima wallichii* as the dominant tree species. It is located at the base of the Mt. Phulchowki (2765 m), the highest peak in the Kathmandu valley, and lies about 10 km southeast of Satdobato in the Lalitpur District of Bagmati Province. A natural stream, Godawari, runs through the middle of the garden, adding to its beauty. It is situated between the latitudes of 27°35'40"N to 27°35'53"N and the longitudes of 85°22'37"E to 85°23'17"E.

Nepal is home to 5619 species of angiosperms, 26 species of gymnosperms, 583 species of pteridophytes, and 1217 species of bryophytes; and 1624 of these have been identified as medicinal and aromatic plants (MAPs) (Rajbhandary *et al.*, 2020; DPR, 2024). Plants from different ecological regions, including the tropical, subtropical, temperate, subalpine, and alpine, can be seen conserved within the garden's premises. This botanical garden has conserved 1285 species (1300 taxa) of plants, including the endemic, native, indigenous, naturalized, and

exotic angiosperms, gymnosperms, pteridophytes, and bryophytes. This garden has conserved ca. 200 species of MAPs, 89 species of orchids, 79 species of climbers, and 60 species of cactus & succulent plants.

For carrying out the routine activities (i.e., conservation, education, research, display, and recreation), this botanical garden has four different sections, namely (1) Conservation and Education Section, (2) Floriculture Section, (3) Garden Development Section, and (4) Medicinal Plants and Information Section. It also has a seed bank established in 2019 AD, which is a landmark for conservation and research on the wild plants. It has conserved ca. 320 accessions of seeds belonging to 228 species of indigenous, native, threatened, and other useful plants.

More than 580 thousand visitors, including 93 thousand students, visited this botanical garden in the last fiscal year (2079/80). Generally, students come here on educational tours; plant researchers come here to observe living plants; general visitors come here to relax and unwind away from the humdrum of city life; naturalists come here to watch birds and enjoy the scenery/greenery; and film crews come here to shoot videos and films.

The documentation of the garden flora is equally essential for plant enthusiasts, students, botanists, researchers, conservationists, and policymakers. Since the garden's establishment, several publications regarding its floral documentation have been done, but this one focuses on the plants that have been conserved *in-situ* and *ex-situ* under different categories like trees, shrubs, and herbs.

Mission: “*Exploration and conservation of plant resources for a better life*”.

OBJECTIVES OF THE NBG

The major objectives of this botanical garden are:

- To conserve and maintain a diverse living collection of plants
- To develop protocols for plant propagation and seed banking
- To support education and research in the field of plant science
- To promote the development of botanical gardens in Nepal
- To promote understanding and appreciation of plants and the natural environment
- To collaborate with the national and international botanical institutions for conservation, research, and knowledge sharing

MAJOR ACTIVITIES OF THE NBG

The major activities carried out by this botanical garden are:

- Collection, introduction and maintenance of native, indigenous, and exotic plants
- *Ex-situ* and *in-situ* conservation of endemic, threatened, and other useful plants

- Collection, germination test, and storage of seeds in the seed bank
- Education regarding conservation, classification, and uses of plants
- Technology development for plant propagation
- Landscape development and beautification to improve the garden's aesthetic appeal for visitors
- Production and sale of ornamental plants and MAPs
- Participation in the flower exhibition
- Dissemination of botanical information to raise awareness
- Extra-curricular activities and plantation on various occasions
- Technical support in plant propagation and garden development

SPECIAL FEATURES OF THE NBG

The special features of this botanical garden are:

- a) Botanical Information and Exhibition Center
- b) Landscape and Thematic Gardens
- c) Plant Conservatories
- d) Seed Bank
- e) Natural Forest and Wetlands
- f) Vertical Gardens
- g) Sales House

a) Botanical Information and Exhibition Center

It is located beside the garden's main entrance gate and comprises a museum for education, research, and display. Visitors can visit this center to learn more about the current roles and activities of the botanical garden as well as the biodiversity it has conserved. Additionally, it works on labelling and tagging of every plant inside the garden with its scientific name, including family name and Nepali/local name to justify "*garden speaks for itself when it is labeled and tagged*".

b) Landscape and Thematic Gardens

This botanical garden's real essence is its landscape and several thematic gardens that harbor 1285 species (1300 taxa) of living plants. There are 30 different landscapes and thematic gardens inside the botanical garden:

1. Physic Garden

A type of herb garden featuring medicinal plants is known as a physic garden. It is located adjacent to the garden's main entrance gate, and it consists of more than 100 species of plants having medicinal and aromatic properties, such as *Acorus calamus*, *Aloe vera*, *Asparagus filicinus*, *A. racemosus*, *Astilbe rivularis*, *Bauhinia purpurea*, *Bergenia ciliata*, *Boenninghausenia albiflora*, *Cannabis sativa*, *Chrysopogon zizanioides*, *Cinnamomum tamala*, *Cymbopogon flexuosus*, *C. martini*, *C. winterianus*, *Datura*

metel, *D. stramonium*, *Ephedra gerardiana* var. *sikkimensis*, *Gaultheria fragrantissima*, *Justicia adhatoda*, *Mahonia napaulensis*, *Nephrolepis cordifolia*, *Phyllanthus emblica*, *Rauvolfia serpentina*, *Roscoeia nepalensis*, *R. purpurea*, *Valeriana jatamansi*, *Withania somnifera*, *Zanthoxylum armatum*, etc., conserved in small plots and a green house. The green house of the Physic Garden was constructed under the supervision of Takashi Watanabe, a volunteer under the Japan Overseas Cooperation Volunteers (JOCV), in May 1987.

2. Edible Plant Garden

It is located between the Physic Garden and the Terrace Garden. It consists of *Berberis asiatica*, *Camellia sinensis*, *Castanopsis indica*, *Coffea arabica*, *Diospyros malabarica*, *Mahonia napaulensis*, *Rubus ellipticus*, etc.

3. Biodiversity Education Garden (BEG)

It is located close to the garden's main entrance gate. It was established by the British Embassy in Kathmandu, the Royal Botanic Garden Edinburgh (RBGE), and the Government of Nepal on the auspicious occasion of 200 years of diplomatic relationship between Nepal and the United Kingdom in 2016 AD. It was inaugurated by the Rt. Hon'ble President of Nepal, Mrs. Bidya Devi Bhandari, on September 22, 2016. It covers an area of 1.3 hectares which harbors more than 100 plant species from the tropical to alpine regions of Nepal, such as *Betula alnoides*, *Cedrus deodara*, *Dipsacus atratus*, *Ephedra gerardiana* var. *sikkimensis*, *Pinus roxburghii*, *P. wallichiana*, *Rauvolfia serpentina*, *Taxus contorta*, etc.

4. Pergola

A pergola is a type of outdoor garden structure that consists of vertical posts or pillars that hold cross beams and a strong open lattice, frequently upon which woody vines are grown, to create a shaded walkway, passageway, or sitting area. Located beside the BEG, it is 30 m long, 2 m wide and 2.2 m high. *Wisteria sinensis* has been grown over the wooden frame.

5. Rock Garden

It is located close to the Pergola and adjacent to the Fern Garden. It was designed and constructed under the supervision of Tony Schilling, a horticulturist from the Royal Botanic Gardens, Kew, in 1965-1966 AD. Major plants of this garden are *Agave americana*, *Bergenia ciliata*, *Cycas revoluta*, *Opuntia ficus-indica*, *Thysanolaena latifolia*, *Yucca gigantea*, and *Y. gloriosa*.

6. School Education Garden

It is located between the BEG and the Special Garden. This garden, which is intended for school children, is also known as the Child Education Garden. It was established on the occasion of National Plant Resources Day on Chaitra 29, 2078 (April 12, 2022) with an aim of conserving and displaying plants that are commonly taught in schools, such as herbs, shrubs, trees, climbers, epiphytes, hydrophytes, mesophytes, and xerophytes. Algae, mushrooms, lichens, moss, ferns, gymnosperms, monocots, and dicots are all conserved in this garden. In the middle of this garden, there is also a *Bar-Peepal Chautari* (rest area/stop under the shade of Banyan and Sacred fig trees) reflecting Nepalese culture.

7. Fern Garden

It is located close to the School Education Garden and the Rock Garden. About 40 species of ferns, including *Alsophila spinulosa*, *Cyrtomium caryotideum*, *Dryopteris gamblei*, *Nephrolepis cordifolia*, *Odontosoria chinensis*, *Polystichum lentum*, *P. yunnanense*, *Pteris cretica*, *P. wallichiana*, *Pyrrosia costata*, *Woodwardia unigemmata*, etc. are conserved here out of the 111 species found inside this botanical garden. The tree fern (*Alsophila spinulosa*), a CITES-listed (Appendix-II) endangered plant species, is the main attraction for students and visitors in this garden.

8. Special Garden

This is the main attraction center and the heart of this botanical garden. It is located on the opposite side of the road from the School Education Garden, the Fern Garden and the Japanese Style Garden. The landscape of this beautiful garden was designed by Geoffrey Herklots in 1962 AD. *Araucaria columnaris*, *Castanopsis indica*, *Choerospondias axillaris*, *Ilex excelsa*, *Magnolia × soulangeana*, *M. grandiflora*, *Myrica esculenta*, *Prunus cerasoides*, *Rhododendron arboreum*, *Schima wallichii*, etc. are the common trees found inside this garden. Additionally, it features (1) Water Fountain, (2) Seasonal Ornamental Plant Beds, (3) Orchid House, (4) Cyclamen House, (5) Bonsai House, (6) Cactus & Succulent House, (7) Ornamental Plant House, (8) Plant Propagation Houses, and (9) Lawn.

9. Pinetum

It is located behind the Special Garden and consists of *Pinus* species along with *Cupressus torulosa*, *Ginkgo biloba*, *Taxus wallichiana* var. *mairei*, etc. Currently, some part of this area is being managed by the Patale Muldol community forest users' group.

10. Terrace Garden

This garden is designed to represent the hilly terrain of Nepal, so it is also known as the Nepalese Style Garden. It lies eastwards of the Special Garden, consisting of *Buddleja asiatica*, *Hypericum uralum*, *Mahonia napaulensis*, *Osbeckia stellata*, *Pyracantha crenulata*, etc.

11. Japanese Style Garden

It is located next to the Fern Garden. This garden was designed by a Japanese scientist Hiromasa Miyazawa, a volunteer under JOCV in Nepal, during 1969-1970 AD. The main features of this Japanese-themed garden are a natural stream, water fall, bamboo & bushes, pond, a wooden bridge, Japanese-styled wooden gate, etc. Major plants of this garden are *Acer palmatum*, *Azalea hybrida*, *Camellia japonica*, *Dendrocalamus hamiltonii*, *Drepanostachyum falcatum*, *Eucalyptus alba*, *Ginkgo biloba*, *Melaleuca bracteata*, *Metasequoia glyptostroboides*, *Wisteria sinensis*, etc. *Eucalyptus alba* of this garden is the tallest tree in the botanical garden which is 46.3 m in height (measured in July 2021 by the Forest Research and Training Centre, Babarmahal, Kathmandu).

12. Nepalensis-Historic Garden

It is located on the opposite side of the road from the Japanese Style Garden and close to the Threatened Plant Garden. It was established on the occasion of 59th anniversary of this botanical garden on Kartik 12, 2078 (October 29, 2021). It consists of plants having “*nepalensis*”, “*napaulensis*”, “*napalensis*”, “*nepalense*” or “*napalense*” as the specific epithet. *Alnus nepalensis*, *Chlorophytum nepalense*, *Coriaria napalensis*, *Ensete nepalense*, *Geranium nepalense*, *Jasminum nepalense*, *Lilium nepalense*, *Mahonia napaulensis*, *Persicaria nepalensis*, *Rhamnus napalensis*, *Rohdea nepalensis*, *Rumex nepalensis*, *Saurauia napaulensis*, etc. are conserved in this garden.

13. Threatened Plant Garden

It is located next to the Nepalensis-Historic Garden. It was established on the occasion of Plant Conservation Day on May 18, 2016. *Ginkgo biloba*, *Juglans regia*, *Magnolia champaca*, *Metasequoia glyptostroboides*, Orchid spp., *Podocarpus neriifolius*, *Rauvolfia serpentina*, *Sequoia sempervirens*, *Taxus contorta*, etc. are conserved in this garden.

14. Lily Garden

It is located on the opposite side of the road from the Threatened Plant Garden and close to the Taxonomic Family Garden. In this garden, various species of lilies (*Lilium* spp.) and their close relatives from the genera *Agapanthus*, *Crinum*, *Dietes*, *Hemerocallis*, *Iris*, and *Narcissus* are conserved.

15. Taxonomic Family Garden

It is located close to the Lily Garden. Established on the occasion of National Plant Resources Day on Chaitra 29, 2074 (April 12, 2018), more than 75 species of plants belonging to 50 families are conserved in this garden, all of which are arranged according to the Bentham and Hooker's system of classification.

16. Indigenous Ornamental Plant Garden

It is located next to the Taxonomic Family Garden. It was established on the occasion of Plant Conservation Day on May 18, 2022. *Ardisia macrocarpa*, *Elaeagnus tricholepis*, *Hedychium ellipticum*, *Mahonia napaulensis*, *Osmanthus fragrans*, *Podocarpus neriifolius*, *Rhaphiolepis dubia*, *Rhododendron arboreum*, etc. are conserved in this garden.

17. Tropical Plant Garden

It is located close to the Indigenous Ornamental Plant Garden and the Coronation Pond. It is a flat area where tropical vegetation like *Bombax ceiba*, *Caryota urens*, *Cassia fistula*, *Eucalyptus alba*, *Murraya koenigii*, *Pandanus furcatus*, *Phoenix sylvestris*, *Trachycarpus martianus*, etc. are conserved. Additionally, it has a tropical house in the center and a lawn around it.

18. Coronation Pond and its surroundings

It is located in between the Tropical Plant Garden, the Indigenous Ornamental Plant Garden, and the Sand Garden. This pond was so named to commemorate the auspicious occasion of the coronation of King Birendra. A majestic pillar of 7 m height with a crown on top stands in the center of this pond to mark the historic event of February 24, 1975 (Falgun 12, 2031). This pond contains *Hydrilla verticillata*, *Myriophyllum aquaticum*, *M. spicatum*, *Potamogeton crispus*, and a variety of algal species. This pond is surrounded by notable plants like *Albizia julibrissin*, *Bauhinia variegata*, *Ficus auriculata*, *Lagerstroemia indica*, *Mahonia napaulensis*, *Prunus jamasakura*, etc.

19. Sand Garden

It is located close to the Coronation Pond. This garden features sand, boulders, and bushes of *Drepanostachyum falcatum*, and *Ligustrum confusum*. A rest house close by offers stunning views of the Coronation Pond, the Tropical House, and the Pinetum.

20. Wild Plant Garden

It is located on the opposite side of the road from the Sand Garden and the

Coronation Pond. Both indigenous and native plants of Nepal, such as *Alnus nepalensis*, *Castanopsis indica*, *Prunus cerasoides*, *Pyrus pashia*, *Schima wallichii*, *Ziziphus incurva*, etc. are conserved in this garden.

The NBG participated to honour Her Majesty Queen Elizabeth II's platinum jubilee, to mark her 70 years on the throne, by planting 70 saplings of indigenous trees of Nepal belonging to ten species under "The Queen's Green Canopy" initiative on March 24, 2022. *Ilex excelsa*, a plant that the Queen planted during her State visit to Nepal in 1986, was one of the ten species that were planted during the platinum jubilee celebration on an area between the Wild Plant Garden and the Aquatic Plant Garden.

21. Aquatic Plant Garden

It is located between the Wild Plant Garden and the Rose Garden. In this garden, *Azolla filiculoides*, *A. pinnata* subsp. *asiatica*, *Equisetum ramosissimum*, *Hydrilla verticillata*, *Nelumbo nucifera*, *Rotala rotundifolia*, etc. can be observed. This garden serves as an example of a pond ecosystem and provides students with practical knowledge, so they make sure to visit it while they are on educational trips.

22. Rose Garden

It is located beside the Manaslu House and the Bista Lineage Temple, where roses of different varieties and colours can be seen flowering in different seasons. Rose beds are on either side of the zigzag paved pathway.

23. VVIP Plantation Garden

It is located between the botanical garden's administrative building, the Manaslu House, and the Bista Lineage Temple. This area is designated for the plantation by the Head of State or Head of Government of foreign countries during their State visit to Nepal. Seventeen different Heads of state, and Heads of Government have planted in this garden.

24. Canna Garden

It is located on the opposite side of the VVIP Plantation Garden and the Ethnobotanical Garden. It consists of *Canna indica* and *C. hybrida* of different colors. Visitors may take pleasure in the stroll along this garden.

25. Ethnobotanical Garden

It is located on the other side of the Canna Garden. *Alnus nepalensis*, *Berberis asiatica*, *Castanopsis indica*, *Choerospondias axillaris*, *Machilus odoratissimus*, *Prunus cerasoides*, *Pyrus pashia*, *Ziziphus xiangchengensis*, etc. that Tamangs, the local indigenous group residing near the garden area, use for a variety of purposes like fodder, medicine, wood, etc. are conserved in this garden.

26. Coronation Temple and its surroundings

It is located next to the Ethnobotanical Garden. King Birendra delivered his coronation speech on February 24, 1975 (Falgun 12, 2031), from this artistic pagoda temple, famously known as the Coronation Temple, from Tundikhel, Kathmandu. Later, this temple was shifted to the botanical garden. The plant species found in the Narayanhiti Royal Palace are planted and conserved here.

27. Mesozoic Avenue Garden

The vicinity of ca. 2 km ring road inside the botanical garden has been developed into Mesozoic Avenue Garden on the occasion of World Environment Day on June 5, 2018. Two hundred and forty five saplings of *Ginkgo biloba*, *Metasequoia glyptostroboides*, and *Cycas revoluta* have been planted on various occasions by the distinguished visiting guests.

28. Hedge Garden

In this botanical garden, hedges are preferred to iron fencing or concrete boundary walls. *Cuphea hyssopifolia*, *Chaenomeles japonica*, *Drepanostachyum falcatum*, *Duranta erecta*, *Jasminum mesnyi*, and *Ligustrum confusum* are commonly used as hedge inside the botanical garden.

29. Conservation and Education Garden

It is located close to the NBG Seed Bank and the Herbarium Building on the main road. Some ninety species of trees, 26 species of shrubs, 51 species of herbs and 12 species of climbers are conserved in this garden. Endemic species such as *Begonia nuwakotensis*, *B. taligera*, *Hypericum cordifolium*, and *Thunbergia kasajuana* are also conserved here.

30. Arboretum

It is located beside the NBG Seed Bank and the ICIMOD Living Mountain Lab. More than 100 species of trees and shrubs, including *Aesculus indica*, *Castanopsis indica*, *Cedrus deodara*, *Choerospondias axillaris*, *Mahonia napaulensis*, *Metasequoia glyptostroboides*, *Nageia nagi*, *Sequoia sempervirens*, etc. are conserved in this garden.

c) Plant Conservatories

The garden has a variety of conservatories for conserving particular plant species or groups, such as (1) Bonsai House, (2) Cactus & Succulent House, (3) Cyclamen House, (4) Fern House, (5) Orchid House, (6) Ornamental Plant House, (7) Plant Propagation Houses, and (8) Tropical House.

The tropical house is the largest and major conservatory inside the garden, and it is located adjacent to the Coronation Pond. It was built in 1974 AD (2031 BS) by Balaju Yantrashala Private Limited, Kathmandu, which is 12 m tall and covers an area of 294 m². It consists of plants found in tropical region like *Butea buteiformis*, *B. monosperma*, *Calotropis gigantea*, *Cassia fistula*, *Cycas pectinata*, *Dalbergia latifolia*, *Litchi chinensis*, *Phanera vahlii*, *Rauvolfia serpentina*, *Santalum album*, *Shorea robusta*, *Withania somnifera*, etc.

d) Seed Bank

It is located on the opposite side of the street from the botanical garden's administrative building. Belonging to the Conservation and Education Section, it is one of the key research centers inside the garden. Established in 2019 AD, it has conserved ca. 320 accessions of seeds belonging to 228 species of indigenous, native, threatened, and other useful plants of Nepal.

e) Natural Forest and Wetlands

The garden is surrounded by a natural forest consisting of *Alnus nepalensis*, *Castanopsis indica*, and *Schima wallichii*, among others, and a natural stream runs through it adding beauty to the garden. Around the flowing stream are wetlands, and the garden has a few concrete ponds as well as ponds that have been preserved naturally.

f) Vertical Gardens

The NBG has always had vertical gardens in the form of pergola harboring *Wisteria sinensis*, and green gates, walls, and fences consisting of *Cissampelos pareira*, *Dolichandra unguis-cati*, *Hedera nepalensis*, *Jasminum mesnyi*, *Rosa banksiae*, *Trachelospermum jasminoides*, etc. However, vertical gardens employing panel support (i.e., metallic frames) and well-managed plastic pots with water facilities were introduced to the NBG in 2021 AD. Technically, they are known as living wall systems or modular green walls. It is a unique form of urban gardening ideal for small spaces. Instead of horizontal spaces, this garden requires vertical spaces. As a result, it is very beneficial in cities with limited space. Two such vertical gardens with panel support can be seen in the NBG, one near the garden's main entrance gate, and the other inside the Special Garden. It has become a new attraction center for visitors inside the NBG.

g) Sales House

The medicinal and ornamental plants for sale are housed in this building, which is close to the main entrance gate of the garden.

CATEGORIZATION OF PLANTS

On the basis of life-form, plants are classified into herbs, shrubs, and trees. They are additionally categorized as climbers in addition to herbs and shrubs. For example, the climbing shrub *Bougainvillea glabra* and the climbing herb *Rubia manjith* are classified as shrub & climber and herb & climber, respectively in this study. In this study, all bryophytes are classified as herbaceous. In addition, the plants are classified as terrestrial, epiphytic, aquatic, lithophytic, parasitic, and/or creeper depending on their habits.

Table 1. Plant groups found in the NBG

S.N.	Categories	Number of species	Number of taxa
1	Angiosperms	1094	1107
2	Gymnosperms	34	36
3	Pteridophytes	111	111
4	Bryophytes	46	46
	Total	1285	1300

Table 2. Plant categories found in the NBG

S.N.	Categories	Number of species	Number of taxa
1	<i>Ex-situ</i> conserved trees	189	193
2	<i>Ex-situ</i> conserved shrubs	173	178
3	<i>Ex-situ</i> conserved herbs	386	390
	Total <i>ex-situ</i> conserved	748	761
4	<i>In-situ</i> conserved trees	42	42
5	<i>In-situ</i> conserved shrubs	80	81
6	<i>In-situ</i> conserved herbs	400	401
	Total <i>in-situ</i> conserved	522	524
7	Invasive species	15	15
	Total	1285	1300

PROVENANCE CODES FOR *EX-SITU* CONSERVATION

Provenance means the place of origin of a species (plant or animal). Provenance is not necessary if the plant is native to a particular country and is conserved *in-situ*, but it is necessary if the plant species is conserved *ex-situ* because it reveals information about the species' origin. The major provenance codes from the BGCI are W, Z, G, and U.

- “W” denotes the plant is collected from the wild and its provenance (origin) is known.
- “Z” denotes that the plant is a descendant of a known wild origin that was later cultivated
- “G” denotes that the plant is not known to have a wild origin and is instead from a cultivated species (garden origin). Cultivars and hybrids are represented by “G”.
- “U” denotes the origin of the plant is unknown.

Table 3. Provenance categories of *ex-situ* conserved taxa in the NBG

S.N.	Categories	Number of “W” taxa	Number of “Z” taxa	Number of “G” taxa	Number of “U” taxa
1	<i>Ex-situ</i> conserved trees	101	80	7	5
2	<i>Ex-situ</i> conserved shrubs	63	86	27	2
3	<i>Ex-situ</i> conserved herbs	149	144	83	14
	Total	313	310	117	21

All the cultivars (such as *Duranta erecta* ‘Aureovariegata’, *Duranta erecta* ‘Golden Edge’, *Duranta erecta* ‘Variegata’, etc.) and hybrids (such as *Crococsmia* × *crococsmiiflora* (Lemoine) N.E.Br., *Magnolia* × *soulangeana* Soul.-Bod., *Musa* × *paradisiaca* L., etc.) are treated as “G”.

The percentage of “W” taxa conserved inside the NBG is $313/761 \times 100 = 41.13\%$. Target has been set to have 50% “W” in this garden by 2030 AD and eventually over 70%, as is customary in other international botanical gardens.

TERMINOLOGIES ADOPTED

***Ex-situ* conservation:** *Ex-situ* conservation (also known as “off-site conservation” or “out of place conservation”) is the conservation of species (plants or animals) outside of their natural habitat. For example, *Alsophila spinulosa* from Ilam, Kaski, and Syangja Districts, and *Magnolia kobus* from Japan are *ex-situ* conserved in the NBG. *Ex-situ* conserved plants can all be endemic, indigenous, native, and exotic. The *ex-situ* conserved plants found in the NBG are included in Table 4.

***In-situ* conservation:** *In-situ* conservation (also known as “on-site conservation” or “in place conservation”) is the conservation of species (plants or animals) in their natural habitat. For example, *Alnus nepalensis*, *Castanopsis indica*, and *Schima wallichii*, all commonly found in the Godawari area, are *in-situ* conserved

in the NBG. *In-situ* conserved plants can be endemic, indigenous, and native but not exotic. The *in-situ* conserved plants found in the NBG are included in Table 4.

Endemic plants: Endemic plants are those that can only be found in a single, clearly defined geographic area, such as an island, state, country, or other geographical region. Endemic plants are the local plants found in their original or native area and are restricted to a particular geographic area. For example, *Cirsium phulchokiense*, confined to Phulchowki and its adjoining areas, and *Thunbergia kasajuana*, confined to Nagarkot, Bhaktapur District, are the endemic plants of Nepal conserved in the NBG. The Nepalese endemic plants conserved in the NBG are provided in Annex 1.

Native plants: Native plants are those that naturally grow in a particular country, though not always throughout the entire nation. They are plants that have existed in a specific habitat and area for a significant amount of time, usually thousands of years or more. They grow naturally in the area where they evolved. For example, *Alnus nepalensis*, *Castanopsis indica*, and *Schima wallichii* are native plants of Nepal conserved in the NBG.

Indigenous plants: Indigenous plants are those that naturally grow in a specific geographic region for a long time. Additionally, that plant can be found in neighboring or distant locations of the state or nation. If a species has only occurred locally through natural evolution, it is said to be indigenous to a certain area or environment. For example, *Juglans regia*, which is native to Northeastern & Eastern Turkey to Lebanon and West Himalaya, and *Celtis australis*, which is native to Mediterranean to Northern Iran, are indigenous plants of Nepal conserved in the NBG.

Naturalized plants: Naturalized plants are non-native species of a place that have established themselves naturally in that particular place. It differs from a “native plant” in that it could have originated as an unintentionally introduced weed, an agricultural escape, or a garden escape. It is a plant that is often imported from abroad and is not native to the region in which it grows. For example, *Amomum subulatum* is a naturalized plant in Nepal that is conserved in the NBG.

Exotic plants: Exotic plants are those that have been accidentally or purposefully introduced by man and do not exist in the area naturally. They are also known as alien plants. For example, *Ginkgo biloba*, a native of Zhejiang Province of China, and *Zephyranthes carinata*, with a native range from Mexico to Colombia, are exotic plants conserved in the NBG.

Invasive plants: Exotic plants are those that are not indigenous species but have the potential to thrive and proliferate there, displacing indigenous species and changing the ecosystem. Invasive plants are noxious native or non-native (alien) species that are dispersed through gardening, international trade, and human and animal

transportation. For example, *Ageratina adenophora*, a perennial herb or small shrub having Mexico as a native range is an invasive alien plant, and *Pistia stratiotes*, a helophyte native to Nepal, is a native invasive plant species found inside the NBG. The list of invasive plant species found in the NBG is provided in Table 5.

NOMENCLATURE ADOPTED

The Catalogue of Life (<https://www.catalogueoflife.org>), International Plant Name Index (<https://www.ipni.org>), Plants of the World Online (<https://powo.science.kew.org>), Tropicos (<https://www.tropicos.org>) and World Flora Online (<http://www.worldfloraonline.org>) were used as the nomenclature sources. For angiosperm nomenclature, the Angiosperm Phylogeny Group IV (APG IV) classification system is adopted.

SOURCES OF LIVING PLANTS

Plants were either collected directly from the wild, grown from wild seed, cutting, layering, or provided as gifts. Some cultivars and hybrids were obtained from nurseries. However, the wild collection is preferred for conservation and research purposes.

WHERE ARE THE PLANTS CONSERVED INSIDE THE NBG?

The plants are conserved in various landscapes, thematic gardens and conservatories, which may be on soil, soil beds, ponds, walls, tree trunks, wooden baskets, wooden logs, and pots. The seasonal flowering plants mentioned in this book can only be seen during the blossoming season. However, the plant germplasm conserved in the form of seeds in the Seed Bank is excluded from this book. Additionally, this book does not include information on some uncommon ornamental seasonal plants that are only present during specific times of the year but are not preferred during other seasons.

SALIENT FEATURES OF THE NBG

The NBG has conserved 11 species of Nepalese endemic plants which accounts for 0.86% of total plant species conserved inside the garden. One hundred and seven species of CITES-listed plants of Nepal are conserved which accounts for 8.33% of total plants conserved. Similarly, 341 species of the IUCN red-listed plants are conserved, out of which Extinct in the Wild, Critically Endangered, Endangered, Vulnerable, and Near Threatened species are 37 which accounts for 2.88% of the total species present inside the garden.

SCOPE OF THE BOOK

This book, which lists plant species found in the NBG in alphabetical order, is aimed at the general public. It has information on 1285 species (1300 taxa) of angiosperms, gymnosperms, pteridophytes, and bryophytes, while the previous *Catalogue of Plants of National Botanical Garden, Nepal (2022)* contained information on 1088 species (1099 taxa). It attempts to provide information on the trees, shrubs, herbs, and climbers found in the garden, as well as their habitats (included in Tables 4 and 5). The plants found in the NBG have been categorized into *ex-situ* and *in-situ* conserved species, except for the invasive plant species. It has also listed the endemic plants of Nepal, CITES-listed plants of Nepal, and IUCN red-listed plants conserved in the NBG. Additionally, if conserved *ex-situ*, it provides information on W, Z, G, and U. In addition, the list of plant species endemic to Nepal is provided in the Annex 1. Only the names of plant species are provided in the Annex 1 in order to minimize repetition of information already included in the Table 4.

Table 4. List of conserved plant species

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
1	<i>Abelmoschus moschatus</i> (L.) Medik.	Malvaceae	वन कपास	Herb	Terrestrial	ex-situ (Z)	LC
2	<i>Abies spectabilis</i> (D.Don) Mirb.	Pinaceae	तालिस पत्र	Tree	Terrestrial	ex-situ (W)	NT
3	<i>Acampe praemorsa</i> (Roxb.) Blatt. & McCann	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
4	<i>Acer buergerianum</i> Miq.	Sapindaceae	—	Tree	Terrestrial	ex-situ (Z)	LC
5	<i>Acer oblongum</i> Wall. ex DC.	Sapindaceae	फिरफिरे	Tree	Terrestrial	ex-situ (W)	LC
6	<i>Acer palmatum</i> Thunb.	Sapindaceae	जापानिज फिरफिरे	Tree	Terrestrial	ex-situ (Z)	LC
7	<i>Acer truncatum</i> Bunge	Sapindaceae	फिरफिरे	Tree	Terrestrial	ex-situ (Z)	LC
8	<i>Achyranthes aspera</i> L.	Amaranthaceae	अपमार्ग	Herb	Terrestrial	in-situ	—
9	<i>Achyranthes bidentata</i> Blume	Amaranthaceae	दतिवन	Herb	Terrestrial	in-situ	—
10	<i>Acmella oleracea</i> (L.) R.K.Jansen	Asteraceae	मरहट्टी, मरौटी	Herb	Terrestrial	ex-situ (Z)	—
11	<i>Acmella paniculata</i> (Wall. ex DC.) R.K.Jansen	Asteraceae	लाटो घाँस, जंगली मरहट्टी	Herb	Terrestrial	in-situ	LC
12	<i>Acorus calamus</i> L.	Acoraceae	बोभो	Herb	Terrestrial	ex-situ (W)	LC
13	<i>Actinodaphne longipes</i> Kosterm.	Lauraceae	मसिनो खपटे	Tree	Terrestrial	ex-situ (W)	—
14	<i>Adenanthera pavonina</i> L.	Fabaceae	रक्त चन्दन	Tree	Terrestrial	ex-situ (Z)	LC
15	<i>Adenostemma lavenia</i> (L.) Kuntze	Asteraceae	रातो डाढे घाँस	Herb	Terrestrial	in-situ	—
16	<i>Adiantum capillus-veneris</i> L.	Pteridaceae	काने उन्यू	Herb	Lithophytic or Terrestrial	in-situ	LC
17	<i>Adiantum edgeworthii</i> Hook.	Pteridaceae	उन्यू	Herb	Lithophytic or Terrestrial	in-situ	—
18	<i>Adiantum formosum</i> R.Br.	Pteridaceae	उन्यू	Herb	Lithophytic or Terrestrial	in-situ	—
19	<i>Adiantum incisum</i> Forssk.	Pteridaceae	उन्यू	Herb	Lithophytic or Terrestrial	in-situ	—
20	<i>Adiantum philippense</i> L.	Pteridaceae	उन्यू	Herb	Lithophytic or Terrestrial	in-situ	—
21	<i>Adina cordifolia</i> (Roxb.) Brandis	Rubiaceae	हलु, कर्मा, करम	Tree	Terrestrial	ex-situ (W)	—
22	<i>Aechmea gamosepala</i> Wittm.	Bromeliaceae	क्रमेलिया	Herb	Epiphytic or Terrestrial	ex-situ (Z)	—
23	<i>Aegle marmelos</i> (L.) Corrêa	Rutaceae	बेल	Tree	Terrestrial	ex-situ (W)	NT
24	<i>Aeonium arboreum</i> (L.) Webb & Berthel.	Crassulaceae	एनिम	Shrub	Terrestrial	ex-situ (Z)	—
25	<i>Aeonium undulatum</i> Webb & Berthel.	Crassulaceae	एनिम	Shrub	Terrestrial	ex-situ (Z)	—
26	<i>Aerides multiflora</i> Roxb.	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
27	<i>Aerides odorata</i> Lour.	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
28	<i>Aeschynanthus parasiticus</i> (Roxb.) Wall.	Gesneriaceae	—	Herb	Epiphytic	in-situ	—
29	<i>Aesculus indica</i> (Wall. ex Cambess.) Hook.	Sapindaceae	लेख पाझा	Tree	Terrestrial	ex-situ (W)	LC
30	<i>Aganosma heynei</i> (Spreng.) I.M.Turner	Apocynaceae	दुधे लहरो	Shrub + Climber	Terrestrial	ex-situ (Z)	—
31	<i>Agapanthus africanus</i> (L.) Hoffmanns.	Amaryllidaceae	निर कमल	Herb	Terrestrial	ex-situ (Z)	—
32	<i>Agapetes serpens</i> (Wight) Sleumer	Ericaceae	खुर्सानी फूल	Shrub	Epiphytic or Lithophytic	ex-situ (W)	—
33	<i>Agave americana</i> L.	Asparagaceae	केतुके	Herb	Terrestrial	ex-situ (Z)	LC
34	<i>Agave americana</i> 'Variegata'	Asparagaceae	केतुके	Herb	Terrestrial	ex-situ (G)	—
35	<i>Aglonema commutatum</i> Schott.	Araceae	एग्लोनिमा	Herb	Terrestrial	ex-situ (Z)	—

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/CITES Appendix
36	<i>Agrostis micrantha</i> Steud.	Poaceae	—	Herb	Terrestrial	<i>in-situ</i>	—
37	<i>Ainsliaea latifolia</i> (D.Don) Sch.Bip.	Asteraceae	शहदेवा-शहदेवी	Herb	Terrestrial	<i>in-situ</i>	—
38	<i>Ajuga macrosperma</i> Wall. ex Benth.	Lamiaceae	घोके घाँस	Herb	Terrestrial	<i>in-situ</i>	—
39	<i>Alangium chinense</i> (Lour.) Harms	Cornaceae	अखोना	Tree	Terrestrial	<i>in-situ</i>	—
40	<i>Albizia chinensis</i> (Osbeck) Merr.	Fabaceae	कालो सिरिस	Tree	Terrestrial	<i>ex-situ</i> (W)	—
41	<i>Albizia julibrissin</i> Durazz. var. <i>julibrissin</i>	Fabaceae	पहाडे सिरिस, सेतो सिरिस	Tree	Terrestrial	<i>ex-situ</i> (W)	—
42	<i>Albizia julibrissin</i> var. <i>mollis</i> (Wall.) Benth.	Fabaceae	सिरिस	Tree	Terrestrial	<i>ex-situ</i> (W)	—
43	<i>Albizia lebbeck</i> (L.) Benth.	Fabaceae	कालो सिरिस	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
44	<i>Albizia lucidior</i> (Steud.) I.C.Nielson ex H.Hara	Fabaceae	पादकिक	Tree	Terrestrial	<i>ex-situ</i> (W)	—
45	<i>Alcea rosea</i> L.	Malvaceae	हलहक	Herb	Terrestrial	<i>ex-situ</i> (G)	—
46	<i>Alchornea davidii</i> Franch.	Euphorbiaceae	—	Shrub	Terrestrial	<i>ex-situ</i> (Z)	—
47	<i>Alnus nepalensis</i> D.Don	Betulaceae	उत्तिस	Tree	Terrestrial	<i>in-situ</i>	LC
48	<i>Alocasia macrorrhizos</i> (L.) G.Don	Araceae	—	Herb	Terrestrial	<i>ex-situ</i> (U)	—
49	<i>Aloe vera</i> (L.) Burm.f.	Asphodelaceae	घिउ कुमारी	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
50	<i>Alsophila spinulosa</i> (Wall. ex Hook.) R.M. Tryon	Cyatheaceae	रुख उन्चू	Tree	Terrestrial	<i>ex-situ</i> (W)	Appendix II
51	<i>Alstonia nerifolia</i> D.Don	Apocynaceae	छतिवन	Shrub	Terrestrial	<i>ex-situ</i> (W)	—
52	<i>Alstonia scholaris</i> (L.) R.Br.	Apocynaceae	छतिवन	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
53	<i>Alternanthera sessilis</i> (L.) R.Br. ex DC.	Amaranthaceae	भुंगराज	Herb	Terrestrial	<i>in-situ</i>	LC
54	<i>Amaranthus caudatus</i> L.	Amaranthaceae	लट्टे	Herb	Terrestrial	<i>in-situ</i>	—
55	<i>Amaranthus viridis</i> L.	Amaranthaceae	लट्टे	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
56	<i>Amomum subulatum</i> Roxb.	Zingiberaceae	अलैंची	Herb	Terrestrial	<i>ex-situ</i> (W)	DD
57	<i>Amorphophallus napalensis</i> (Wall.) Bogner & Mayo	Araceae	—	Herb	Terrestrial	<i>in-situ</i>	—
58	<i>Anaphalis contorta</i> (D.Don) Hook.f.	Asteraceae	बुकि फूल	Herb	Terrestrial	<i>ex-situ</i> (W)	—
59	<i>Anaphalis triplinervis</i> (Sims.) C.B.Clarke	Asteraceae	बुकि फूल	Herb	Terrestrial	<i>ex-situ</i> (W)	—
60	<i>Angiopteris helferiana</i> C.Presl	Marattiaceae	गाईखुरे	Herb	Terrestrial	<i>ex-situ</i> (W)	—
61	<i>Annona reticulata</i> L.	Annonaceae	राम फल	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
62	<i>Anredera cordifolia</i> (Ten.) Steenis	Basellaceae	—	Herb + Climber	Terrestrial	<i>in-situ</i>	—
63	<i>Anthoceros punctatus</i> L.	Anthocerotaceae	—	Herb	Lithophytic or Terrestrial	<i>in-situ</i>	—
64	<i>Anthogonium gracile</i> Wall. ex Lindl.	Orchidaceae	सुनाखरी	Herb	Terrestrial	<i>ex-situ</i> (W)	Appendix II
65	<i>Antirrhinum majus</i> L.	Plantaginaceae	भ्यायुते फूल	Herb	Terrestrial	<i>ex-situ</i> (G)	—
66	<i>Aphanamixis polystachya</i> (Wall.) R.Parker	Meliaceae	—	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
67	<i>Aporocactus flagelliformis</i> (L.) Lem.	Cactaceae	एपोरो क्याक्टस	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
68	<i>Arachniodes cornucervi</i> (D.Don) Fraser.-Jenk.	Dryopteridaceae	उन्चू	Herb	Terrestrial	<i>in-situ</i>	—
69	<i>Arachniodes oohorae</i> H.Ito	Dryopteridaceae	उन्चू	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
70	<i>Araucaria bidwillii</i> Hook.	Araucariaceae	काँडे सल्ला	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
71	<i>Araucaria columnaris</i> (G.Forst.) Hook.	Araucariaceae	किसमस रुख	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
72	<i>Archontophoenix alexandrae</i> (F.Muell.) H.Wendl. & Drude	Arecaceae	किंग पाम	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
73	<i>Ardisia macrocarpa</i> Wall.	Primulaceae	दमाई फल	Shrub	Terrestrial	<i>in-situ</i>	—

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
74	<i>Ardisia solanacea</i> Roxb.	Primulaceae	दमाई फल	Shrub	Terrestrial	ex-situ (W)	–
75	<i>Argentina lineata</i> (Trevir.) Soják	Rosaceae	बज्रदन्ती	Herb	Terrestrial	ex-situ (W)	–
76	<i>Argostemma verticillatum</i> Wall.	Rubiaceae	–	Herb	Terrestrial	in-situ	–
77	<i>Arisaema concinnum</i> Schott	Araceae	सर्पको मकै	Herb	Terrestrial	in-situ	–
78	<i>Arisaema consanguineum</i> Schott	Araceae	सर्पको मकै	Herb	Terrestrial	in-situ	–
79	<i>Arisaema nepenthoides</i> (Wall.) Mart.	Araceae	सर्पको मकै	Herb	Terrestrial	in-situ	–
80	<i>Arisaema tortuosum</i> (Wall.) Schott	Araceae	सर्पको मकै	Herb	Terrestrial	in-situ	–
81	<i>Artemisia indica</i> Willd.	Asteraceae	तितेपाती	Shrub	Terrestrial	in-situ	–
82	<i>Artocarpus heterophyllus</i> Lam.	Moraceae	कटहर	Tree	Terrestrial	ex-situ (U)	–
83	<i>Artocarpus lacucha</i> Buch.-Ham.	Moraceae	बडहर	Tree	Terrestrial	ex-situ (Z)	–
84	<i>Arundina graminifolia</i> (D.Don) Hochr.	Orchidaceae	सुनाखरी	Herb	Terrestrial	ex-situ (W)	Appendix II
85	<i>Asclepias curassavica</i> L.	Apocynaceae	खुसानी फूल	Shrub	Terrestrial	ex-situ (Z)	–
86	<i>Asparagus densiflorus</i> (Kunth) Jessop	Asparagaceae	फन कुरीलो	Herb	Terrestrial	ex-situ (Z)	–
87	<i>Asparagus filicinus</i> Buch.-Ham. ex D.Don	Asparagaceae	वन कुरीलो	Herb	Terrestrial	in-situ	DD
88	<i>Asparagus racemosus</i> Willd.	Asparagaceae	कुरीलो, सतावरी	Herb + Climber	Terrestrial	ex-situ (W)	–
89	<i>Aspidistra elatior</i> Blume	Asparagaceae	–	Herb	Terrestrial	ex-situ (Z)	–
90	<i>Asplenium dalhousieae</i> Hook.	Aspleniaceae	उन्यू	Herb	Lithophytic	in-situ	–
91	<i>Asplenium laciniatum</i> D.Don	Aspleniaceae	उन्यू	Herb	Lithophytic	in-situ	–
92	<i>Asplenium sarelii</i> subsp. <i>pekinense</i> (Hance) Fraser-Jenk., Pangtey & Khullar	Aspleniaceae	उन्यू	Herb	Lithophytic	in-situ	–
93	<i>Asplenium yoshinagae</i> subsp. <i>indicum</i> (Sledge) Fraser-Jenk.	Aspleniaceae	उन्यू	Herb	Epiphytic or Lithophytic	in-situ	–
94	<i>Aster verticillatus</i> (Reinw.) Brouillet, Semple & Y.L.Chen	Asteraceae	–	Herb	Terrestrial	in-situ	–
95	<i>Asterella khasyana</i> (Griff.) Grolle	Aytoniaceae	–	Herb	Terrestrial	in-situ	–
96	<i>Asterella multiflora</i> (Steph.) Pandé, K.P.Srivast. & Sultan Khan	Aytoniaceae	–	Herb	Terrestrial	in-situ	–
97	<i>Astilbe rivularis</i> Buch.-Ham. ex D.Don	Saxifragaceae	ठूलो ओखती	Herb	Terrestrial	ex-situ (W)	–
98	<i>Astrophytum ornatum</i> (DC.) Britton & Rose	Cactaceae	एस्ट्रोफाइटम क्याक्टस	Herb	Terrestrial	ex-situ (Z)	VU
99	<i>Athyrium cuspidatum</i> (Bedd.) M.Kato	Athyriaceae	उन्यू	Herb	Terrestrial	ex-situ (W)	–
100	<i>Athyrium distans</i> (D.Don) T.Moore	Athyriaceae	उन्यू	Herb	Terrestrial	ex-situ (W)	–
101	<i>Athyrium strigillosum</i> (T.Moore ex E.J.Lowe) Salomon	Athyriaceae	उन्यू	Herb	Terrestrial	in-situ	–
102	<i>Averrhoa carambola</i> L.	Oxalidaceae	कन्तरा, अमरत	Tree	Terrestrial	ex-situ (Z)	–
103	<i>Azadirachta indica</i> A.Juss.	Meliaceae	निम	Tree	Terrestrial	ex-situ (Z)	LC
104	<i>Azalea hybrida</i>	Ericaceae	एजेलिया	Shrub	Terrestrial	ex-situ (G)	–
105	<i>Azolla filiculoides</i> Lam.	Salvinaceae	एजोला	Herb	Aquatic	in-situ	–
106	<i>Azolla pinnata</i> subsp. <i>asiatica</i> R.M.K.Saunders & K.Fowler	Salvinaceae	एजोला	Herb	Aquatic	ex-situ (W)	–
107	<i>Bambusa multiplex</i> (Lour.) Raeusch. ex Schult.f.	Poaceae	ठूलो निगालो	Shrub	Terrestrial	ex-situ (W)	–
108	<i>Bambusa tulda</i> Roxb.	Poaceae	बाँस	Shrub	Terrestrial	ex-situ (W)	–
109	<i>Bambusa vulgaris</i> Schrad. ex J.C.Wendl.	Poaceae	पहेलो बाँस	Shrub	Terrestrial	ex-situ (Z)	–
110	<i>Barleria cristata</i> L.	Acanthaceae	भेंडे कुरो	Herb	Terrestrial	in-situ	–

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
111	<i>Bassia scoparia</i> (L.) A.J.Scott	Amaranthaceae	कोचिया	Herb	Terrestrial	<i>ex-situ</i> (G)	–
112	<i>Bauhinia purpurea</i> L.	Fabaceae	टाँकी	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
113	<i>Bauhinia variegata</i> L.	Fabaceae	कोइरालो	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
114	<i>Beaucarnea recurvata</i> (K.Koch & Fintelm.) Lem.	Asparagaceae	नौलिना, हात्तीपाइले	Tree	Terrestrial	<i>ex-situ</i> (Z)	CR
115	<i>Begonia coccinea</i> Hook.	Begoniaceae	मगरकाँचे	Shrub	Terrestrial	<i>ex-situ</i> (Z)	–
116	<i>Begonia cucullata</i> Willd.	Begoniaceae	मगरकाँचे	Shrub	Terrestrial	<i>ex-situ</i> (G)	–
117	<i>Begonia dregii</i> Otto & A.Dietr.	Begoniaceae	मगरकाँचे	Shrub	Terrestrial	<i>ex-situ</i> (G)	–
118	<i>Begonia incarnata</i> Link & Otto	Begoniaceae	मगरकाँचे	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
119	<i>Begonia nuwakotensis</i> S.Rajbh.	Begoniaceae	मगरकाँचे	Herb	Terrestrial	<i>ex-situ</i> (W)	–
120	<i>Begonia palmata</i> D.Don	Begoniaceae	मगरकाँचे	Herb	Terrestrial	<i>ex-situ</i> (W)	–
121	<i>Begonia picta</i> Sm.	Begoniaceae	मगरकाँचे	Herb	Terrestrial	<i>in-situ</i>	–
122	<i>Begonia rubella</i> Buch.-Ham. ex D.Don	Begoniaceae	मगरकाँचे	Herb	Terrestrial	<i>ex-situ</i> (W)	–
123	<i>Begonia sikkimensis</i> A.DC.	Begoniaceae	मगरकाँचे	Herb	Terrestrial	<i>ex-situ</i> (W)	–
124	<i>Begonia taligera</i> S.Rajbh.	Begoniaceae	मगरकाँचे	Herb	Terrestrial	<i>ex-situ</i> (W)	–
125	<i>Bellis perennis</i> L.	Asteraceae	बेलिस	Herb	Terrestrial	<i>ex-situ</i> (G)	–
126	<i>Berberis aristata</i> DC.	Berberidaceae	चुत्रो	Shrub	Terrestrial	<i>ex-situ</i> (W)	LC
127	<i>Berberis asiatica</i> Roxb. ex DC.	Berberidaceae	चुत्रो	Shrub	Terrestrial	<i>in-situ</i>	–
128	<i>Berberis thomsoniana</i> C.K.Schneid.	Berberidaceae	चुत्रो	Shrub	Terrestrial	<i>ex-situ</i> (W)	–
129	<i>Bergenia ciliata</i> (Haw.) Sternb.	Saxifragaceae	पाषाणभेद	Herb	Terrestrial	<i>ex-situ</i> (W)	LC
130	<i>Betula alnoides</i> Buch.-Ham. ex D.Don	Betulaceae	सौर	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
131	<i>Biancaea decapetala</i> (Roth) O.Deg.	Fabaceae	अरेली काँडा	Shrub + Climber	Terrestrial	<i>in-situ</i>	LC
132	<i>Bidens biternata</i> (Lour.) Merr. & Sherff	Asteraceae	कुरो	Herb	Terrestrial	<i>in-situ</i>	–
133	<i>Bischofia javanica</i> Blume	Phyllanthaceae	कैजल, हराम	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
134	<i>Bixa orellana</i> L.	Bixaceae	सिन्दुरे	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
135	<i>Blechnum brasiliense</i> Desv.	Aspleniaceae	उन्यू	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
136	<i>Blechnum orientale</i> L.	Aspleniaceae	उन्यू	Herb	Terrestrial	<i>ex-situ</i> (W)	–
137	<i>Blumea axillaris</i> (Lam.) DC.	Asteraceae	–	Herb	Terrestrial	<i>in-situ</i>	–
138	<i>Blumea hieraciifolia</i> (Spreng.) DC.	Asteraceae	–	Herb	Terrestrial	<i>in-situ</i>	–
139	<i>Boehmeria penduliflora</i> Wedd. ex D.G.Long	Urticaceae	काम्ले घाँस	Herb	Terrestrial	<i>in-situ</i>	–
140	<i>Boehmeria virgata</i> var. <i>macrostachya</i> (Wight) Friis & Wilmot-Dea	Urticaceae	–	Shrub	Terrestrial	<i>in-situ</i>	–
141	<i>Boenninghausenia albiflora</i> (Hook.) Rehb. ex Meisn.	Rutaceae	माखे मौरो	Herb	Terrestrial	<i>in-situ</i>	–
142	<i>Boesenbergia hamiltonii</i> Mood, S.Dey & L.M.Prince	Zingiberaceae	–	Herb	Terrestrial	<i>ex-situ</i> (W)	–
143	<i>Bolboschoenus fluviatilis</i> (Torr.) Soják	Cyperaceae	मोथे	Herb	Terrestrial	<i>in-situ</i>	–
144	<i>Bombax ceiba</i> L.	Malvaceae	सिमल	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
145	<i>Bonnaya antipoda</i> (L.) Druce	Linderniaceae	–	Herb	Terrestrial	<i>in-situ</i>	LC
146	<i>Bosmania membranacea</i> (D.Don) Testo	Polypodiaceae	उन्यू	Herb	Epiphytic or Terrestrial	<i>in-situ</i>	–
147	<i>Bothriospermum zeylanicum</i> (J.Jacq.) Druce	Boraginaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
148	<i>Bougainvillea glabra</i> Choisy.	Nyctaginaceae	कागजे फूल	Shrub + Climber	Terrestrial	<i>ex-situ</i> (G)	LC

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/CITES Appendix
149	<i>Brassaiopsis hainla</i> (Buch.-Ham.) Seem.	Araliaceae	सेतो चुलेत्रो	Tree	Terrestrial	<i>ex-situ</i> (W)	–
150	<i>Brassica oleracea</i> L.	Brassicaceae	केली	Herb	Terrestrial	<i>ex-situ</i> (G)	–
151	<i>Breynia retusa</i> (Dennst.) Alston	Phyllanthaceae	सानो नून ढिकी	Shrub	Terrestrial	<i>ex-situ</i> (W)	LC
152	<i>Bromus catharticus</i> Vahl	Poaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
153	<i>Brothera leana</i> (Sull.) Müll.Hal.	Leucobryaceae	–	Herb	Lithophytic or Terrestrial	<i>in-situ</i>	–
154	<i>Brucea javanica</i> (L.) Merr.	Simaroubaceae	भकि श्रमिलो	Tree	Terrestrial	<i>in-situ</i>	LC
155	<i>Brugmansia suaveolens</i> (Humb. & Bonpl. ex Willd.) Sweet	Solanaceae	धतुरो फूल	Shrub	Terrestrial	<i>ex-situ</i> (Z)	EW
156	<i>Bruinsmia polysperma</i> (C.B.Clarke) Steenis	Styracaceae	दमौरो	Tree	Terrestrial	<i>ex-situ</i> (W)	–
157	<i>Brunfelsia pauciflora</i> (Cham. & Schtdl.) Benth.	Solanaceae	निल जाई	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
158	<i>Buddleja asiatica</i> Lour.	Scrophulariaceae	भिमसेन पाती	Shrub	Terrestrial	<i>in-situ</i>	LC
159	<i>Bulbophyllum affine</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic or Lithophytic	<i>in-situ</i>	Appendix II
160	<i>Bulbophyllum cirrhatum</i> (Lindl.) Hook.f.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
161	<i>Bulbophyllum guttulatum</i> (Hook.f.) N.P.Balakr.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
162	<i>Bulbophyllum leopardinum</i> (Wall.) Lindl. ex Wall.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	LC; Appendix II
163	<i>Bulbophyllum muscicola</i> Rchb.f.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
164	<i>Bulbophyllum odoratissimum</i> (Sm.) Lindl.ex Wall.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
165	<i>Bulbophyllum polyrhizum</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
166	<i>Bulbophyllum reptans</i> (Lindl.) Lindl. ex Wall.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
167	<i>Bulbophyllum roseopictum</i> J.J.Verm., Schuit. & de Vogel	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
168	<i>Bulbophyllum umbellatum</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
169	<i>Butea buteiformis</i> (Voigt) Grierson	Fabaceae	भुजेत्रो	Shrub	Terrestrial	<i>ex-situ</i> (W)	–
170	<i>Butea monosperma</i> (Lam.) Kuntze	Fabaceae	पलांस	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
171	<i>Buxus sempervirens</i> L.	Buxaceae	–	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
172	<i>Calanthe plantaginea</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Terrestrial	<i>ex-situ</i> (W)	Appendix II
173	<i>Calanthe puberula</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Terrestrial	<i>ex-situ</i> (W)	Appendix II
174	<i>Calanthe tankervilleae</i> (Banks) M.W.Chase, Christenh. & Schuit.	Orchidaceae	सुनाखरी	Herb	Terrestrial	<i>ex-situ</i> (W)	Appendix II
175	<i>Calanthe tricarinata</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Terrestrial	<i>ex-situ</i> (W)	Appendix II
176	<i>Calendula officinalis</i> L.	Asteraceae	असफी फूल	Herb	Terrestrial	<i>ex-situ</i> (G)	–
177	<i>Callianthe picta</i> (Gillies ex Hook. & Arn.) Donnell	Malvaceae	–	Shrub	Terrestrial	<i>ex-situ</i> (U)	–
178	<i>Callicarpa macrophylla</i> Vahl	Lamiaceae	दहिचाम्ले	Shrub	Terrestrial	<i>in-situ</i>	LC
179	<i>Callistephus chinensis</i> (L.) Nees	Asteraceae	ग्यान्टाका फूल	Herb	Terrestrial	<i>ex-situ</i> (G)	–
180	<i>Calotropis gigantea</i> (L.) W.T.Aiton	Apocynaceae	आँक	Tree	Terrestrial	<i>ex-situ</i> (W)	–
181	<i>Camellia japonica</i> L.	Theaceae	चिनिया गुराँस	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
182	<i>Camellia kissii</i> Wall.	Theaceae	हिंगुवा	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
183	<i>Camellia sinensis</i> (L.) Kuntze	Theaceae	चिया	Shrub	Terrestrial	<i>ex-situ</i> (Z)	DD
184	<i>Campanula cana</i> Wall.	Campanulaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
185	<i>Campanula pallida</i> Wall.	Campanulaceae	नेपाली विष	Herb	Terrestrial	<i>in-situ</i>	–

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
186	<i>Campsis radicans</i> (L.) Bureau	Bignoniaceae	तुरही फूल	Shrub + Climber	Terrestrial	ex-situ (Z)	–
187	<i>Campylopus atrovirens</i> De Not.	Leucobryaceae	–	Herb	Lithophytic	in-situ	–
188	<i>Canna × hybrida</i> Rodigas	Cannaceae	सर्बदा	Herb	Terrestrial	ex-situ (G)	–
189	<i>Canna indica</i> L.	Cannaceae	सर्बदा	Herb	Terrestrial	ex-situ (Z)	–
190	<i>Cannabis sativa</i> L.	Cannabaceae	भाङ्ग, गाँजा	Herb	Terrestrial	ex-situ (Z)	–
191	<i>Capsella bursa-pastoris</i> (L.) Medik.	Brassicaceae	तोरी घाँस	Herb	Terrestrial	in-situ	–
192	<i>Capsicum pubescens</i> Ruiz & Pav.	Solanaceae	–	Shrub	Terrestrial	ex-situ (Z)	–
193	<i>Cardamine flexuosa</i> With.	Brassicaceae	चम्पूरे घाँस	Herb	Terrestrial	in-situ	–
194	<i>Cardiocrinum giganteum</i> (Wall.) Makino	Liliaceae	घिउ पात	Herb	Terrestrial	ex-situ (W)	–
195	<i>Carex baccans</i> Nees	Cyperaceae	–	Herb	Terrestrial	in-situ	LC
196	<i>Carex cruciata</i> Wahlenb.	Cyperaceae	लामो हात कटुवा	Herb	Terrestrial	in-situ	–
197	<i>Carex nubigena</i> D.Don	Cyperaceae	–	Herb	Terrestrial	in-situ	–
198	<i>Carpesium abrotanoides</i> L.	Asteraceae	–	Herb	Terrestrial	in-situ	–
199	<i>Carpinus viminea</i> Lindl. ex Wall.	Betulaceae	खरी	Tree	Terrestrial	in-situ	LC
200	<i>Caryota urens</i> L.	Arecaceae	माछा पुच्छे पाम	Tree	Terrestrial	ex-situ (Z)	LC
201	<i>Cascabela thevetia</i> (L.) Lippold	Apocynaceae	करविर	Shrub	Terrestrial	ex-situ (Z)	LC
202	<i>Cassia fistula</i> L.	Fabaceae	राजबृक्ष	Tree	Terrestrial	ex-situ (W)	LC
203	<i>Castanea mollissima</i> Blume	Fagaceae	चिनिया कटुस	Tree	Terrestrial	ex-situ (Z)	LC
204	<i>Castanopsis indica</i> (Roxb. ex Lindl.) A.DC.	Fagaceae	ढाले कटुस	Tree	Terrestrial	in-situ	LC
205	<i>Castanopsis purpurella</i> (Miq.) N.P.Balakr.	Fagaceae	पातले कटुस	Tree	Terrestrial	ex-situ (W)	–
206	<i>Castanopsis tribuloides</i> (Sm.) A.DC.	Fagaceae	मुसुरे कटुस	Tree	Terrestrial	ex-situ (W)	–
207	<i>Catharanthus roseus</i> 'Bright Eyes'	Apocynaceae	सदावहार	Shrub	Terrestrial	ex-situ (G)	–
208	<i>Catharanthus roseus</i> (L.) G.Don	Apocynaceae	सदावहार	Shrub	Terrestrial	ex-situ (Z)	–
209	<i>Causonis trifolia</i> (L.) Mabb. & J.Wen	Vitaceae	करौजा	Herb + Climber	Terrestrial	ex-situ (W)	–
210	<i>Cedrus deodara</i> (Roxb. ex D.Don) G.Don	Pinaceae	देवदार	Tree	Terrestrial	ex-situ (W)	LC
211	<i>Celosia argentea</i> f. <i>cristata</i> (L.) Schinz	Amaranthaceae	कक्सकम्ब	Herb	Terrestrial	ex-situ (G)	–
212	<i>Celosia argentea</i> L. f. <i>argentea</i>	Amaranthaceae	भाले फूल, चाँदे फूल, चुच्चे फूल	Herb	Terrestrial	ex-situ (G)	LC
213	<i>Celtis australis</i> L.	Cannabaceae	खरी	Tree	Terrestrial	ex-situ (Z)	LC
214	<i>Centaurea cyanus</i> L.	Asteraceae	पञ्चरङ्गी	Herb	Terrestrial	ex-situ (G)	LC
215	<i>Centella asiatica</i> (L.) Urb.	Apiaceae	घोङताप्रे	Herb	Creeper	in-situ	LC
216	<i>Centipeda minima</i> (L.) A.Braun. & Asch.	Asteraceae	हाँछुयुका भ्रार	Herb	Terrestrial	in-situ	LC
217	<i>Cephalozia hamatiloba</i> Steph.	Cephaloziaceae	–	Herb	Epiphytic, Lithophytic or Terrestrial	in-situ	–
218	<i>Cerastium glomeratum</i> Thuill.	Caryophyllaceae	मुसाकाने	Herb	Terrestrial	in-situ	–
219	<i>Cerastium holosteoides</i> Fr.	Caryophyllaceae	–	Herb	Terrestrial	in-situ	–
220	<i>Cereus hildmannianus</i> K.Schum.	Cactaceae	सेरियस क्याक्टस	Herb	Terrestrial	ex-situ (Z)	LC
221	<i>Cereus repandus</i> (L.) Mill.	Cactaceae	सेरियस क्याक्टस	Herb	Terrestrial	ex-situ (Z)	LC
222	<i>Cestrum elegans</i> (Brongn. ex Neumann) Schtdl.	Solanaceae	रुख हस्ना	Shrub	Terrestrial	ex-situ (Z)	LC
223	<i>Cestrum nocturnum</i> L.	Solanaceae	रातकी रानी	Shrub	Terrestrial	ex-situ (Z)	LC
224	<i>Chaenomeles japonica</i> (Thunb.) Lindl. ex Spach	Rosaceae	क्यानोमेली	Shrub	Terrestrial	ex-situ (Z)	LC

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
225	<i>Chamaecrista mimosoides</i> (L.) Greene	Fabaceae	अमला भार	Herb	Terrestrial	<i>in-situ</i>	LC
226	<i>Chamaecyparis pisifera</i> 'Boulevard'	Cupressaceae	—	Tree	Terrestrial	<i>ex-situ</i> (Z)	—
227	<i>Chamaedorea elegans</i> Mart.	Arecaceae	क्यामेडोरिया	Shrub	Terrestrial	<i>ex-situ</i> (Z)	—
228	<i>Chenopodium album</i> L.	Amaranthaceae	बेथे	Herb	Terrestrial	<i>in-situ</i>	—
229	<i>Chlorophytum comosum</i> (Thunb.) Jacques	Asparagaceae	सेतो दुबो	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
230	<i>Chlorophytum comosum</i> 'Variegatum'	Asparagaceae	सेतो दुबो	Herb	Terrestrial	<i>ex-situ</i> (G)	—
231	<i>Chlorophytum nepalense</i> (Lindl.) Baker	Asparagaceae	सेतो मुसली, वन प्याज	Herb	Terrestrial	<i>ex-situ</i> (W)	—
232	<i>Chlorophytum tuberosum</i> (Roxb.) Baker	Asparagaceae	सेतो मुसली	Herb	Terrestrial	<i>ex-situ</i> (W)	LC
233	<i>Choerospondias axillaris</i> (Roxb.) B.L.Brutt & A.W.Hill	Anacardiaceae	लीप्स	Tree	Terrestrial	<i>in-situ</i>	LC
234	<i>Chrysanthemum × morifolium</i> (Ramat.) Hemsl.	Asteraceae	गोदावरी	Herb	Terrestrial	<i>ex-situ</i> (G)	—
235	<i>Chrysojasminum humile</i> (L.) Banfi	Oleaceae	मसिनो जाई	Shrub	Terrestrial	<i>in-situ</i>	—
236	<i>Chrysopogon zizanioides</i> (L.) Roberty	Poaceae	खसखस	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
237	<i>Cibotium barometz</i> (L.) J.Sm.	Cyatheaceae	उन्यू	Herb	Terrestrial	<i>ex-situ</i> (W)	—
238	<i>Cinnamomum camphora</i> (L.) J.Presl	Lauraceae	कपुर	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
239	<i>Cinnamomum glanduliferum</i> (Wall.) Meisn.	Lauraceae	मालागिरी	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
240	<i>Cinnamomum tamala</i> (Buch.-Ham.) T.Nees & Eberm.	Lauraceae	तेजपात	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
241	<i>Cirriphyllum cameratum</i> (Mitt.) Broth.	Brachytheciaceae	—	Herb	Epiphytic	<i>in-situ</i>	—
242	<i>Cirsium phulchokiense</i> Kitam.	Asteraceae	—	Herb	Terrestrial	<i>in-situ</i>	—
243	<i>Cirsium wallichii</i> DC.	Asteraceae	काँडे थाकल	Herb	Terrestrial	<i>in-situ</i>	—
244	<i>Cissampelos pareira</i> L.	Menispermaceae	बाटुल पाते	Shrub + Climber	Terrestrial	<i>in-situ</i>	—
245	<i>Citrus × limon</i> (L.) Osbeck	Rutaceae	ज्यामिर	Tree	Terrestrial	<i>ex-situ</i> (G)	—
246	<i>Citrus maxima</i> (Burm.) Merr.	Rutaceae	भोगटे	Tree	Terrestrial	<i>ex-situ</i> (U)	LC
247	<i>Citrus trifoliata</i> L.	Rutaceae	तीनपाते	Tree	Terrestrial	<i>ex-situ</i> (Z)	—
248	<i>Cleisostoma racemiferum</i> (Lindl.) Garay	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
249	<i>Cleistocactus strausii</i> (Heese) Backeb.	Cactaceae	चाँदी मशाल	Herb	Terrestrial	<i>ex-situ</i> (Z)	LC
250	<i>Clematis b Buchananiana</i> DC.	Ranunculaceae	जुङ्गे लहरा, बाघजुघे	Shrub + Climber	Terrestrial	<i>in-situ</i>	—
251	<i>Clematis grewii</i> DC.	Ranunculaceae	भेडे कुरो	Shrub + Climber	Terrestrial	<i>in-situ</i>	—
252	<i>Clematis napaulensis</i> DC.	Ranunculaceae	इमगो नाक	Herb + Climber	Terrestrial	<i>in-situ</i>	—
253	<i>Clematis terniflora</i> DC.	Ranunculaceae	—	Shrub + Climber	Terrestrial	<i>ex-situ</i> (Z)	—
254	<i>Clematis zemuensis</i> W.W.Sm.	Ranunculaceae	—	Shrub + Climber	Terrestrial	<i>ex-situ</i> (W)	—
255	<i>Cleome spinosa</i> Jacq.	Cleomaceae	जुङ्गे फूल	Herb	Terrestrial	<i>ex-situ</i> (G)	—
256	<i>Cleretum bellidiflorum</i> (Burm.f.) G.D.Rowley	Aizoaceae	डेजी	Herb	Terrestrial	<i>ex-situ</i> (G)	—
257	<i>Clerodendrum chinense</i> (Osbeck) Mabb.	Lamiaceae	—	Shrub	Terrestrial	<i>in-situ</i>	LC
258	<i>Clerodendrum indicum</i> (L.) Kuntze	Lamiaceae	भार्गी, भाटी	Shrub	Terrestrial	<i>ex-situ</i> (W)	—
259	<i>Clerodendrum japonicum</i> (Thunb.) Sweet	Lamiaceae	ध्रगो फूल	Shrub	Terrestrial	<i>ex-situ</i> (W)	LC
260	<i>Clerodendrum × speciosum</i> W.Bull	Lamiaceae	ब्लिडिङ्ग हार्ट	Herb	Terrestrial	<i>ex-situ</i> (G)	—

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
261	<i>Cleyera japonica</i> Thunb.	Pentaphragaceae	काको वाकलपाते	Tree	Terrestrial	<i>in-situ</i>	–
262	<i>Clinopodium umbrosum</i> (M.Bieb.) C.Koch.	Lamiaceae	सुपामाश	Herb	Terrestrial	<i>in-situ</i>	–
263	<i>Clitoria ternatea</i> L.	Fabaceae	अपराजिता	Herb + Climber	Terrestrial	<i>ex-situ</i> (Z)	–
264	<i>Clivia miniata</i> (Lindl.) Verschaff.	Amaryllidaceae	क्लिभिया	Herb	Terrestrial	<i>ex-situ</i> (G)	–
265	<i>Codariocalyx motorius</i> (Houtt.) H.Ohashi	Fabaceae	–	Shrub	Terrestrial	<i>in-situ</i>	–
266	<i>Coelogyne alba</i> (Lindl.) Rchb.f.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
267	<i>Coelogyne articulata</i> (Lindl.) Rchb.f.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>in-situ</i>	Appendix II
268	<i>Coelogyne corymbosa</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>in-situ</i>	Appendix II
269	<i>Coelogyne cristata</i> Lindl.	Orchidaceae	चाँदीगाभा	Herb	Epiphytic	<i>in-situ</i>	Appendix II
270	<i>Coelogyne fimbriata</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
271	<i>Coelogyne flaccida</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>in-situ</i>	Appendix II
272	<i>Coelogyne fusca</i> (Lindl.) Rchb.f.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
273	<i>Coelogyne fuscescens</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
274	<i>Coelogyne imbricata</i> (Hook.) Rchb.f.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
275	<i>Coelogyne lancilabia</i> (Seidenf.) R.Rice	Orchidaceae	सुनाखरी	Herb	Terrestrial	<i>ex-situ</i> (W)	Appendix II
276	<i>Coelogyne longipes</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
277	<i>Coelogyne nitida</i> (Wall. ex D.Don) Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
278	<i>Coelogyne ovalis</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
279	<i>Coelogyne pallida</i> (Lindl.) Rchb.f.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
280	<i>Coelogyne porrecta</i> (Lindl.) Rchb.f.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
281	<i>Coelogyne prolifera</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
282	<i>Coelogyne protracta</i> (Hook.f.) R.Rice	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
283	<i>Coelogyne stricta</i> (D.Don) Schltr.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>in-situ</i>	Appendix II
284	<i>Coffea arabica</i> L.	Rubiaceae	कफी	Shrub	Terrestrial	<i>ex-situ</i> (G)	EN
285	<i>Coffea benghalensis</i> B.Heyne ex Roth	Rubiaceae	–	Shrub	Terrestrial	<i>ex-situ</i> (W)	LC
286	<i>Coix lacryma-jobi</i> L.	Poaceae	भिरकौलो	Herb	Terrestrial	<i>in-situ</i>	–
287	<i>Colebrookea oppositifolia</i> Sm.	Lamiaceae	धूसुरे	Shrub	Terrestrial	<i>in-situ</i>	LC
288	<i>Coleus scutellarioides</i> (L.) Benth.	Lamiaceae	सिन्दुरे	Herb	Terrestrial	<i>ex-situ</i> (G)	–
289	<i>Colocasia esculenta</i> (L.) Schott	Araceae	कर्कलो	Herb	Terrestrial	<i>in-situ</i>	LC
290	<i>Colquhounia coccinea</i> Wall.	Lamiaceae	फूलपात, तुपारे	Shrub	Terrestrial	<i>ex-situ</i> (W)	–
291	<i>Commelina benghalensis</i> L.	Commelinaceae	वन काने, काने झार	Herb	Terrestrial	<i>in-situ</i>	LC
292	<i>Coniogramme serrulata</i> (Blume) Fée	Pteridaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	–
293	<i>Conocephalum conicum</i> (L.) Dumort.	Conocephalaceae	–	Herb	Lithophytic or Terrestrial	<i>in-situ</i>	–
294	<i>Coreopsis pubescens</i> Elliott.	Asteraceae	कोरीप्सिस	Herb	Terrestrial	<i>ex-situ</i> (G)	–
295	<i>Coriaria napalensis</i> Wall.	Coriariaceae	मछाईनो	Shrub	Terrestrial	<i>in-situ</i>	–
296	<i>Cornus capitata</i> Wall.	Cornaceae	डमरु	Shrub	Terrestrial	<i>in-situ</i>	LC
297	<i>Cornus oblonga</i> Wall.	Cornaceae	लाटो काठ	Tree	Terrestrial	<i>in-situ</i>	LC
298	<i>Corydalis leptocarpa</i> Hook.f. & Thomson	Papaveraceae	–	Herb	Terrestrial	<i>in-situ</i>	–
299	<i>Cosmos sulphureus</i> Cav.	Asteraceae	पुतली फूल	Herb	Terrestrial	<i>ex-situ</i> (G)	–
300	<i>Craniotome furcata</i> (Link.) Kuntze	Lamiaceae	बोसे झार	Herb	Terrestrial	<i>in-situ</i>	–
301	<i>Crassocephalum crepidioides</i> (Benth.) S.Moore	Asteraceae	बाखे घाँस	Herb	Terrestrial	<i>in-situ</i>	–

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
302	<i>Crassula multicava</i> Lem.	Crassulaceae	क्रासुला	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
303	<i>Crassula ovata</i> (Mill.) Druce	Crassulaceae	क्रासुला	Herb	Terrestrial	<i>ex-situ</i> (G)	–
304	<i>Craterostigma nummulariifolium</i> (D.Don) Eb.Fisch., Schäferh. & Kai Müll.	Linderniaceae	–	Herb	Terrestrial	<i>in-situ</i>	LC
305	<i>Crateva unilocularis</i> Buch.-Ham.	Capparaceae	सिप्लीगान, सिप्लीकान	Tree	Terrestrial	<i>ex-situ</i> (W)	–
306	<i>Cremnophila linguifolia</i> (Lem.) Moran	Crassulaceae	क्रेमोफिलिया	Herb	Terrestrial	<i>ex-situ</i> (G)	–
307	<i>Crepidium acuminatum</i> (D.Don) Szlach.	Orchidaceae	सुनाखरी	Herb	Terrestrial	<i>ex-situ</i> (W)	Appendix II
308	<i>Crinum amoenum</i> Ker Gawl. ex Roxb.	Amaryllidaceae	नाग दमनी	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
309	<i>Crinum × powellii</i> Baker	Amaryllidaceae	–	Herb	Terrestrial	<i>ex-situ</i> (G)	–
310	<i>Crocsmia × crocosmiiflora</i> (Lemoine) N.E.Br.	Iridaceae	रुद्रवंती	Herb	Terrestrial	<i>ex-situ</i> (G)	–
311	<i>Crocus sativus</i> L.	Iridaceae	केशर	Herb	Terrestrial	<i>ex-situ</i> (G)	–
312	<i>Crotalaria calycina</i> Schrank	Fabaceae	–	Shrub	Terrestrial	<i>in-situ</i>	–
313	<i>Crotalaria sessiliflora</i> L.	Fabaceae	सोकरोक	Shrub	Terrestrial	<i>in-situ</i>	–
314	<i>Cryptomeria japonica</i> (Thunb. ex L.f.) D.Don	Cupressaceae	धुपी	Tree	Terrestrial	<i>ex-situ</i> (Z)	NT
315	<i>Cuphea hyssopifolia</i> Kunth	Lythraceae	क्यूपिया	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
316	<i>Cuphea procumbens</i> Ortega	Lythraceae	सुल्फा फूल	Herb	Terrestrial	<i>ex-situ</i> (U)	–
317	<i>Cupressus torulosa</i> D.Don ex Lamb.	Cupressaceae	राजसल्लो	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
318	<i>Curculigo capitulata</i> (Lour.) Kuntze	Hypoxidaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
319	<i>Curculigo crassifolia</i> (Baker) Hook.f.	Hypoxidaceae	धोती सरो	Herb	Terrestrial	<i>ex-situ</i> (W)	–
320	<i>Curculigo orchoides</i> Gaertn.	Hypoxidaceae	कालो मुसली	Herb	Terrestrial	<i>ex-situ</i> (W)	–
321	<i>Curcuma angustifolia</i> Roxb.	Zingiberaceae	बाखे सरो	Herb	Terrestrial	<i>ex-situ</i> (W)	–
322	<i>Curcuma aromatica</i> Salisb.	Zingiberaceae	वन हलेदो	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
323	<i>Curcuma longa</i> L.	Zingiberaceae	हलेदो	Herb	Terrestrial	<i>ex-situ</i> (U)	DD
324	<i>Curio rowleyanus</i> (H.Jacobsen) P.V.Heath	Asteraceae	मोतीको तार	Herb	Terrestrial	<i>ex-situ</i> (G)	–
325	<i>Cuscuta reflexa</i> Roxb.	Convolvulaceae	आकाश वेली, अमरलता	Herb + Climber	Parasitic	<i>in-situ</i>	LC
326	<i>Cyanotis cristata</i> (L.) D.Don	Commelinaceae	सानो काने	Herb	Terrestrial	<i>in-situ</i>	LC
327	<i>Cyanotis vaga</i> (Lour.) Schult. & Schult.f.	Commelinaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
328	<i>Cyanthillium cinereum</i> (L.) H.Rob.	Asteraceae	मर्चा झार	Herb	Terrestrial	<i>in-situ</i>	–
329	<i>Cyathodium cavernarum</i> Kunze ex Lehm.	Cyathodiaceae	–	Herb	Lithophytic or Terrestrial	<i>in-situ</i>	–
330	<i>Cycas pectinata</i> Buch.-Ham.	Cycadaceae	कलवल, थाकल	Tree	Terrestrial	<i>ex-situ</i> (W)	VU; Appendix II
331	<i>Cycas revoluta</i> Thunb.	Cycadaceae	कलवल, थाकल	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC; Appendix II
332	<i>Cyclamen hederifolium</i> Aiton	Primulaceae	सिक्लामेन	Herb	Terrestrial	<i>ex-situ</i> (G)	LC
333	<i>Cyclospermum leptophyllum</i> (Pers.) Sprague ex Britton & P.Wilson	Apiaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
334	<i>Cymbidium aloifolium</i> (L.) Sw.	Orchidaceae	हाडजोर	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
335	<i>Cymbidium bicolor</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
336	<i>Cymbidium devonianum</i> Paxton	Orchidaceae	थिर गाभा	Herb	Terrestrial	<i>ex-situ</i> (W)	Appendix II
337	<i>Cymbidium elegans</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
338	<i>Cymbidium erythraeum</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/CITES Appendix
339	<i>Cymbidium hookerianum</i> Rchb.f	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
340	<i>Cymbidium hybrid</i>	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (G)	Appendix II
341	<i>Cymbidium iridioides</i> D.Don	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
342	<i>Cymbidium lancifolium</i> Hook.	Orchidaceae	सुनाखरी	Herb	Terrestrial	ex-situ (W)	Appendix II
343	<i>Cymbidium lowianum</i> (Rchb.f.) Rchb.f.	Orchidaceae	सुनाखरी	Herb	Terrestrial	ex-situ (Z)	–
344	<i>Cymbilabia undulata</i> (Lindl.) D.K.Liu & Ming H.Li	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
345	<i>Cymbopogon flexuosus</i> (Nees. ex Steud.) W. Watson	Poaceae	लेमन ग्रास	Herb	Terrestrial	ex-situ (Z)	–
346	<i>Cymbopogon martini</i> (Roxb.) W. Watson	Poaceae	पामारोजा	Herb	Terrestrial	ex-situ (Z)	–
347	<i>Cymbopogon winterianus</i> Jowitt ex Bor	Poaceae	सिट्रोनेला	Herb	Terrestrial	ex-situ (Z)	–
348	<i>Cynodon dactylon</i> (L.) Pers.	Poaceae	दूबो	Herb	Terrestrial	in-situ	–
349	<i>Cynoglossum lanceolatum</i> Forssk.	Boraginaceae	–	Herb	Terrestrial	in-situ	–
350	<i>Cynoglossum zeylanicum</i> (Sw. ex Lehm.) Thunb. ex Brand	Boraginaceae	कनिके कुरो	Herb	Terrestrial	in-situ	–
351	<i>Cyperus alternifolius</i> L.	Cyperaceae	मोथे	Herb	Terrestrial	ex-situ (U)	LC
352	<i>Cyperus cyperoides</i> (L.) Kuntze	Cyperaceae	फिरफिरे झार, मोथे	Herb	Terrestrial	in-situ	LC
353	<i>Cyperus mindorensis</i> (Steud.) Huygh	Cyperaceae	–	Herb	Terrestrial	in-situ	–
354	<i>Cyrtomium caryotideum</i> (Wall. ex Hook. & Grev.) C.Presl	Polypodiaceae	उन्यू	Herb	Terrestrial	in-situ	–
355	<i>Cyrtomium falcatum</i> subsp. <i>littorale</i> S.Matsumoto ex S.Matsumoto & Ebihara	Polypodiaceae	उन्यू	Herb	Terrestrial	ex-situ (Z)	–
356	<i>Cyrtomium hemionitis</i> Christ	Polypodiaceae	उन्यू	Herb	Terrestrial	ex-situ (Z)	EN
357	<i>Dactylicapnos macrocapnos</i> (Prain) Hutch.	Papaveraceae	विचकाने	Herb + Climber	Terrestrial	in-situ	–
358	<i>Dahlia imperialis</i> Roetz ex Ortgies	Asteraceae	रुख लाहुरे फूल	Herb	Terrestrial	ex-situ (Z)	NT
359	<i>Dahlia pinnata</i> Cav.	Asteraceae	लाहुरे फूल	Herb	Terrestrial	ex-situ (G)	–
360	<i>Dalbergia latifolia</i> Roxb.	Fabaceae	सतिसाल	Tree	Terrestrial	ex-situ (W)	VU; Appendix II
361	<i>Dalbergia sissoo</i> Roxb. ex DC.	Fabaceae	सिसौ	Tree	Terrestrial	ex-situ (W)	LC; Appendix II
362	<i>Daphne papyracea</i> Wall. ex G.Don	Thymelaeaceae	कागत पाते	Shrub	Terrestrial	ex-situ (W)	–
363	<i>Daphniphyllum himalense</i> (Benth.) Müll.Arg.	Daphniphyllaceae	रक्तचन्दन, रक्तचन	Tree	Terrestrial	ex-situ (W)	–
364	<i>Datura metel</i> L.	Solanaceae	कालो धतुरो	Shrub	Terrestrial	ex-situ (Z)	–
365	<i>Datura stramonium</i> L.	Solanaceae	धतुरो	Herb	Terrestrial	ex-situ (U)	–
366	<i>Davallia assamica</i> (Bedd.) Baker	Polypodiaceae	उन्यू	Herb	Epiphytic	ex-situ (Z)	–
367	<i>Davallia griffithiana</i> Hook.	Polypodiaceae	उन्यू	Herb	Epiphytic	ex-situ (W)	–
368	<i>Davallodes pulchra</i> (D.Don) M.Kato & Tsutsumi	Polypodiaceae	उन्यू	Herb	Epiphytic	in-situ	–
369	<i>Delonix regia</i> (Bojer ex Hook.) Raf.	Fabaceae	गुलमोहर	Tree	Terrestrial	ex-situ (Z)	LC
370	<i>Dendrobium amoenum</i> Wall. ex Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	in-situ	Appendix II
371	<i>Dendrobium amplum</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
372	<i>Dendrobium bicameratum</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
373	<i>Dendrobium chrysanthum</i> Wall. ex Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
374	<i>Dendrobium chryseum</i> Rolfe.	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/CITES Appendix
375	<i>Dendrobium densiflorum</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
376	<i>Dendrobium fimbriatum</i> Hook.	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
377	<i>Dendrobium fugax</i> Rehb.f.	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
378	<i>Dendrobium heterocarpum</i> Wall. ex Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
379	<i>Dendrobium longicornu</i> Lindl.	Orchidaceae	बादार	Herb	Epiphytic	in-situ	Appendix II
380	<i>Dendrobium moschatum</i> (Banks) Sw.	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
381	<i>Dendrobium nobile</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
382	<i>Dendrobium pulchellum</i> Roxb. ex Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
383	<i>Dendrobium rotundatum</i> (Lindl.) Hook.f.	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
384	<i>Dendrobium transparens</i> Wall. ex Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
385	<i>Dendrocalamus hamiltonii</i> Nees & Arn. ex Munro	Poaceae	दुगे बाँस, तामा बाँस	Shrub	Terrestrial	ex-situ (W)	–
386	<i>Dennstaedtia appendiculata</i> (Wall. ex Hook.) J.Sm.	Dennstaedtiaceae	उन्यू	Herb	Terrestrial	in-situ	–
387	<i>Deparia boryana</i> (Willd.) M.Kato	Aspleniaceae	उन्यू	Herb	Terrestrial	in-situ	–
388	<i>Desmostachya bipinnata</i> (L.) Stapf	Poaceae	कुश	Herb	Terrestrial	ex-situ (W)	LC
389	<i>Dianella ensifolia</i> (L.) Redouté	Asphodelaceae	–	Herb	Terrestrial	ex-situ (W)	–
390	<i>Dianella tasmanica</i> Hook.f.	Asphodelaceae	–	Herb	Terrestrial	ex-situ (G)	–
391	<i>Dianthus barbatus</i> L.	Caryophyllaceae	डायन्थस	Herb	Terrestrial	ex-situ (G)	–
392	<i>Dianthus caryophyllus</i> L.	Caryophyllaceae	कानेशन	Herb	Terrestrial	ex-situ (G)	–
393	<i>Dianthus chinensis</i> L.	Caryophyllaceae	–	Herb	Terrestrial	ex-situ (G)	–
394	<i>Dichrocephala integrifolia</i> (L.f.) Kuntze	Asteraceae	हाङ्खुं झार	Herb	Terrestrial	in-situ	–
395	<i>Dicliptera bupleuroides</i> Nees	Acanthaceae	–	Herb	Terrestrial	in-situ	–
396	<i>Dicranopteris lanigera</i> (D.Don) Fraser-Jenk.	Gleicheniaceae	उन्यू	Herb	Terrestrial	in-situ	–
397	<i>Diets grandiflora</i> N.E.Br.	Iridaceae	–	Herb	Terrestrial	ex-situ (Z)	–
398	<i>Diets iridioides</i> (L.) Sweet ex Klatt	Iridaceae	अफ्रिकन आइरिस	Herb	Terrestrial	ex-situ (Z)	–
399	<i>Digitalis purpurea</i> L.	Plantaginaceae	बाघमुखे फूल	Herb	Terrestrial	ex-situ (G)	LC
400	<i>Dillenia pentagyna</i> Roxb.	Dilleniaceae	तानतारी	Tree	Terrestrial	ex-situ (Z)	–
401	<i>Dimetia scandens</i> (Roxb.) R.J.Wang	Rubiaceae	–	Herb + Climber	Terrestrial	in-situ	–
402	<i>Dioon spinulosum</i> Dyer ex Eichl.	Zamiaceae	–	Tree	Terrestrial	ex-situ (Z)	EN
403	<i>Dioscorea bulbifera</i> L.	Dioscoreaceae	बन तरुल	Herb + Climber	Terrestrial	ex-situ (W)	–
404	<i>Dioscorea deltoidea</i> Wall. ex Griseb.	Dioscoreaceae	भ्याकुर	Herb + Climber	Terrestrial	in-situ	Appendix II
405	<i>Dioscorea pentaphylla</i> L.	Dioscoreaceae	मिठे तरुल	Herb + Climber	Terrestrial	in-situ	–
406	<i>Diospyros malabarica</i> (Desr.) Kostel.	Ebenaceae	तिजु, खल्टुक	Tree	Terrestrial	ex-situ (W)	–
407	<i>Diospyros montana</i> Roxb.	Ebenaceae	विडी पत्ता	Tree	Terrestrial	ex-situ (W)	–
408	<i>Diplazium doederleinii</i> (Leurss.) Makino	Aspleniaceae	उन्यू	Herb	Terrestrial	in-situ	–
409	<i>Diplazium maximum</i> (D.Don) C.Ch.	Aspleniaceae	उन्यू	Herb	Terrestrial	in-situ	–
410	<i>Diplazium spectabile</i> (Wall. ex Mett.) Ching	Aspleniaceae	उन्यू	Herb	Terrestrial	in-situ	–
411	<i>Diplocyclos palmatus</i> (L.) C.Jeffrey	Cucurbitaceae	शिवलिङ्गी	Herb + Climber	Terrestrial	ex-situ (W)	–
412	<i>Diploknema butyracea</i> (Roxb.) H.J.Lam	Sapotaceae	चिउरी	Tree	Terrestrial	ex-situ (W)	–

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/CITES Appendix
413	<i>Diplopterygium giganteum</i> (Wall. ex Hook.) Nakai	Gleicheniaceae	उन्यू	Herb	Terrestrial	ex-situ (W)	–
414	<i>Dipsacus atratus</i> Hook.f. & Thomson ex C.B.Clarke	Caprifoliaceae	–	Herb	Terrestrial	in-situ	–
415	<i>Dipsacus inermis</i> Wall.	Caprifoliaceae	वन कर्वाल	Herb	Terrestrial	ex-situ (Z)	–
416	<i>Disporum cantoniense</i> (Lour.) Merr.	Colchicaceae	सानो कुकुरडाइनो	Herb	Terrestrial	in-situ	–
417	<i>Dolichandra unguis-cati</i> (L.) L.G.Lohmann	Bignoniaceae	विराले पञ्जा	Shrub + Climber	Terrestrial	ex-situ (Z)	–
418	<i>Dracaena trifasciata</i> (Prain) Mabb.	Asparagaceae	ड्रासिना	Herb	Terrestrial	ex-situ (Z)	–
419	<i>Drepanostachyum falcatum</i> (Nees.) Keng f.	Poaceae	निगालो	Herb	Terrestrial	in-situ	–
420	<i>Drymaria diandra</i> Blume	Caryophyllaceae	अभिजालो	Herb	Terrestrial	in-situ	–
421	<i>Drymaria villosa</i> Cham. & Schtdl.	Caryophyllaceae	अभिजालो	Herb	Terrestrial	in-situ	–
422	<i>Drynaria coronans</i> (Wall.ex Mett.) J.Sm. ex T.Moore	Polypodiaceae	उन्यू	Herb	Epiphytic	ex-situ (W)	–
423	<i>Drynaria propinqua</i> (Wall. ex Mett.) J.Sm. ex Bedd.	Polypodiaceae	उन्यू	Herb	Epiphytic	in-situ	–
424	<i>Dryopteris caroli-hopei</i> Fraser-Jenk.	Polypodiaceae	उन्यू	Herb	Terrestrial	in-situ	–
425	<i>Dryopteris cochleata</i> (D.Don) C.Chr.	Polypodiaceae	ढाँटे निउरो	Herb	Terrestrial	in-situ	–
426	<i>Dryopteris conjugata</i> Ching	Polypodiaceae	उन्यू	Herb	Terrestrial	in-situ	–
427	<i>Dryopteris gamblei</i> (C.Hope) C.Chr.	Dryopteridaceae	उन्यू	Herb	Terrestrial	ex-situ (W)	–
428	<i>Dryopteris juxtaposita</i> Christ.	Polypodiaceae	उन्यू	Herb	Terrestrial	in-situ	–
429	<i>Dudleya greenei</i> Rose	Crassulaceae	–	Shrub	Terrestrial	ex-situ (Z)	–
430	<i>Dumasia villosa</i> DC.	Fabaceae	–	Herb + Climber	Terrestrial	in-situ	LC
431	<i>Dumortiera hirsuta</i> (Sw.) Nees	Dumortieraceae	–	Herb	Lithophytic or Terrestrial	in-situ	–
432	<i>Duranta erecta</i> 'Aureovariegata'	Verbenaceae	पहेलो छिरीविरे निल काँडा	Shrub	Terrestrial	ex-situ (G)	–
433	<i>Duranta erecta</i> 'Golden Edge'	Verbenaceae	सेतो छिरीविरे निल काँडा	Shrub	Terrestrial	ex-situ (G)	–
434	<i>Duranta erecta</i> L.	Verbenaceae	निल काँडा	Shrub	Terrestrial	ex-situ (Z)	LC
435	<i>Duranta erecta</i> 'Variegata'	Verbenaceae	पहेलो निल काँडा	Shrub	Terrestrial	ex-situ (G)	–
436	<i>Dypsis lutescens</i> (H.Wendl.) Beentje & J.Dransf.	Arecaceae	एरिका पाम	Shrub	Terrestrial	ex-situ (Z)	NT
437	<i>Echeveria agavoides</i> Lem.	Crassulaceae	लिपस्टिक इकेभरिया	Herb	Terrestrial	ex-situ (Z)	–
438	<i>Echeveria secunda</i> Booth ex Lindl.	Crassulaceae	नीलो इकेभरिया	Herb	Terrestrial	ex-situ (Z)	–
439	<i>Eclipta prostrata</i> (L.) L.	Asteraceae	भंगराज	Herb	Terrestrial	ex-situ (U)	LC
440	<i>Edgeworthia gardneri</i> (Wall.) Meisn.	Thymelaeaceae	अगेली	Shrub	Terrestrial	ex-situ (W)	LC
441	<i>Ehretia acuminata</i> R.Br.	Boraginaceae	चिल्ले, लोधो	Tree	Terrestrial	in-situ	LC
442	<i>Ehretia macrophylla</i> Wall.	Boraginaceae	ठुलो लोधो	Tree	Terrestrial	in-situ	–
443	<i>Elaeagnus conferta</i> Roxb.	Elaeagnaceae	–	Shrub	Terrestrial	ex-situ (W)	LC
444	<i>Elaeagnus infundibularis</i> Momiy.	Elaeagnaceae	मदिलो	Shrub	Terrestrial	in-situ	–
445	<i>Elaeagnus tricholepis</i> Momiy.	Elaeagnaceae	–	Shrub	Terrestrial	in-situ	–
446	<i>Elaeocarpus angustifolius</i> Blume	Elaeocarpaceae	रुद्राक्ष	Tree	Terrestrial	ex-situ (W)	LC
447	<i>Elatostema integrifolium</i> (D.Don) Wedd.	Urticaceae	लिपे भ्रार	Herb	Aquatic or Terrestrial	in-situ	–

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
448	<i>Elatostema parvum</i> (Blume) Blume ex Miq.	Urticaceae	—	Herb	Terrestrial	<i>in-situ</i>	—
449	<i>Elatostema sessile</i> J.R.Frost & G.Frost.	Urticaceae	गगलाटो	Herb	Terrestrial	<i>in-situ</i>	—
450	<i>Elsholtzia flava</i> (Benth.) Benth.	Lamiaceae	वन सिलाम	Shrub	Terrestrial	<i>in-situ</i>	—
451	<i>Engelhardia spicata</i> Lesch. ex Blume	Juglandaceae	मौवा	Tree	Terrestrial	<i>in-situ</i>	—
452	<i>Ensete glaucum</i> (Roxb.) Cheesman	Musaceae	वन केरा	Herb	Terrestrial	<i>ex-situ</i> (Z)	LC
453	<i>Ensete nepalense</i> (Wall.) G.Parmar & Trias-Blasi	Musaceae	भुईं केरा, गोम्पो केरा ग्याम्पो केरा, वन केरा	Herb	Terrestrial	<i>in-situ</i>	EN
454	<i>Ephedra gerardiana</i> var. <i>sikkimensis</i> Stapf	Ephedraceae	सोमलता	Shrub	Terrestrial	<i>ex-situ</i> (W)	—
455	<i>Ephedra pachyclada</i> Boiss.	Ephedraceae	—	Shrub	Terrestrial	<i>ex-situ</i> (W)	LC
456	<i>Epidendrum radicans</i> Pav. ex Lindl.	Orchidaceae	सुनाखरी	Shrub	Terrestrial	<i>ex-situ</i> (Z)	Appendix II
457	<i>Epipremnum aureum</i> (Linden & Andre) G.S.Bunting	Araceae	चाँदी लहरा	Herb + Climber	Terrestrial	<i>ex-situ</i> (Z)	—
458	<i>Equilabium molle</i> (Aiton) Mwany. & A.J.Paton	Lamiaceae	—	Herb	Terrestrial	<i>in-situ</i>	—
459	<i>Equisetum ramosissimum</i> Desf.	Equisetaceae	आँखे झार, कुरकुरे झार	Herb	Terrestrial	<i>in-situ</i>	LC
460	<i>Eragrostis nigra</i> Nees ex Steud.	Poaceae	वन्सो	Herb	Terrestrial	<i>in-situ</i>	—
461	<i>Eragrostis viscosa</i> (Retz.) Trin.	Poaceae	जङ्गली वन्सो	Herb	Terrestrial	<i>in-situ</i>	—
462	<i>Eria coronaria</i> (Lindl.) Rchb.f.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	—
463	<i>Eriocapitella vitifolia</i> (Buch.-Ham. ex DC.) Nakai	Ranunculaceae	माउरी मुलो	Herb	Terrestrial	<i>ex-situ</i> (W)	—
464	<i>Eriocaulon nepalense</i> J.D.Prescott ex Bong.	Eriocaulaceae	भुरी घाँस	Herb	Terrestrial	<i>in-situ</i>	LC
465	<i>Erythranthe nepalensis</i> (Benth.) G.L.Nesom	Phrymaceae	—	Herb	Terrestrial	<i>in-situ</i>	—
466	<i>Erythrina arborescens</i> Roxb.	Fabaceae	ठेकिकाठ	Tree	Terrestrial	<i>ex-situ</i> (W)	—
467	<i>Erythrina crista-galli</i> L.	Fabaceae	खुसानी फूल	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
468	<i>Erythrina stricta</i> Roxb.	Fabaceae	फलदो	Tree	Terrestrial	<i>ex-situ</i> (W)	—
469	<i>Eschenbachia japonica</i> (Thunb.) J.Kost.	Asteraceae	सलह झार	Herb	Terrestrial	<i>in-situ</i>	—
470	<i>Eschenbachia stricta</i> (Willd.) Raizada	Asteraceae	सलह झार	Herb	Terrestrial	<i>in-situ</i>	—
471	<i>Eschscholzia californica</i> Cham.	Papaveraceae	क्यालिफोर्निया पपी	Herb	Terrestrial	<i>ex-situ</i> (G)	—
472	<i>Espostoa lanata</i> (Kunth) Britton & Rose	Cactaceae	कपासे सिँउडी	Herb	Terrestrial	<i>ex-situ</i> (Z)	LC
473	<i>Eucalyptus alba</i> Reinw. ex Blume	Myrtaceae	मसला	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
474	<i>Eulaliopsis binata</i> (Retz.) C.E.Hubb.	Poaceae	बाबियो	Herb	Terrestrial	<i>in-situ</i>	—
475	<i>Euonymus echinatus</i> Wall.	Celastraceae	—	Shrub + Climber	Terrestrial	<i>in-situ</i>	LC
476	<i>Euonymus grandiflorus</i> Wall.	Celastraceae	सानो जुरे मयल	Tree	Terrestrial	<i>in-situ</i>	LC
477	<i>Euonymus hamiltonianus</i> Wall.	Celastraceae	निले ढाँठि	Tree	Terrestrial	<i>in-situ</i>	LC
478	<i>Euonymus japonicus</i> Thunb.	Celastraceae	—	Shrub	Terrestrial	<i>ex-situ</i> (Z)	—
479	<i>Euonymus vagans</i> Wall.	Celastraceae	—	Shrub + Climber	Epiphytic	<i>in-situ</i>	LC
480	<i>Euphorbia ammak</i> Schweinf.	Euphorbiaceae	अरबी सिँउडी	Herb	Terrestrial	<i>ex-situ</i> (Z)	VU; Appendix II
481	<i>Euphorbia canariensis</i> L.	Euphorbiaceae	स्पेनिस सिँउडी	Herb	Terrestrial	<i>ex-situ</i> (Z)	LC; Appendix II
482	<i>Euphorbia cotinifolia</i> L.	Euphorbiaceae	रातपाते	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
483	<i>Euphorbia hirta</i> L.	Euphorbiaceae	दुधे झार	Herb	Terrestrial	<i>in-situ</i>	—
484	<i>Euphorbia milii</i> Des Moul.	Euphorbiaceae	सिमरी	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC; Appendix II

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/CITES Appendix
485	<i>Euphorbia obesa</i> Hook.f.	Euphorbiaceae	बेसवल सिउडी	Herb	Terrestrial	ex-situ (Z)	Appendix II
486	<i>Euphorbia pulcherrima</i> Willd. ex Klotzsch	Euphorbiaceae	लालपाते	Shrub	Terrestrial	ex-situ (Z)	LC
487	<i>Euphorbia royleana</i> Boiss.	Euphorbiaceae	सिउडी	Shrub	Terrestrial	ex-situ (W)	Appendix II
488	<i>Euphorbia thymifolia</i> L.	Euphorbiaceae	—	Herb	Terrestrial	ex-situ (Z)	—
489	<i>Euphorbia tirucalli</i> L.	Euphorbiaceae	पेन्सिल सिउडी	Shrub	Terrestrial	ex-situ (Z)	LC; Appendix II
490	<i>Euphorbia tithymaloides</i> L.	Euphorbiaceae	क्रिसमस क्याण्डल सिउडी	Shrub	Terrestrial	ex-situ (Z)	LC; Appendix II
491	<i>Eurhynchium hians</i> (Hedw.) Sande Lac.	Brachytheciaceae	—	Herb	Epiphytic	in-situ	—
492	<i>Eurya acuminata</i> DC.	Pentaphylacaceae	फिङ्गाने	Tree	Terrestrial	in-situ	—
493	<i>Falconeria insignis</i> Royle	Euphorbiaceae	खिरी	Tree	Terrestrial	in-situ	—
494	<i>Faucaria tigrina</i> (Haw.) Schwantes	Aizoaceae	बाघ दाँते सिउडी	Herb	Terrestrial	ex-situ (Z)	—
495	<i>Ferocactus robustus</i> (Link & Otto) Britton & Rose	Cactaceae	बैरल सिउडी	Herb	Terrestrial	ex-situ (Z)	VU
496	<i>Festuca leptopogon</i> Stapf	Poaceae	धिमसी झार	Herb	Terrestrial	in-situ	—
497	<i>Ficus auriculata</i> Lour.	Moraceae	तिमिलो	Tree	Terrestrial	in-situ	LC
498	<i>Ficus benghalensis</i> L.	Moraceae	बर	Tree	Terrestrial	ex-situ (W)	—
499	<i>Ficus benjamina</i> L.	Moraceae	समी	Tree	Terrestrial	ex-situ (W)	LC
500	<i>Ficus elastica</i> Roxb. ex Hornem.	Moraceae	रबर	Tree	Terrestrial	ex-situ (Z)	LC
501	<i>Ficus glaberrima</i> Blume	Moraceae	पाखुरी	Tree	Terrestrial	ex-situ (W)	LC
502	<i>Ficus hederacea</i> Roxb.	Moraceae	दुधे लहरी	Shrub + Climber	Terrestrial	ex-situ (W)	—
503	<i>Ficus lacor</i> Buch.-Ham.	Moraceae	काभ्रो	Tree	Terrestrial	ex-situ (W)	—
504	<i>Ficus microcarpa</i> L.f.	Moraceae	—	Tree	Terrestrial	ex-situ (W)	LC
505	<i>Ficus nerifolia</i> Sm.	Moraceae	दूधिलो	Tree	Terrestrial	ex-situ (W)	—
506	<i>Ficus pumila</i> L.	Moraceae	—	Shrub + Climber	Terrestrial	ex-situ (Z)	—
507	<i>Ficus religiosa</i> L.	Moraceae	पिपल	Tree	Terrestrial	ex-situ (W)	LC
508	<i>Ficus sarmentosa</i> Buch.-Ham. ex Sm.	Moraceae	वन तिमिला, बेदुला	Tree	Terrestrial	ex-situ (W)	—
509	<i>Ficus semicordata</i> Buch.-Ham. ex Sm.	Moraceae	खन्यु	Tree	Terrestrial	in-situ	LC
510	<i>Fimbristylis dichotoma</i> (L.) Vahl	Cyperaceae	मोथे	Herb	Terrestrial	in-situ	LC
511	<i>Fissidens javanicus</i> Dozy & Molke	Fissidentaceae	—	Herb	Lithophytic or Terrestrial	in-situ	—
512	<i>Fissidens nobilis</i> Grifff.	Fissidentaceae	—	Herb	Aquatic	in-situ	—
513	<i>Floscopa scandens</i> Lour.	Commelinaceae	काने	Herb	Terrestrial	in-situ	LC
514	<i>Fragaria nubicola</i> (Lindl. ex Hook.f.) Lacaita	Rosaceae	भई ऐसेलु	Herb	Terrestrial	in-situ	—
515	<i>Fraxinus floribunda</i> Wall.	Oleaceae	लौकुरी	Tree	Terrestrial	in-situ	LC
516	<i>Frullania dilatata</i> (L.) Dumort.	Frullaniaceae	—	Herb	Epiphytic or Lithophytic	in-situ	—
517	<i>Frullania muscicola</i> Steph.	Frullaniaceae	—	Herb	Epiphytic	in-situ	—
518	<i>Frullania physantha</i> Mitt.	Frullaniaceae	—	Herb	Epiphytic	in-situ	—
519	<i>Frullania pseudoschensiana</i> var. <i>darjeelingensis</i> S.Hatt.	Frullaniaceae	—	Herb	Terrestrial	in-situ	—
520	<i>Frullania tamarisci</i> (L.) Dumort.	Frullaniaceae	—	Herb	Epiphytic	in-situ	—

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
521	<i>Fuchsia regia</i> (Vand. ex Vell.) Munz	Onagraceae	कृष्ण कली	Shrub	Epiphytic	ex-situ (G)	–
522	<i>Fuchsia × standishii</i> J.Harrison	Onagraceae	कृष्ण कली	Shrub	Terrestrial	ex-situ (G)	–
523	<i>Fuchsia triphylla</i> L.	Onagraceae	कृष्ण कली	Shrub	Terrestrial	ex-situ (G)	–
524	<i>Funaria hygrometrica</i> Hedw.	Funariaceae	–	Herb	Terrestrial	in-situ	–
525	<i>Galinsoga parviflora</i> Cav.	Asteraceae	चिल्लाङ्गे झार	Herb	Terrestrial	ex-situ (U)	–
526	<i>Galium asperifolium</i> Wall.	Rubiaceae	चित्तु	Herb	Terrestrial	in-situ	–
527	<i>Galium elegans</i> Wall.	Rubiaceae	लहरे कुरो	Herb	Terrestrial	in-situ	–
528	<i>Galium hirtiflorum</i> Req. ex DC.	Rubiaceae	लहरे जेठी	Herb	Terrestrial	in-situ	–
529	<i>Garcinia mangostana</i> L.	Clusiaceae	–	Tree	Terrestrial	ex-situ (Z)	–
530	<i>Garckea phascoides</i> (Hook.) Müll.Hal.	Ditrichaceae	–	Herb	Terrestrial	in-situ	–
531	<i>Gardenia jasminoides</i> J.Ellis	Rubiaceae	इन्द्र कमल	Shrub	Terrestrial	ex-situ (Z)	–
532	<i>Gasteria obliqua</i> (Aiton) Duval	Asphodelaceae	ग्यास्टेरिया	Herb	Terrestrial	ex-situ (Z)	–
533	<i>Gastrochilus dasypogon</i> (Sm.) Kuntze	Orchidaceae	सुनाखरी	Herb	Terrestrial	ex-situ (W)	Appendix II
534	<i>Gastrochilus calceolaris</i> (Buch.-Ham. ex Sm.) D.Don	Orchidaceae	सुनाखरी	Herb	Terrestrial	in-situ	CR
535	<i>Gaultheria fragrantissima</i> Wall.	Ericaceae	धसिङ्गरे	Shrub	Terrestrial	ex-situ (W)	LC
536	<i>Gaultheria nummularioides</i> D.Don	Ericaceae	काली गेडी	Herb	Terrestrial	ex-situ (W)	–
537	<i>Gazania rigens</i> (L.) Gaertn.	Asteraceae	ग्यालजन	Herb	Terrestrial	ex-situ (G)	–
538	<i>Gentiana capitata</i> Buch.-Ham. ex D.Don	Gentianaceae	हाँस फूल	Herb	Terrestrial	in-situ	–
539	<i>Gentiana pedicellata</i> (Wall. ex D.Don) Griseb.	Gentianaceae	टाउके फूल	Herb	Terrestrial	in-situ	–
540	<i>Geranium nepalense</i> Sweet	Geraniaceae	चुनित्रो घाँस	Herb	Terrestrial	in-situ	–
541	<i>Geranium polyanthes</i> Edgew. & Hook.f.	Geraniaceae	–	Herb	Terrestrial	in-situ	–
542	<i>Gerbera jamesonii</i> Bolus ex Hook.f.	Asteraceae	जबेरा	Herb	Terrestrial	ex-situ (G)	–
543	<i>Gerbera leandrii</i> Humbert	Asteraceae	जबेरा	Herb	Terrestrial	ex-situ (G)	–
544	<i>Ginkgo biloba</i> L.	Ginkgoaceae	गिँको	Tree	Terrestrial	ex-situ (Z)	EN
545	<i>Girardinia diversifolia</i> (Link) Friis	Urticaceae	अल्लो	Herb	Terrestrial	in-situ	–
546	<i>Gladiolus × hybridus</i> C.Morren	Iridaceae	तरबारे फूल	Herb	Terrestrial	ex-situ (G)	–
547	<i>Glebionis coronaria</i> (L.) Cass. ex Spach	Asteraceae	जानमैजु	Herb	Terrestrial	ex-situ (G)	–
548	<i>Globba clarkei</i> Baker	Zingiberaceae	देवी सरो	Herb	Terrestrial	in-situ	–
549	<i>Globba racemosa</i> Sm.	Zingiberaceae	देवी सरो	Herb	Terrestrial	in-situ	LC
550	<i>Gloriosa superba</i> L.	Colchicaceae	केवरी	Herb	Terrestrial	ex-situ (Z)	LC
551	<i>Gnaphalium polycaulon</i> Pers.	Asteraceae	–	Herb	Terrestrial	in-situ	LC
552	<i>Gnetum montanum</i> Markgr.	Gnetaceae	भोटे लहरा	Shrub + Climber	Terrestrial	ex-situ (Z)	LC; Appendix III
553	<i>Goeppertia zebrina</i> (Sims) Nees	Marantaceae	जेब्रा	Herb	Terrestrial	ex-situ (G)	–
554	<i>Gomphrena globosa</i> L.	Amaranthaceae	मखमली फूल	Herb	Terrestrial	ex-situ (G)	–
555	<i>Goniophlebium lachnopus</i> (Wall. ex Hook.) J.Sm.	Polypodiaceae	उन्यू	Herb	Epiphytic	in-situ	–
556	<i>Gonostegia triandra</i> (Blume) Miq.	Urticaceae	चिप्ले लहरा	Herb	Terrestrial	in-situ	–
557	<i>Gossypium herbaceum</i> L.	Malvaceae	कपास	Shrub	Terrestrial	ex-situ (Z)	DD
558	<i>Graptopetalum paraguayense</i> (N.E.Br.) E.Walther	Crassulaceae	भुत विरुवा	Herb	Terrestrial	ex-situ (Z)	–
559	<i>Grevillea robusta</i> A.Cunn. ex R.Br.	Proteaceae	काइयो फूल	Tree	Terrestrial	ex-situ (Z)	LC
560	<i>Grona heterocarpos</i> (L.) H.Ohashi & K.Ohashi	Fabaceae	–	Shrub	Terrestrial	in-situ	–

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
561	<i>Gymnocalycium anisitsii</i> (K.Schum.) Britton & Rose	Cactaceae	जिम्नोक्यालिसियम	Herb	Terrestrial	<i>ex-situ</i> (Z)	LC
562	<i>Gynura cusimbua</i> (D.Don) S.Moore	Asteraceae	—	Herb	Terrestrial	<i>in-situ</i>	—
563	<i>Hackelia uncinata</i> (Royle ex Benth.) C.E.C.Fisch.	Boraginaceae	—	Herb	Terrestrial	<i>in-situ</i>	—
564	<i>Haplopteris flexuosa</i> (Fée) E.H.Crane	Pteridaceae	उन्यू	Herb	Epiphytic	<i>in-situ</i>	—
565	<i>Haplopteris taeniophylla</i> (Copel.) E.H.Crane	Pteridaceae	उन्यू	Herb	Epiphytic	<i>in-situ</i>	—
566	<i>Harrisia martinii</i> (Labour.) Britton	Cactaceae	हर्सिया	Herb	Terrestrial	<i>ex-situ</i> (Z)	LC
567	<i>Harrisia tetracantha</i> (Labour.) D.R.Hunt	Cactaceae	हर्सिया	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
568	<i>Haworthiopsis attenuata</i> (Haw.) G.D.Rowley	Asphodelaceae	जेब्रा ह्वरथिया	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
569	<i>Haworthiopsis limifolia</i> (Marloth) G.D.Rowley	Asphodelaceae	जेब्रा ह्वरथिया	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
570	<i>Hedera helix</i> L.	Araliaceae	हेडेरा	Shrub + Climber	Terrestrial	<i>in-situ</i>	LC
571	<i>Hedera nepalensis</i> K.Koch	Araliaceae	पिपल पाते	Herb + Climber	Terrestrial	<i>in-situ</i>	—
572	<i>Hedychium coccineum</i> Buch.-Ham. ex Sm.	Zingiberaceae	—	Herb	Terrestrial	<i>in-situ</i>	—
573	<i>Hedychium coronarium</i> J.Koenig	Zingiberaceae	दूध केवरा	Herb	Terrestrial	<i>ex-situ</i> (W)	DD
574	<i>Hedychium ellipticum</i> Buch.-Ham. ex Sm.	Zingiberaceae	रातो सरो	Herb	Terrestrial	<i>ex-situ</i> (W)	—
575	<i>Hedychium flavescens</i> Carey ex Roscoe	Zingiberaceae	—	Herb	Terrestrial	<i>in-situ</i>	—
576	<i>Hedychium gardnerianum</i> Sheppard ex Ker Gawl.	Zingiberaceae	सुन केवरा	Herb	Terrestrial	<i>in-situ</i>	—
577	<i>Hedychium spicatum</i> Sm.	Zingiberaceae	सेतो सरो, पंखा फूल	Herb	Terrestrial	<i>in-situ</i>	—
578	<i>Hedychium thyriforme</i> Sm.	Zingiberaceae	पंखा फूल	Herb	Terrestrial	<i>in-situ</i>	—
579	<i>Helianthus annuus</i> L.	Asteraceae	सूर्यमुखी फूल	Herb	Terrestrial	<i>ex-situ</i> (G)	LC
580	<i>Helixanthera ligustrina</i> (Wall.) Danser	Loranthaceae	ऐजेरु	Shrub	Parasitic	<i>in-situ</i>	—
581	<i>Hellenia speciosa</i> (J.Koenig) S.R.Dutta	Costaceae	बेतलौरी	Herb	Terrestrial	<i>in-situ</i>	LC
582	<i>Hemerocallis fulva</i> (L.) L.	Asphodelaceae	भाजी फूल	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
583	<i>Hemionitis albomarginata</i> (C.B.Clarke) Christenh.	Pteridaceae	उन्यू	Herb	Lithophytic	<i>in-situ</i>	—
584	<i>Hemionitis anceps</i> (Blanf.) Christenh.	Pteridaceae	उन्यू	Herb	Lithophytic	<i>in-situ</i>	—
585	<i>Hemionitis bicolor</i> (Roxb.) Christenh.	Pteridaceae	उन्यू	Herb	Lithophytic	<i>in-situ</i>	—
586	<i>Hemionitis formosana</i> (Hayata) Christenh.	Pteridaceae	उन्यू	Herb	Lithophytic	<i>in-situ</i>	—
587	<i>Hemionitis gmorgana</i> Christenh.	Pteridaceae	उन्यू	Herb	Lithophytic	<i>in-situ</i>	—
588	<i>Hemionitis michelii</i> (Christ) Christenh.	Pteridaceae	उन्यू	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
589	<i>Heptapleurum calyptratum</i> (Hook.f. & Thomson) Y.F.Deng	Araliaceae	कुर्सिम्लो	Tree	Terrestrial	<i>ex-situ</i> (Z)	—
590	<i>Heptapleurum insularum</i> Seem.	Araliaceae	कुर्सिम्लो	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
591	<i>Heptapleurum venulosum</i> (Wight & Arn.) Seem.	Araliaceae	कुर्सिम्लो	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
592	<i>Herpetospermum pedunculatum</i> (Ser.) C.B.Clarke	Cucurbitaceae	कुरकुरे काँक्रो	Herb + Climber	Terrestrial	<i>in-situ</i>	—
593	<i>Heteroscyphus argustus</i> (Reinw., Blume & Nees) Schifff.	Lophocoleaceae	—	Herb	Epiphytic or Lithophytic	<i>in-situ</i>	—
594	<i>Hibiscus mutabilis</i> L.	Malvaceae	नल्लू फूल	Shrub	Terrestrial	<i>ex-situ</i> (G)	—
595	<i>Hibiscus rosa-sinensis</i> L.	Malvaceae	घण्टी फूल	Shrub	Terrestrial	<i>ex-situ</i> (G)	—

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
596	<i>Hibiscus syriacus</i> L.	Malvaceae	सोली फूल	Shrub	Terrestrial	ex-situ (G)	—
597	<i>Hibiscus syriacus</i> 'White Chiffon'	Malvaceae	सोली फूल	Shrub	Terrestrial	ex-situ (G)	—
598	<i>Himalrandia tetrasperma</i> (Wall. ex Roxb.) T.Yamaz.	Rubiaceae	हाकुगेडा	Shrub	Terrestrial	in-situ	—
599	<i>Hippeastrum vittatum</i> (L'Herb.) Herb.	Amaryllidaceae	दवाङ्ग फूल	Herb	Terrestrial	ex-situ (G)	—
600	<i>Hodgsonia heteroclita</i> (Roxb.) Hook.f. & Thomson	Cucurbitaceae	वन फर्सी	Herb + Climber	Terrestrial	ex-situ (Z)	—
601	<i>Holarrhena pubescens</i> (Buch.-Ham.) Wall. ex G.Don	Apocynaceae	वन खिरो, इन्द्रजौ	Tree	Terrestrial	ex-situ (W)	LC
602	<i>Holmskioldia sanguinea</i> Retz.	Lamiaceae	भुले फूल	Shrub + Climber	Terrestrial	ex-situ (W)	—
603	<i>Hosta plantaginea</i> (Lam.) Asch.	Asparagaceae	होस्टा	Herb	Terrestrial	ex-situ (Z)	—
604	<i>Hosta ventricosa</i> Stearn	Asparagaceae	होस्टा	Herb	Terrestrial	ex-situ (Z)	—
605	<i>Houttuynia cordata</i> Thunb.	Saururaceae	गन्धे	Herb	Terrestrial	in-situ	—
606	<i>Hoya polynura</i> Hook.f.	Apocynaceae	—	Herb	Epiphytic	ex-situ (W)	—
607	<i>Huernia macrocarpa</i> (A.Rich.) Schweinf. ex K.Schum.	Apocynaceae	हुर्वोनिया	Herb	Terrestrial	ex-situ (Z)	—
608	<i>Hyperzia phlegmaria</i> (L.) Rothm.	Lycopodiaceae	उन्यू	Herb	Epiphytic	ex-situ (W)	—
609	<i>Hyperzia squarrosa</i> (G.Forst.) Trevis.	Lycopodiaceae	उन्यू	Herb	Epiphytic	ex-situ (W)	—
610	<i>Hydrangea febrifuga</i> (Lour.) Y.De Smet & C.Granados	Hydrangeaceae	भासक	Shrub	Terrestrial	in-situ	—
611	<i>Hydrangea macrophylla</i> (Thunb.) Ser.	Hydrangeaceae	हंसराज	Shrub	Terrestrial	ex-situ (Z)	—
612	<i>Hydrangea paniculata</i> Siebold	Hydrangeaceae	—	Shrub	Terrestrial	ex-situ (Z)	LC
613	<i>Hydrilla verticillata</i> (L.f.) Royle	Hydrocharitaceae	हाइड्रिला, खसि	Herb	Aquatic	in-situ	LC
614	<i>Hydrocotyle himalaica</i> P.K.Mukh.	Araliaceae	ताप्रे	Herb	Creeper	in-situ	—
615	<i>Hydrocotyle javanica</i> Thunb.	Araliaceae	ताप्रे	Herb	Terrestrial	in-situ	LC
616	<i>Hydrocotyle sibthorpioides</i> Lam.	Araliaceae	सानो घोटताप्रे	Herb	Creeper	in-situ	LC
617	<i>Hydrogonium arcuatum</i> (Griff.) Wijk. & Margad	Pottiaceae	—	Herb	Epiphytic, Lithophytic or Terrestrial	in-situ	—
618	<i>Hylodesmum podocarpum</i> subsp. <i>oxyphyllum</i> (DC.) H.Ohashi & R.R.Mill	Fabaceae	गहरे घाँस	Herb	Terrestrial	in-situ	—
619	<i>Hymenocallis rotata</i> (Ker Gawl.) Herb.	Amaryllidaceae	चम्पा फूल	Herb	Terrestrial	ex-situ (Z)	—
620	<i>Hyophila involuta</i> (Hook.) A.Jaeger	Pottiaceae	—	Herb	Lithophytic	in-situ	—
621	<i>Hypericum cordifolium</i> Choisy	Hypericaceae	अरेटो	Shrub	Terrestrial	ex-situ (W)	—
622	<i>Hypericum elodeoides</i> Choisy	Hypericaceae	—	Herb	Terrestrial	in-situ	—
623	<i>Hypericum japonicum</i> Thunb.	Hypericaceae	कनिके झार	Herb	Terrestrial	in-situ	—
624	<i>Hypericum podocarpoides</i> N.Robson	Hypericaceae	चली मेन्दो	Shrub	Terrestrial	ex-situ (W)	—
625	<i>Hypericum uralum</i> Buch.-Ham.ex D.Don	Hypericaceae	खरेटो, उरिलो	Shrub	Terrestrial	ex-situ (W)	—
626	<i>Hypodematium crenatum</i> subsp. <i>loyalii</i> Fraser-Jenk. & Khullar	Polypodiaceae	उन्यू	Herb	Lithophytic	in-situ	—
627	<i>Hypoestes phyllostachya</i> Baker	Acanthaceae	टिकटिके झार	Herb	Terrestrial	ex-situ (G)	—
628	<i>Hypoestes triflora</i> (Forssk.) Roem. & Schult.	Acanthaceae	सिम कुरो	Herb	Terrestrial	in-situ	—
629	<i>Hypolepis punctata</i> (Thunb.) Mett.	Dennstaedtiaceae	उन्यू	Herb	Terrestrial	ex-situ (Z)	—
630	<i>Hypoxis aurea</i> Lour.	Hypoxidaceae	वन सिरु	Herb	Terrestrial	in-situ	—
631	<i>Ilex excelsa</i> (Wall.) Voigt	Aquifoliaceae	पुँवाले	Tree	Terrestrial	in-situ	LC

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
632	<i>Impatiens balsamina</i> L.	Balsaminaceae	तिजुरी	Herb	Terrestrial	<i>in-situ</i>	–
633	<i>Impatiens bicornuta</i> Wall.	Balsaminaceae	राजा वावु	Herb	Terrestrial	<i>in-situ</i>	–
634	<i>Impatiens insignis</i> DC.	Balsaminaceae	तिजुरी	Herb	Terrestrial	<i>in-situ</i>	–
635	<i>Impatiens puberula</i> DC.	Balsaminaceae	भेडा घाँस	Herb	Terrestrial	<i>in-situ</i>	–
636	<i>Impatiens scabrida</i> DC.	Balsaminaceae	तिजुरी	Herb	Terrestrial	<i>in-situ</i>	–
637	<i>Impatiens tricornis</i> Lindl.	Balsaminaceae	तिजुरी	Herb	Terrestrial	<i>in-situ</i>	–
638	<i>Impatiens walleriana</i> Hook.f.	Balsaminaceae	तिजुरी फूल	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
639	<i>Imperata cylindrica</i> (L.) Raeusch.	Poaceae	सिरु	Herb	Terrestrial	<i>in-situ</i>	–
640	<i>Indigofera cassioides</i> Rotlter ex DC.	Fabaceae	साखिनो, फुस्रे घाँस	Shrub	Terrestrial	<i>in-situ</i>	–
641	<i>Ipomoea nil</i> (L.) Roth	Convolvulaceae	भुरुङ्को लहरा, सिजुरी	Herb + Climber	Terrestrial	<i>ex-situ</i> (U)	–
642	<i>Ipomoea quamoclit</i> L.	Convolvulaceae	चोताकी गुरुवाँस	Herb + Climber	Terrestrial	<i>ex-situ</i> (U)	–
643	<i>Iresine diffusa</i> f. <i>herbstii</i> (Hook.) Pedersen	Amaranthaceae	–	Herb	Terrestrial	<i>ex-situ</i> (G)	–
644	<i>Iris decora</i> Wall.	Iridaceae	पदम पुस्कर	Herb	Terrestrial	<i>ex-situ</i> (W)	–
645	<i>Iris domestica</i> (L.) Goldblatt & Mabb.	Iridaceae	ट्याग पतरे	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
646	<i>Iris japonica</i> Thunb.	Iridaceae	जापानिज आइरिस	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
647	<i>Iris pallida</i> Lam.	Iridaceae	आइरिस	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
648	<i>Iris pseudacorus</i> L.	Iridaceae	पहेँलो आइरिस	Herb	Terrestrial	<i>ex-situ</i> (Z)	LC
649	<i>Isodon coetsa</i> (Buch.-Ham. ex D.Don) Kudô	Lamiaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
650	<i>Ixeridium gracile</i> (DC.) Pak & Kawano	Asteraceae	–	Herb	Terrestrial	<i>in-situ</i>	–
651	<i>Jacaranda mimosifolia</i> D.Don	Bignoniaceae	भगेरी फूल	Tree	Terrestrial	<i>ex-situ</i> (Z)	VU
652	<i>Jacobaea analoga</i> (DC.) Veldkamp	Asteraceae	–	Herb	Terrestrial	<i>in-situ</i>	–
653	<i>Jacobaea nudicaulis</i> (Buch.-Ham. ex D.Don) B.Nord.	Asteraceae	–	Herb	Terrestrial	<i>in-situ</i>	–
654	<i>Jasminum dispersum</i> Wall.	Oleaceae	चिनियाँ चमेली	Shrub + Climber	Terrestrial	<i>in-situ</i>	–
655	<i>Jasminum mesnyi</i> Hance	Oleaceae	डबल जाई	Shrub	Terrestrial	<i>ex-situ</i> (Z)	–
656	<i>Jasminum multiflorum</i> (Brum.f.) Andrews.	Oleaceae	बेली पुष्प	Shrub + Climber	Terrestrial	<i>ex-situ</i> (W)	–
657	<i>Jasminum nepalense</i> Spreng.	Oleaceae	वन जाई	Shrub	Terrestrial	<i>in-situ</i>	–
658	<i>Jasminum officinale</i> L.	Oleaceae	लहरे जाई	Shrub	Terrestrial	<i>ex-situ</i> (Z)	–
659	<i>Jatropha curcas</i> L.	Euphorbiaceae	सजिवन	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
660	<i>Jatropha gossypifolia</i> L.	Euphorbiaceae	सजिवन	Shrub	Terrestrial	<i>ex-situ</i> (W)	LC
661	<i>Juglans regia</i> L.	Juglandaceae	ओखर	Tree	Terrestrial	<i>in-situ</i>	LC
662	<i>Juncus prismatocarpus</i> R.Br.	Juncaceae	–	Herb	Terrestrial	<i>in-situ</i>	LC
663	<i>Juncus wallichianus</i> J.Gay ex Laharpe	Juncaceae	ज्वाने	Herb	Terrestrial	<i>in-situ</i>	LC
664	<i>Jungermannia atrovirens</i> Dumort.	Jungermanniaceae	–	Herb	Lithophytic	<i>in-situ</i>	–
665	<i>Juniperus communis</i> 'Gold Cone'	Cupressaceae	सुनौलो धुपी	Tree	Terrestrial	<i>ex-situ</i> (G)	–
666	<i>Juniperus communis</i> 'London'	Cupressaceae	लण्डन धुपी	Tree	Terrestrial	<i>ex-situ</i> (G)	–
667	<i>Juniperus communis</i> 'Pencil Point'	Cupressaceae	पेन्सिल धुपी	Tree	Terrestrial	<i>ex-situ</i> (G)	–
668	<i>Juniperus horizontalis</i> Moench.	Cupressaceae	लहरे धुपी	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
669	<i>Juniperus indica</i> Bertol.	Cupressaceae	धुपी	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
670	<i>Juniperus recurva</i> Buch.-Ham. ex D.Don	Cupressaceae	धुपी	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
671	<i>Juniperus squamata</i> Buch.-Ham. ex D.Don	Cupressaceae	धुपी	Shrub	Terrestrial	<i>ex-situ</i> (W)	LC

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
672	<i>Jurinea auriculata</i> (DC.) N.Garcia, Herrando & Susanna	Asteraceae	—	Herb	Terrestrial	ex-situ (Z)	—
673	<i>Justicia adhatoda</i> L.	Acanthaceae	असुरो	Shrub	Terrestrial	ex-situ (W)	LC
674	<i>Justicia aurea</i> Schltdl.	Acanthaceae	—	Shrub	Terrestrial	ex-situ (Z)	LC
675	<i>Justicia brandegeana</i> Wasm. & L.B.Sm.	Acanthaceae	जर्स्टिसिया	Shrub	Terrestrial	ex-situ (Z)	—
676	<i>Justicia carnea</i> Lindl.	Acanthaceae	ज्याकोविनिया	Shrub	Terrestrial	ex-situ (G)	—
677	<i>Justicia pubigera</i> (Nees) Wall. ex C.B.Clarke	Acanthaceae	—	Herb	Terrestrial	ex-situ (W)	—
678	<i>Kalanchoe ceratophylla</i> Haw.	Crassulaceae	—	Herb	Terrestrial	ex-situ (Z)	—
679	<i>Kalanchoe crenata</i> (Andrews) Haw.	Crassulaceae	—	Shrub	Terrestrial	ex-situ (Z)	—
680	<i>Kalanchoe delagoensis</i> Eckl. & Zeyh.	Crassulaceae	क्यालेन्चु	Herb	Terrestrial	ex-situ (Z)	—
681	<i>Kalanchoe integra</i> (Medik.) Kuntze	Crassulaceae	हाँथी काने	Shrub	Terrestrial	ex-situ (W)	—
682	<i>Kalanchoe pinnata</i> (Lam.) Pers.	Crassulaceae	पत्यरचट्टा	Herb	Terrestrial	ex-situ (Z)	—
683	<i>Kalanchoe prolifera</i> (Bowie ex Hook.) Raym.-Hamet	Crassulaceae	क्यालेन्चु	Shrub	Terrestrial	ex-situ (Z)	—
684	<i>Kalanchoe tomentosa</i> Baker.	Crassulaceae	क्यालेन्चु	Herb	Terrestrial	ex-situ (Z)	—
685	<i>Kirganelia glauca</i> (Wall. ex Müll.Arg.) R.W.Bouman	Phyllanthaceae	—	Shrub	Terrestrial	in-situ	—
686	<i>Kniphofia uvaria</i> (L.) Oken	Asphodelaceae	घोके फूल	Herb	Terrestrial	ex-situ (Z)	—
687	<i>Koenigia mollis</i> (D.Don) T.M.Schust. & Reveal	Polygonaceae	ठोदने	Shrub	Terrestrial	ex-situ (W)	—
688	<i>Kroenleinia grusonii</i> (Hildm.) Lodé	Cactaceae	इकाइनो क्याक्टस	Herb	Terrestrial	ex-situ (Z)	—
689	<i>Lagerstroemia indica</i> L.	Lythraceae	असार फूल	Tree	Terrestrial	ex-situ (W)	LC
690	<i>Lagdera alata</i> (D.Don) Sch.Bip. ex Oliv.	Asteraceae	—	Herb	Terrestrial	in-situ	—
691	<i>Lamium amplexicaule</i> L.	Lamiaceae	—	Herb	Terrestrial	in-situ	—
692	<i>Lathyrus odoratus</i> L.	Fabaceae	केराउ फूल	Herb	Terrestrial	ex-situ (G)	CR
693	<i>Lecanthus peduncularis</i> (Wall. ex Royle) Wedd.	Urticaceae	खोले फार	Herb	Terrestrial	in-situ	—
694	<i>Lejeunea cavifolia</i> (Ehrh.) Lindb.	Lejeuneaceae	—	Herb	Epiphytic or Lithophytic	in-situ	—
695	<i>Lepisorus chinensis</i> (Mett. ex Kuhn) ined.	Polypodiaceae	उन्यू	Herb	Terrestrial	ex-situ (Z)	—
696	<i>Lepisorus contortus</i> (Christ.) Ching	Polypodiaceae	उन्यू	Herb	Epiphytic	in-situ	—
697	<i>Lepisorus nudus</i> (Hook.) Ching	Polypodiaceae	उन्यू	Herb	Epiphytic	in-situ	—
698	<i>Lepisorus ovatus</i> (C.Presl) C.F.Zhao, R.Wei & X.C.Zhang	Polypodiaceae	उन्यू	Herb	Terrestrial	ex-situ (W)	—
699	<i>Lepisorus rostratus</i> (Bedd.) B.K.Nayar & S.Kaur	Polypodiaceae	उन्यू	Herb	Epiphytic	ex-situ (W)	—
700	<i>Leptochilus ellipticus</i> (Thunb.) Noot.	Polypodiaceae	उन्यू	Herb	Terrestrial	ex-situ (W)	—
701	<i>Leptodesmia microphylla</i> (Thunb.) H.Ohashi & K.Ohashi	Fabaceae	बुटे कनके	Shrub	Terrestrial	in-situ	—
702	<i>Leptopus cordifolius</i> Decne.	Phyllanthaceae	—	Shrub	Terrestrial	in-situ	—
703	<i>Leucaena leucocephala</i> (Lam.) de Wit	Fabaceae	इपिल-इपिल	Tree	Terrestrial	ex-situ (Z)	—
704	<i>Leucas cephalotes</i> (Roth) Spreng.	Lamiaceae	द्रोण पुष्पी, रुद्रघन्टी	Herb	Terrestrial	ex-situ (Z)	—
705	<i>Leucosceptum canum</i> Sm.	Lamiaceae	भुसुरे	Tree	Terrestrial	in-situ	—
706	<i>Leucostegia truncata</i> (D.Don) Fraser-Jenk.	Polypodiaceae	उन्यू	Herb	Terrestrial	in-situ	—

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
707	<i>Leucosyke puya</i> (Hook.) den Bakker & Mabb.	Urticaceae	—	Shrub	Terrestrial	<i>in-situ</i>	—
708	<i>Leycesteria formosa</i> Wall.	Caprifoliaceae	खरेटो	Shrub	Terrestrial	<i>ex-situ</i> (W)	—
709	<i>Ligularia fischeri</i> (Ledeb.) Turcz.	Asteraceae	—	Herb	Terrestrial	<i>ex-situ</i> (W)	—
710	<i>Ligusticopsis wallichiana</i> (DC.) Pimenov & Kljuykov	Apiaceae	भुतकेश	Herb	Terrestrial	<i>in-situ</i>	—
711	<i>Ligustrum confusum</i> Decne.	Oleaceae	कनिके फूल	Tree	Terrestrial	<i>in-situ</i>	LC
712	<i>Ligustrum sinense</i> Lour.	Oleaceae	कनिके	Tree	Terrestrial	<i>ex-situ</i> (Z)	—
713	<i>Lilium × asiatica</i>	Liliaceae	एसियन लिलि	Herb	Terrestrial	<i>ex-situ</i> (G)	—
714	<i>Lilium bulbiferum</i> L.	Liliaceae	लिलि	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
715	<i>Lilium lancifolium</i> Thunb.	Liliaceae	टाइगर लिलि	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
716	<i>Lilium nepalense</i> D.Don	Liliaceae	खिरोले, वन लसुन	Herb	Terrestrial	<i>ex-situ</i> (W)	—
717	<i>Limonium sinuatum</i> (L.) Mill.	Plumbaginaceae	स्टाटिस	Herb	Terrestrial	<i>ex-situ</i> (G)	—
718	<i>Lindenbergia grandiflora</i> (Buch.-Ham. ex D.Don) Benth.	Orobanchaceae	भेण्डि फूल	Herb	Terrestrial	<i>in-situ</i>	—
719	<i>Lindenbergia muraria</i> (Roxb. ex D.Don) Brühl	Orobanchaceae	बाघमुखे घाँस	Herb	Terrestrial	<i>in-situ</i>	—
720	<i>Lindera nacusua</i> (D.Don) Merr.	Lauraceae	पहेलो खपटे	Tree	Terrestrial	<i>in-situ</i>	LC
721	<i>Lindera neesiana</i> (Wall. ex Nees) Kurz	Lauraceae	सिल टिमुर	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
722	<i>Lindera pulcherrima</i> (Nees) Benth. ex Hook.f.	Lauraceae	फुसुरे	Tree	Terrestrial	<i>in-situ</i>	LC
723	<i>Liparis resupinata</i> Ridl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>in-situ</i>	Appendix II
724	<i>Liparis viridiflora</i> (Blume) Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
725	<i>Liriope muscari</i> (Decne.) L.H.Bailey	Asparagaceae	—	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
726	<i>Litchi chinensis</i> Sonn.	Sapindaceae	लिची	Tree	Terrestrial	<i>ex-situ</i> (Z)	—
727	<i>Litsea monopetala</i> (Roxb. ex Baker) Pers.	Lauraceae	कूटमेरो	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
728	<i>Lobelia heyneana</i> Schult.	Campanulaceae	—	Herb	Terrestrial	<i>in-situ</i>	LC
729	<i>Lobelia nicotianifolia</i> Roth	Campanulaceae	एक्लोविर	Herb	Terrestrial	<i>ex-situ</i> (W)	—
730	<i>Lobelia nummularia</i> Lam.	Campanulaceae	निलो घोटताप्रे, तिलकोस्यो	Herb	Terrestrial	<i>in-situ</i>	—
731	<i>Lonicera japonica</i> Thunb.	Caprifoliaceae	जुहि	Shrub + Climber	Terrestrial	<i>ex-situ</i> (Z)	—
732	<i>Lonicera ligustrina</i> Wall.	Caprifoliaceae	मसिनो कनिके	Shrub	Terrestrial	<i>ex-situ</i> (W)	—
733	<i>Lotus corniculatus</i> L.	Fabaceae	केसरी	Herb	Terrestrial	<i>in-situ</i>	—
734	<i>Loxogramme involuta</i> (D.Don) C.Presl	Polypodiaceae	उन्यू	Herb	Epiphytic	<i>in-situ</i>	—
735	<i>Luculia gratissima</i> (Wall.) Sweet	Rubiaceae	वन काँइयो	Shrub	Terrestrial	<i>in-situ</i>	LC
736	<i>Lupinus albus</i> L.	Fabaceae	लूपिन	Herb	Terrestrial	<i>ex-situ</i> (G)	LC
737	<i>Lycianthes biflora</i> (Lour.) Bitter	Solanaceae	—	Shrub	Terrestrial	<i>in-situ</i>	—
738	<i>Lycopodium japonicum</i> Thunb.	Lycopodiaceae	नागवेली	Herb	Terrestrial	<i>ex-situ</i> (W)	—
739	<i>Lycoris aurea</i> (L'Hér.) Herb.	Amaryllidaceae	पहेलो लिलि	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
740	<i>Lycoris radiata</i> (L'Hér.) Herb.	Amaryllidaceae	रातो माकुरे लिली	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
741	<i>Lygodium japonicum</i> (Thunb.) Sw.	Schizaeaceae	—	Herb + Climber	Terrestrial	<i>in-situ</i>	—
742	<i>Lyonia ovalifolia</i> (Wall.) Drude	Ericaceae	अगेरी	Tree	Terrestrial	<i>in-situ</i>	LC
743	<i>Lysimachia arvensis</i> (L.) U.Manns & Anderb.	Primulaceae	अर्मले	Herb	Terrestrial	<i>in-situ</i>	—
744	<i>Lysimachia debilis</i> Wall.	Primulaceae	—	Herb	Terrestrial	<i>in-situ</i>	—
745	<i>Lysimachia evalvis</i> Wall.	Primulaceae	—	Herb	Terrestrial	<i>in-situ</i>	—

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
746	<i>Machilus clarkeana</i> King ex Hook.f.	Lauraceae	—	Tree	Terrestrial	<i>ex-situ</i> (W)	—
747	<i>Machilus duthiei</i> King ex Hook.f.	Lauraceae	माहिलो काउलो, सुन काउलो	Tree	Terrestrial	<i>ex-situ</i> (W)	—
748	<i>Machilus odoratissimus</i> Nees	Lauraceae	भाते काउलो	Tree	Terrestrial	<i>in-situ</i>	—
749	<i>Mackaya indica</i> (Nees) Ensermu	Acanthaceae	—	Shrub	Terrestrial	<i>in-situ</i>	—
750	<i>Mackaya macrocarpa</i> (Wall. ex Nees) Das	Acanthaceae	—	Shrub	Terrestrial	<i>ex-situ</i> (W)	—
751	<i>Maclura cochinchinensis</i> (Lour.) Corner	Moraceae	डमरु	Shrub	Terrestrial	<i>in-situ</i>	—
752	<i>Macromitrium nepalense</i> (Hook & Grev.) Schwägr.	Orthotrichaceae	—	Herb	Epiphytic	<i>in-situ</i>	—
753	<i>Macropanax dispermus</i> (Blume) Kuntze	Araliaceae	—	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
754	<i>Macrothelypteris ornata</i> (J.Sm.) Ching	Aspleniaceae	—	Herb	Terrestrial	<i>in-situ</i>	—
755	<i>Madhuca longifolia</i> var. <i>latifolia</i> (Roxb.) A.Chev.	Sapotaceae	महुवा	Tree	Terrestrial	<i>ex-situ</i> (Z)	—
756	<i>Maesa chisia</i> Buch.-Ham. ex D.Don	Primulaceae	बिलाउने	Shrub	Terrestrial	<i>in-situ</i>	—
757	<i>Magnolia champaca</i> (L.) Baill. ex Pierre	Magnoliaceae	चाँप	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
758	<i>Magnolia coco</i> (Lour.) DC.	Magnoliaceae	कटर चम्पा	Tree	Terrestrial	<i>ex-situ</i> (Z)	DD
759	<i>Magnolia grandiflora</i> L.	Magnoliaceae	रुख कमल	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
760	<i>Magnolia hodgsonii</i> (Hook.f. & Thomson) H.Keng	Magnoliaceae	भोटे चाँप	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC; Appendix III
761	<i>Magnolia insignis</i> Wall.	Magnoliaceae	चाँप	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
762	<i>Magnolia kisopa</i> (Buch.-Ham. ex DC.) Figlar	Magnoliaceae	वन चाँप	Tree	Terrestrial	<i>ex-situ</i> (W)	DD
763	<i>Magnolia kobus</i> DC.	Magnoliaceae	जापानी चाँप	Tree	Terrestrial	<i>ex-situ</i> (Z)	DD
764	<i>Magnolia</i> × <i>soulangeana</i> Soul. - Bod.	Magnoliaceae	निलकमल, रक्तकमल	Tree	Terrestrial	<i>ex-situ</i> (G)	—
765	<i>Mahonia napaulensis</i> DC.	Berberidaceae	जमाने मान्द्रो	Shrub	Terrestrial	<i>in-situ</i>	—
766	<i>Mallotus philippensis</i> (Lam.) Müll.Arg.	Euphorbiaceae	सिन्दुरे	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
767	<i>Malvaviscus arboreus</i> Dill. ex Cav.	Malvaceae	खुसानी फूल, घण्टी फूल	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
768	<i>Mammillaria carnea</i> Zucc. ex Pfeiff.	Cactaceae	—	Herb	Terrestrial	<i>ex-situ</i> (Z)	LC
769	<i>Mammillaria prolifera</i> (Mill.) Haw.	Cactaceae	—	Herb	Terrestrial	<i>ex-situ</i> (Z)	LC
770	<i>Mammillaria spinosissima</i> Lem.	Cactaceae	—	Herb	Terrestrial	<i>ex-situ</i> (Z)	DD
771	<i>Mangifera indica</i> L.	Anacardiaceae	आँप	Tree	Terrestrial	<i>ex-situ</i> (U)	DD
772	<i>Maranta cristata</i> Nees & Mart.	Marantaceae	मरन्टा	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
773	<i>Marchantia emarginata</i> Reinw., Blume & Nees	Marchantiaceae	—	Herb	Lithophytic	<i>in-situ</i>	—
774	<i>Marchantia linearis</i> Lehm. & Lindenb.	Marchantiaceae	—	Herb	Terrestrial	<i>in-situ</i>	—
775	<i>Marchantia paleacea</i> Bertol.	Marchantiaceae	—	Herb	Lithophytic or Terrestrial	<i>in-situ</i>	—
776	<i>Marchantia quadrata</i> Scop.	Marchantiaceae	—	Herb	Lithophytic	<i>in-situ</i>	—
777	<i>Marchantia subintegra</i> Mitt.	Marchantiaceae	—	Herb	Lithophytic or Terrestrial	<i>in-situ</i>	—
778	<i>Matricaria chamomilla</i> L.	Asteraceae	क्यामोमाइल	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
779	<i>Matthiola incana</i> W.T.Aiton	Brassicaceae	स्टक	Herb	Terrestrial	<i>ex-situ</i> (G)	—
780	<i>Mazus pumilus</i> (Burm.f.) Steenis	Mazaceae	मालती झार	Herb	Terrestrial	<i>in-situ</i>	—
781	<i>Mazus surculosus</i> D.Don	Mazaceae	खस्रे बुटी, ताप्रे झार	Herb	Terrestrial	<i>in-situ</i>	—

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
782	<i>Mecardonia procumbens</i> (Mill.) Small	Plantaginaceae	—	Herb	Terrestrial	ex-situ (U)	—
783	<i>Melaleuca bracteata</i> F.Muell.	Myrtaceae	सेतो कल्क फूल	Tree	Terrestrial	ex-situ (Z)	DD
784	<i>Melaleuca citrina</i> (Curtis) Dum.Cours.	Myrtaceae	कल्क फूल	Tree	Terrestrial	ex-situ (Z)	—
785	<i>Melampodium divaricatum</i> (Rich.) DC.	Asteraceae	मेलम्पोडियम	Herb	Terrestrial	ex-situ (G)	—
786	<i>Melastoma malabathricum</i> subsp. <i>normale</i> (D.Don) Karst.Mey.	Melastomataceae	अंगुरी	Shrub	Terrestrial	in-situ	—
787	<i>Melia azedarach</i> L.	Meliaceae	बकाईनो	Tree	Terrestrial	ex-situ (W)	LC
788	<i>Melissa axillaris</i> (Benth.) Bakh.f.	Lamiaceae	लोमई	Herb	Terrestrial	in-situ	—
789	<i>Mentha arvensis</i> L.	Lamiaceae	पुदिना	Herb	Terrestrial	ex-situ (Z)	LC
790	<i>Mentha × piperita</i> L.	Lamiaceae	पुदिना	Herb	Terrestrial	ex-situ (Z)	—
791	<i>Mentha × rotundifolia</i> (L.) Huds.	Lamiaceae	पुदिना	Herb	Terrestrial	ex-situ (Z)	—
792	<i>Mentha spicata</i> L.	Lamiaceae	पुदिना	Herb	Terrestrial	ex-situ (Z)	LC
793	<i>Metasequoia glyptostroboides</i> Hu & W.C.Cheng	Cupressaceae	मेतासेकुईया	Tree	Terrestrial	ex-situ (Z)	EN
794	<i>Metzgeria conjugata</i> Lindb.	Metzgeriaceae	—	Herb	Epiphytic or Terrestrial	in-situ	—
795	<i>Microlepia nepalensis</i> (Spreng.) Fraser-Jenk., Kandel & Pariyar	Dennstaedtiaceae	उन्यू	Herb	Terrestrial	ex-situ (W)	—
796	<i>Microlepia platyphylla</i> (D.Don) J.Sm.	Dennstaedtiaceae	उन्यू	Herb	Terrestrial	ex-situ (W)	—
797	<i>Microlepia setosa</i> (Sm.) Alston.	Dennstaedtiaceae	उन्यू	Herb	Terrestrial	ex-situ (W)	—
798	<i>Micromeria biflora</i> (Buch.-Ham. ex D.Don) Benth.	Lamiaceae	पिनासे झार	Shrub	Terrestrial	in-situ	—
799	<i>Mirabilis jalapa</i> L.	Nyctaginaceae	मालती	Herb	Terrestrial	ex-situ (Z)	—
800	<i>Miscanthus nepalensis</i> (Trin.) Hack.	Poaceae	—	Herb	Terrestrial	in-situ	—
801	<i>Monstera deliciosa</i> Liebm.	Araceae	मोनेस्ट्रा	Shrub + Climber	Terrestrial	ex-situ (Z)	—
802	<i>Morus alba</i> L.	Moraceae	किम्बु	Tree	Terrestrial	ex-situ (Z)	—
803	<i>Morus nigra</i> L.	Moraceae	कालो किम्बु	Tree	Terrestrial	ex-situ (Z)	—
804	<i>Muehlenbeckia platyclada</i> (F.Muell.) Meisn.	Polygonaceae	—	Herb	Terrestrial	ex-situ (Z)	—
805	<i>Murdannia nudiflora</i> (L.) Brenan	Commelinaceae	मसिनो काने	Herb	Terrestrial	in-situ	—
806	<i>Murraya koenigii</i> (L.) Spreng.	Rutaceae	मिठो निम, करिपत्ता	Tree	Terrestrial	ex-situ (W)	LC
807	<i>Murraya paniculata</i> (L.) Jack.	Rutaceae	कामिनी फूल	Shrub	Terrestrial	ex-situ (W)	—
808	<i>Musa balbisiana</i> Colla	Musaceae	वन केरा, जङ्गली केरा	Herb	Terrestrial	ex-situ (W)	LC
809	<i>Musa × paradisiaca</i> L.	Musaceae	केरा	Herb	Terrestrial	ex-situ (G)	—
810	<i>Mussaenda macrophylla</i> Wall.	Rubiaceae	धोबिनी फूल	Shrub	Terrestrial	in-situ	—
811	<i>Myriactis nepalensis</i> Less.	Asteraceae	दुके फूल	Herb	Terrestrial	in-situ	—
812	<i>Myrica esculenta</i> Buch.-Ham. ex D.Don	Myricaceae	काफल	Tree	Terrestrial	in-situ	—
813	<i>Myriophyllum spicatum</i> L.	Haloragaceae	—	Herb	Aquatic	ex-situ (U)	LC
814	<i>Myrsine africana</i> L.	Primulaceae	सेति काठ	Shrub	Terrestrial	in-situ	—
815	<i>Myrsine capitellata</i> Wall.	Primulaceae	सेति काठ	Tree	Terrestrial	in-situ	—
816	<i>Myrsine semiserrata</i> Wall.	Primulaceae	कालि काठ	Tree	Terrestrial	in-situ	LC
817	<i>Nageia nagi</i> (Thunb.) Kuntze	Podocarpaceae	गुन्सी	Tree	Terrestrial	ex-situ (Z)	NT
818	<i>Narcissus jonquilla</i> L.	Amaryllidaceae	पहेलो गुनकेशरी	Herb	Terrestrial	ex-situ (Z)	DD

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/CITES Appendix
819	<i>Narcissus tazetta</i> L.	Amaryllidaceae	सेतो गुनकेशरी	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
820	<i>Nasturtium officinale</i> R.Br.	Brassicaceae	सिम साग	Herb	Terrestrial	<i>in-situ</i>	LC
821	<i>Neanotis gracilis</i> (Hook.f.) W.H.Lewis	Rubiaceae	सिन घाँस	Herb	Terrestrial	<i>in-situ</i>	–
822	<i>Neanotis hirsuta</i> (L.f.) W.H.Lewis	Rubiaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
823	<i>Neanotis ingrata</i> (Wall. ex Hook.f.) W.H.Lewis	Rubiaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
824	<i>Neckeropsis fimbriata</i> (Harv.) M.Fleisch.	Neckeraceae	–	Herb	Epiphytic	<i>in-situ</i>	–
825	<i>Nelumbo nucifera</i> Gaertn.	Nelumbonaceae	रातो कमल	Herb	Aquatic	<i>ex-situ</i> (Z)	–
826	<i>Neolitsea cuipala</i> (D.Don) Kosterm.	Lauraceae	स्याल फुसुरे	Tree	Terrestrial	<i>in-situ</i>	–
827	<i>Nephrolepis cordifolia</i> (L.) C.Presl	Nephrolepidaceae	पानी श्रमला	Herb	Epiphytic or Terrestrial	<i>in-situ</i>	–
828	<i>Nephrolepis exaltata</i> (L.) Schott	Nephrolepidaceae	उन्यू	Herb	Terrestrial	<i>ex-situ</i> (Z)	LC
829	<i>Nerium oleander</i> L.	Apocynaceae	करिवर	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
830	<i>Nicandra physalodes</i> (L.) Gaertn.	Solanaceae	इसमगोली	Herb	Terrestrial	<i>in-situ</i>	–
831	<i>Nicotiana alata</i> Link & Otto	Solanaceae	–	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
832	<i>Nicotiana tabacum</i> L.	Solanaceae	सुती	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
833	<i>Nyctanthes arbor-tristis</i> L.	Oleaceae	पारिजात	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
834	<i>Nymphaea lotus</i> L.	Nymphaeaceae	कमल	Herb	Aquatic	<i>ex-situ</i> (Z)	LC
835	<i>Nymphaea × marliacea</i> Lat.-Marl.	Nymphaeaceae	कमल	Herb	Aquatic	<i>ex-situ</i> (Z)	–
836	<i>Nymphoides hydrophylla</i> (Lour.) Kuntze	Menyanthaceae	–	Herb	Aquatic	<i>ex-situ</i> (W)	LC
837	<i>Oberonia caulescens</i> Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic or Lithophytic	<i>ex-situ</i> (W)	Appendix II
838	<i>Ocimum basilicum</i> L.	Lamiaceae	वन तुलसी	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
839	<i>Ocimum tenuiflorum</i> L.	Lamiaceae	कालो तुलसी	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
840	<i>Octoblepharum albidum</i> Hedw.	Calymperaceae	–	Herb	Epiphytic, Lithophytic or Terrestrial	<i>in-situ</i>	–
841	<i>Odontosoria chinensis</i> (L.) J.Sm.	Lindsaeaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	–
842	<i>Oenanthe linearis</i> Wall. ex DC.	Apiaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
843	<i>Oenothera biennis</i> L.	Onagraceae	–	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
844	<i>Oenothera rosea</i> L'Hér. ex Aiton	Onagraceae	–	Herb	Terrestrial	<i>in-situ</i>	–
845	<i>Olea europaea</i> L. var. <i>europaea</i>	Oleaceae	जैतुन	Tree	Terrestrial	<i>ex-situ</i> (Z)	–
846	<i>Olea europaea</i> var. <i>cuspidata</i> (Wall. ex G.Don) Cif.	Oleaceae	जैतुन	Tree	Terrestrial	<i>ex-situ</i> (W)	–
847	<i>Oleandra wallichii</i> (Hook.) C.Presl	Polypodiaceae	उन्यू	Herb	Epiphytic	<i>in-situ</i>	–
848	<i>Onychium lucidum</i> (D.Don) Spreng.	Pteridaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	–
849	<i>Ophioglossum petiolatum</i> Hook.	Ophioglossaceae	जिब्रे साग	Herb	Terrestrial	<i>in-situ</i>	–
850	<i>Ophiopogon intermedius</i> D.Don	Asparagaceae	वन सुपारी	Herb	Terrestrial	<i>in-situ</i>	–
851	<i>Oplismenus burmanni</i> (Retz.) P.Beauv.	Poaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
852	<i>Oplismenus compositus</i> (L.) P.Beauv.	Poaceae	–	Herb	Terrestrial	<i>in-situ</i>	LC
853	<i>Opuntia ficus-indica</i> (L.) Mill.	Cactaceae	काने सिउँडी	Shrub	Terrestrial	<i>ex-situ</i> (Z)	DD
854	<i>Opuntia microdasys</i> (Lehm.) Pfeiff.	Cactaceae	–	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
855	<i>Opuntia tuna</i> (L.) Mill.	Cactaceae	–	Shrub	Terrestrial	<i>ex-situ</i> (Z)	–
856	<i>Origanum vulgare</i> L.	Lamiaceae	राम तुलसी	Shrub	Terrestrial	<i>ex-situ</i> (Z)	–

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
857	<i>Oroxylum indicum</i> (L.) Kurz	Bignoniaceae	ढटेलो	Tree	Terrestrial	<i>ex-situ</i> (W)	–
858	<i>Osbeckia stellata</i> Buch.-Ham. ex D.Don	Melastomataceae	चुलेसी, अंगेरी	Shrub	Terrestrial	<i>in-situ</i>	–
859	<i>Osmanthus fragrans</i> Lour.	Oleaceae	सिरिङ्गे	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
860	<i>Osmolindsaea odorata</i> (Roxb.) Lehtonen & Christenh.	Lindsaeaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	–
861	<i>Osyris lanceolata</i> Hochst. & Steud.	Santalaceae	नुन ढिकी	Shrub	Terrestrial	<i>ex-situ</i> (W)	LC
862	<i>Ougeinia oojeinensis</i> (Roxb.) Hochr.	Fabaceae	सन्दन	Tree	Terrestrial	<i>ex-situ</i> (Z)	–
863	<i>Oxalis corniculata</i> L.	Oxalidaceae	चरि अमिलो	Herb	Terrestrial	<i>in-situ</i>	–
864	<i>Oxalis debilis</i> var. <i>corymbosa</i> (DC.) Lourteig	Oxalidaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
865	<i>Oxyspora paniculata</i> (D.Don) DC.	Melastomataceae	बाखा काने, चुलेसी भार	Shrub	Terrestrial	<i>ex-situ</i> (W)	–
866	<i>Pachycereus pringlei</i> (S.Watson) Britton & Rose	Cactaceae	–	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
867	<i>Paederia foetida</i> L.	Rubiaceae	–	Herb + Climber	Terrestrial	<i>ex-situ</i> (Z)	–
868	<i>Pandanus furcatus</i> Roxb.	Pandanaceae	केवरा	Tree	Terrestrial	<i>ex-situ</i> (W)	–
869	<i>Panicum sumatrense</i> Roth	Poaceae	–	Herb	Terrestrial	<i>in-situ</i>	LC
870	<i>Papaver somniferum</i> L.	Papaveraceae	अफीम	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
871	<i>Paphiopedilum insigne</i> (Wall. ex Lindl.) Pfitzer	Orchidaceae	सुनाखरी	Herb	Terrestrial	<i>ex-situ</i> (Z)	EN; Appendix I
872	<i>Paphiopedilum</i> sp.	Orchidaceae	सुनाखरी	Herb	Terrestrial	<i>ex-situ</i> (Z)	Appendix I
873	<i>Paris polyphylla</i> Sm.	Melanthiaceae	सतुवा	Herb	Terrestrial	<i>ex-situ</i> (W)	VU
874	<i>Parochetus communis</i> Buch.-Ham. ex D.Don	Fabaceae	जङ्गली बदाम	Herb	Terrestrial	<i>in-situ</i>	LC
875	<i>Parodia lenninghausii</i> (F.Haage) F.H.Brandt ex Eggli & Hofacker	Cactaceae	–	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
876	<i>Parthenocissus semicordata</i> (Wall.) Planch.	Vitaceae	–	Shrub + Climber	Terrestrial	<i>in-situ</i>	–
877	<i>Paspalum distichum</i> L.	Poaceae	जनै घाँस	Herb	Terrestrial	<i>in-situ</i>	LC
878	<i>Paspalum scrobiculatum</i> L.	Poaceae	कोदे घाँस	Herb	Terrestrial	<i>in-situ</i>	LC
879	<i>Paulownia tomentosa</i> (Thunb.) Steud.	Paulowniaceae	पौर्लोनिया	Tree	Terrestrial	<i>ex-situ</i> (Z)	–
880	<i>Pelargonium × hybridum</i> (L.) L'Hér.	Geraniaceae	जर्मनी फूल	Shrub	Terrestrial	<i>ex-situ</i> (G)	–
881	<i>Pelargonium zonale</i> (L.) L'Hér.	Geraniaceae	जर्मनी फूल	Shrub	Terrestrial	<i>ex-situ</i> (G)	–
882	<i>Peperomia caperata</i> Ruiz & Pav. ex Yunck.	Piperaceae	–	Herb	Terrestrial	<i>ex-situ</i> (G)	–
883	<i>Peperomia tetraphylla</i> (G.Forst.) Hook. & Arn.	Piperaceae	–	Herb	Epiphytic	<i>in-situ</i>	–
884	<i>Pericallis cruenta</i> (L'Hér.) Webb & Berthel.	Asteraceae	सिनेरिया	Herb	Terrestrial	<i>ex-situ</i> (G)	–
885	<i>Persicaria barbata</i> (L.) H.Hara	Polygonaceae	रातो पिर्ने	Herb	Terrestrial	<i>in-situ</i>	LC
886	<i>Persicaria capitata</i> (Buch.-Ham. ex D.Don) H.Gross	Polygonaceae	रत्नौले भार	Herb	Terrestrial	<i>in-situ</i>	–
887	<i>Persicaria chinensis</i> (L.) H.Gross	Polygonaceae	बाखे ठोटने	Herb	Terrestrial	<i>in-situ</i>	–
888	<i>Persicaria hydropiper</i> (L.) Delarbre	Polygonaceae	पिर्ने भार	Herb	Terrestrial	<i>in-situ</i>	LC
889	<i>Persicaria microcephala</i> var. <i>sphaerocephala</i> (Wall. ex Meisn.) H.Hara	Polygonaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
890	<i>Persicaria nepalensis</i> (Meisn.) H.Gross	Polygonaceae	पिर्ने	Herb	Terrestrial	<i>in-situ</i>	–
891	<i>Persicaria perfoliata</i> (L.) H.Gross	Polygonaceae	धुमाउरो काँडा, बाखे आँख्ला	Herb + Climber	Terrestrial	<i>in-situ</i>	–

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/CITES Appendix
892	<i>Persicaria posumbu</i> (Buch.-Ham. ex D.Don) H.Gross	Polygonaceae	सेतो पिरे	Herb	Terrestrial	<i>in-situ</i>	–
893	<i>Petrosedum rupestre</i> (L.) P.V.Heath	Crassulaceae	सेडम	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
894	<i>Petunia × atkinsiana</i> D.Don ex Loudon	Solanaceae	पिटुनिया	Herb	Terrestrial	<i>ex-situ</i> (G)	–
895	<i>Phalaenopsis taenialis</i> (Lindl.) Christenson & Pradhan	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
896	<i>Phanera vahlii</i> (Wight & Arn.) Benth.	Fabaceae	भोर्ला	Shrub + Climber	Terrestrial	<i>ex-situ</i> (W)	–
897	<i>Phlox drummondii</i> Hook.	Polemoniaceae	टिके फूल	Herb	Terrestrial	<i>ex-situ</i> (G)	–
898	<i>Phoenix acaulis</i> Roxb.	Arecaceae	खजुर	Shrub	Terrestrial	<i>ex-situ</i> (W)	–
899	<i>Phoenix sylvestris</i> (L.) Roxb.	Arecaceae	खजुर	Tree	Terrestrial	<i>ex-situ</i> (W)	–
900	<i>Phragmites karka</i> (Retz.) Trin. ex Steud.	Poaceae	नरकट	Herb	Terrestrial	<i>in-situ</i>	LC
901	<i>Phyllanthus emblica</i> L.	Phyllanthaceae	अमला	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
902	<i>Phyllanthus parvifolius</i> Buch.-Ham. ex D.Don	Phyllanthaceae	खरेटो	Shrub	Terrestrial	<i>in-situ</i>	–
903	<i>Phyllostachys nigra</i> (Lodd. ex Lindl.) Munro	Poaceae	कालो बाँस	Shrub	Terrestrial	<i>ex-situ</i> (Z)	–
904	<i>Phymatosorus cuspidatus</i> (D.Don) Pic.Serm.	Polypodiaceae	उन्यु	Herb	Epiphytic	<i>in-situ</i>	–
905	<i>Physalis peruviana</i> L.	Solanaceae	जङ्गली मेवा	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
906	<i>Physcomitrium sphaericum</i> (C.F.Ludw.) Fűrnr.	Funariaceae	–	Herb	Aquatic or Terrestrial	<i>in-situ</i>	–
907	<i>Phytolacca acinosa</i> Roxb.	Phytolaccaceae	जरिङ्गो	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
908	<i>Picea smithiana</i> (Wall.) Boiss.	Pinaceae	जुरे सल्ला, भुले सल्ला	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
909	<i>Picris hieracioides</i> L.	Asteraceae	वन दुध्रे	Herb	Terrestrial	<i>in-situ</i>	–
910	<i>Pilea cadieri</i> Gagnep. & Guillaumin	Urticaceae	–	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
911	<i>Pilea peperomioides</i> Diels	Urticaceae	–	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
912	<i>Pilea symmeria</i> Wedd.	Urticaceae	काम्ले	Herb	Terrestrial	<i>in-situ</i>	–
913	<i>Pilea umbrosa</i> Wedd. ex Blume	Urticaceae	निल डाँढे	Herb	Terrestrial	<i>in-situ</i>	–
914	<i>Pinalia amica</i> (Rchb.f.) Kuntze	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
915	<i>Pinalia bractescens</i> (Lindl.) Kuntze	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
916	<i>Pinalia graminifolia</i> (Lindl.) Kuntze	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
917	<i>Pinalia spicata</i> (D.Don) S.C.Chen & J.J.Wood	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
918	<i>Pinus patula</i> Schiede ex Schldtl. & Cham.	Pinaceae	सल्ला	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
919	<i>Pinus roxburghii</i> Sarg.	Pinaceae	रानी सल्ला, खोटे सल्ला	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
920	<i>Pinus thunbergii</i> Parl.	Pinaceae	सल्ला	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
921	<i>Pinus wallichiana</i> A.B.Jacks.	Pinaceae	गोब्रे सल्ला	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
922	<i>Piper longum</i> L.	Piperaceae	पिप्प्ला	Shrub + Climber	Terrestrial	<i>ex-situ</i> (W)	–
923	<i>Piper mullesua</i> Buch.-Ham. ex D.Don	Piperaceae	पिप्प्ला	Shrub + Climber	Terrestrial	<i>in-situ</i>	–
924	<i>Piper peepuloides</i> Roxb.	Piperaceae	वन पिप्प्ला	Shrub + Climber	Terrestrial	<i>ex-situ</i> (W)	–
925	<i>Piptanthus nepalensis</i> (Hook.) Sweet	Fabaceae	सुँग फूल	Shrub	Terrestrial	<i>ex-situ</i> (W)	–
926	<i>Pithecellobium dulce</i> (Roxb.) Benth.	Fabaceae	जलेवी	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
927	<i>Plagiochasma japonicum</i> (Steph.) C.Massal.	Aytoniaceae	–	Herb	Lithophytic or Terrestrial	<i>in-situ</i>	–

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/CITES Appendix
928	<i>Plagiochila microphylla</i> Steph.	Plagiochilaceae	—	Herb	Epiphytic	<i>in-situ</i>	—
929	<i>Plantago asiatica</i> subsp. <i>erosa</i> (Wall.) Z.Y.Li	Plantaginaceae	—	Herb	Terrestrial	<i>in-situ</i>	—
930	<i>Plantago major</i> L.	Plantaginaceae	इसवगोल	Herb	Terrestrial	<i>in-situ</i>	LC
931	<i>Platanus orientalis</i> L.	Platanaceae	चिनार	Tree	Terrestrial	<i>ex-situ</i> (Z)	DD
932	<i>Platyserium bifurcatum</i> (Cav.) C.Chr.	Polypodiaceae	उन्यू	Herb	Epiphytic	<i>ex-situ</i> (Z)	—
933	<i>Platyserium hillii</i> T.Moore	Polypodiaceae	उन्यू	Herb	Epiphytic	<i>ex-situ</i> (Z)	—
934	<i>Platyclusus orientalis</i> (L.) Franco	Cupressaceae	मयुरपखी धुपी	Tree	Terrestrial	<i>ex-situ</i> (Z)	NT
935	<i>Platycodon grandiflorus</i> (Jacq.) A.DC.	Campanulaceae	बेलुन फूल	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
936	<i>Pleione humilis</i> (Sm.) D.Don	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
937	<i>Pleione praecox</i> (Sm.) D.Don	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
938	<i>Plumbago zeylanica</i> L.	Plumbaginaceae	चित्तु	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
939	<i>Plumeria rubra</i> L.	Apocynaceae	चूवा	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
940	<i>Poa annua</i> L.	Poaceae	पोडे घाँस	Herb	Terrestrial	<i>in-situ</i>	LC
941	<i>Poa rajbhandarii</i> Noltie	Poaceae	पोडे घाँस	Herb	Terrestrial	<i>in-situ</i>	—
942	<i>Podocarpus neriifolius</i> D.Don	Podocarpaceae	गुन्सी	Tree	Terrestrial	<i>ex-situ</i> (W)	LC; Appendix III
943	<i>Podophyllum hexandrum</i> Royle	Berberidaceae	लघु पत्र	Herb	Terrestrial	<i>ex-situ</i> (W)	Appendix II
944	<i>Pogonatherum panicum</i> (Lam.) Hack.	Poaceae	—	Herb	Terrestrial	<i>ex-situ</i> (Z)	LC
945	<i>Pogostemon benghalensis</i> (Burm.f.) Kuntze	Lamiaceae	रुदिलो	Shrub	Terrestrial	<i>in-situ</i>	—
946	<i>Polygonum plebeium</i> R.Br.	Polygonaceae	सुकुल झार	Herb	Terrestrial	<i>in-situ</i>	LC
947	<i>Polypogon fugax</i> Nees ex Steud.	Poaceae	भ्याप्ने घाँस	Herb	Terrestrial	<i>in-situ</i>	—
948	<i>Polystichum annapurnicola</i> Fraser-Jenk. ex Thapa	Polypodiaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	—
949	<i>Polystichum discretum</i> (D.Don) J.Sm.	Polypodiaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	—
950	<i>Polystichum lentum</i> (D.Don) T.Moore	Polypodiaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	—
951	<i>Polystichum obliquum</i> (D.Don) T.Moore	Polypodiaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	—
952	<i>Polystichum squarrosus</i> (D.Don) Fee	Polypodiaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	—
953	<i>Polystichum yunnanense</i> Christ.	Polypodiaceae	उन्यू	Herb	Terrestrial	<i>ex-situ</i> (W)	—
954	<i>Pongamia pinnata</i> (L.) Pierre	Fabaceae	करञ्ज	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
955	<i>Populus ciliata</i> Wall. ex Royle	Salicaceae	लेख पिपल	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
956	<i>Populus deltoides</i> W.Bartram ex Marshall	Salicaceae	लहरे पिपल	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
957	<i>Porella platyphylla</i> (L.) Pfeiff.	Porellaceae	—	Herb	Lithophytic	<i>in-situ</i>	—
958	<i>Porpax extinctoria</i> (Lindl.) Schuit., Y.P.Ng & H.A.Pedersen	Orchidaceae	सुनाखरी	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
959	<i>Portulaca grandiflora</i> Hook.	Portulacaceae	नौ बजे फूल	Herb	Terrestrial	<i>ex-situ</i> (G)	—
960	<i>Portulaca umbraticola</i> Kunth	Portulacaceae	—	Herb	Terrestrial	<i>ex-situ</i> (G)	—
961	<i>Potamogeton crispus</i> L.	Potamogetonaceae	—	Herb	Aquatic	<i>in-situ</i>	LC
962	<i>Potentilla indica</i> (Andrews) Th.Wolf	Rosaceae	भुईँ ऐसेलु	Herb	Terrestrial	<i>in-situ</i>	—
963	<i>Potentilla sundaica</i> (Blume) Kuntze	Rosaceae	तिली पालङ्ग	Herb	Terrestrial	<i>in-situ</i>	—
964	<i>Pouzolzia zeylanica</i> (L.) Benn. & R.Br.	Urticaceae	निचा साग	Herb	Terrestrial	<i>in-situ</i>	—
965	<i>Premna scandens</i> Roxb.	Lamiaceae	गिनेरी	Tree	Terrestrial	<i>ex-situ</i> (W)	—
966	<i>Primula malacoides</i> Franch.	Primulaceae	प्रिमूला	Herb	Terrestrial	<i>ex-situ</i> (W)	—
967	<i>Primula obconica</i> Hance	Primulaceae	प्रिमूला	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
968	<i>Primula petiolaris</i> Wall.	Primulaceae	प्रिमूला	Herb	Terrestrial	<i>ex-situ</i> (W)	—
969	<i>Primula vulgaris</i> Huds.	Primulaceae	प्रिमूला	Herb	Terrestrial	<i>ex-situ</i> (Z)	—

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/CITES Appendix
970	<i>Prinsepia utilis</i> Royle	Rosaceae	ढटेलो	Shrub	Terrestrial	<i>in-situ</i>	–
971	<i>Prunus cerasoides</i> Buch.-Ham. ex D.Don	Rosaceae	पैयु	Tree	Terrestrial	<i>in-situ</i>	LC
972	<i>Prunus incisa</i> Thunb.	Rosaceae	जापानी चेरी	Tree	Terrestrial	<i>ex-situ</i> (Z)	DD
973	<i>Prunus itosakura</i> Siebold	Rosaceae	जापानी चेरी	Tree	Terrestrial	<i>ex-situ</i> (Z)	–
974	<i>Prunus jamasakura</i> (Makino) Siebold ex Koidz.	Rosaceae	जापानी चेरी	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
975	<i>Prunus × lannesiana</i> (Carrière) E.H.Wilson	Rosaceae	जापानी चेरी	Tree	Terrestrial	<i>ex-situ</i> (G)	–
976	<i>Prunus persica</i> (L.) Batsch	Rosaceae	आरु	Tree	Terrestrial	<i>ex-situ</i> (U)	–
977	<i>Prunus sargentii</i> Rehder	Rosaceae	जापानी चेरी	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
978	<i>Pseuderanthemum latifolium</i> (Vahl) B.Hansen	Acanthaceae	–	Shrub	Terrestrial	<i>ex-situ</i> (Z)	–
979	<i>Pseudocaryopteris bicolor</i> (Roxb. ex Hardw.) P.D.Cantino	Lamiaceae	–	Shrub	Terrestrial	<i>in-situ</i>	–
980	<i>Pseudognaphalium affine</i> (D.Don) Anderb.	Asteraceae	बुकि फूल	Herb	Terrestrial	<i>in-situ</i>	–
981	<i>Pseudosasa japonica</i> (Siebold & Zucc. ex Steud.) Makino ex Nakai	Poaceae	–	Shrub	Terrestrial	<i>ex-situ</i> (Z)	–
982	<i>Psidium guajava</i> L.	Myrtaceae	अम्रवा	Tree	Terrestrial	<i>ex-situ</i> (U)	LC
983	<i>Pteridium revolutum</i> (Blume) Nakai	Dennstaedtiaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	–
984	<i>Pteris aspericaulis</i> Wall. ex J.Agardh	Pteridaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	–
985	<i>Pteris biauaria</i> subsp. <i>walkeriana</i> Fraser-Jenk. & Rajkumar	Pteridaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	–
986	<i>Pteris cretica</i> L.	Pteridaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	–
987	<i>Pteris multifida</i> Poir.	Pteridaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	–
988	<i>Pteris pellucens</i> J.Agardh	Pteridaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	–
989	<i>Pteris vittata</i> L.	Pteridaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	LC
990	<i>Pteris wallichiana</i> C.Agardh	Pteridaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	–
991	<i>Pterocarpus marsupium</i> Roxb.	Fabaceae	बिजयसाल	Tree	Terrestrial	<i>ex-situ</i> (W)	NT
992	<i>Pterocarpus santalinus</i> L.f.	Fabaceae	रक्तचन्दन	Tree	Terrestrial	<i>ex-situ</i> (Z)	EN
993	<i>Ptychanthus striatus</i> (Lehm. & Lindenb.) Nees	Lejeuneaceae	–	Herb	Epiphytic, Lithophytic or Terrestrial	<i>in-situ</i>	–
994	<i>Ptychostomum capillare</i> (Hedw.) D.T.Holyoak & N.Pedersen	Bryaceae	–	Herb	Lithophytic or Terrestrial	<i>in-situ</i>	–
995	<i>Punica granatum</i> L.	Lythraceae	अनार	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
996	<i>Putranjiva roxburghii</i> Wall.	Putranjivaceae	पुत्रांजिवा	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
997	<i>Pyracantha crenulata</i> (D.Don) M.Roem.	Rosaceae	घंगारु	Shrub	Terrestrial	<i>in-situ</i>	LC
998	<i>Pyrostegia venusta</i> (Ker Gawl.) Miers.	Bignoniaceae	खस्थानी फूल	Shrub + Climber	Terrestrial	<i>ex-situ</i> (Z)	–
999	<i>Pyrrosia costata</i> (Wall. ex C.Presl) Tagawa. & K.Iwats.	Polypodiaceae	उन्यू	Herb	Epiphytic	<i>in-situ</i>	–
1000	<i>Pyrus pashia</i> Buch.-Ham. ex D.Don	Rosaceae	मयल	Tree	Terrestrial	<i>in-situ</i>	LC
1001	<i>Pyrus pyrifolia</i> (Burm.f.) Nakai	Rosaceae	नास्पती	Tree	Terrestrial	<i>ex-situ</i> (Z)	–
1002	<i>Quercus dentata</i> Thunb.	Fagaceae	–	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
1003	<i>Quercus glauca</i> Thunb.	Fagaceae	फलाँट	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
1004	<i>Quercus lanata</i> Sm.	Fagaceae	बाँफ	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
1005	<i>Quercus rubra</i> L.	Fagaceae	–	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
1006	<i>Quercus semecarpifolia</i> Sm.	Fagaceae	खरु	Tree	Terrestrial	<i>ex-situ</i> (W)	LC

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/CITES Appendix
1007	<i>Ranunculus diffusus</i> DC.	Ranunculaceae	सानो सरो	Herb	Terrestrial	<i>in-situ</i>	–
1008	<i>Ranunculus sceleratus</i> L.	Ranunculaceae	नाककोर	Herb	Terrestrial	<i>in-situ</i>	LC
1009	<i>Rauvolfia serpentina</i> (L.) Benth. ex Kruz	Apocynaceae	सर्पगन्धा, चाँदमरुवा	Shrub	Terrestrial	<i>ex-situ</i> (W)	LC; Appendix II
1010	<i>Rauvolfia tetraphylla</i> L.	Apocynaceae	–	Shrub	Terrestrial	<i>ex-situ</i> (Z)	–
1011	<i>Rauvolfia verticillata</i> (Lour.) Baill.	Apocynaceae	सर्पगन्धा	Shrub	Terrestrial	<i>ex-situ</i> (W)	–
1012	<i>Reinwardtia cicanoba</i> (Buch.-Ham. ex D.Don) H.Hara	Linaceae	प्याउली	Shrub	Terrestrial	<i>in-situ</i>	–
1013	<i>Reinwardtia indica</i> Dumort.	Linaceae	प्याउली	Shrub	Terrestrial	<i>ex-situ</i> (W)	–
1014	<i>Remusatia vivipara</i> (Roxb.) Schott	Araceae	–	Herb	Epiphytic	<i>in-situ</i>	–
1015	<i>Rhamnus napalensis</i> (Wall.) M.A.Lawson	Rhamnaceae	चिल्ले काठ	Shrub	Terrestrial	<i>in-situ</i>	LC
1016	<i>Rhamnus virgata</i> Roxb.	Rhamnaceae	काँडे पेयुं	Shrub	Terrestrial	<i>in-situ</i>	LC
1017	<i>Rhaphiolepis dubia</i> (Lindl.) B.B.Liu & J.Wen	Rosaceae	जुरे काफल	Tree	Terrestrial	<i>in-situ</i>	–
1018	<i>Rhaphiolepis elliptica</i> (Lindl.) B.B.Liu & J.Wen	Rosaceae	माया	Tree	Terrestrial	<i>in-situ</i>	–
1019	<i>Rhapis excelsa</i> (Thunb.) A.Henry	Arecaceae	–	Shrub	Terrestrial	<i>ex-situ</i> (Z)	–
1020	<i>Rhododendron alabamense</i> Rehder	Ericaceae	–	Shrub	Terrestrial	<i>ex-situ</i> (Z)	–
1021	<i>Rhododendron arboreum</i> Sm.	Ericaceae	लालीगुराँस	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
1022	<i>Rhododendron lepidotum</i> Wall. ex G.Don	Ericaceae	भाले सुनपाती	Shrub	Terrestrial	<i>ex-situ</i> (W)	–
1023	<i>Rhododendron lowndesii</i> Davidian	Ericaceae	–	Shrub	Terrestrial	<i>ex-situ</i> (W)	–
1024	<i>Rhus chinensis</i> Mill.	Anacardiaceae	भकि अमिलो, भकिम्लो	Tree	Terrestrial	<i>in-situ</i>	LC
1025	<i>Rhynchoglossum obliquum</i> Blume	Gesneriaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
1026	<i>Rhynchostylis retusa</i> (L.) Blume	Orchidaceae	घोगे फूल	Herb	Epiphytic	<i>ex-situ</i> (W)	Appendix II
1027	<i>Riccardia planiflora</i> (Steph.) S.Hatt.	Aneuraceae	–	Herb	Epiphytic or Terrestrial	<i>in-situ</i>	–
1028	<i>Riccia fluitans</i> L.	Ricciaceae	–	Herb	Aquatic or Terrestrial	<i>in-situ</i>	–
1029	<i>Ricinus communis</i> L.	Euphorbiaceae	अंडेर	Shrub	Terrestrial	<i>ex-situ</i> (Z)	–
1030	<i>Rohdea fargesii</i> (Baill.) Y.F.Deng	Asparagaceae	दुपिस्टा	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
1031	<i>Rohdea nepalensis</i> (Raf.) N.Tanaka	Asparagaceae	ठूलो मोथे	Herb	Terrestrial	<i>ex-situ</i> (W)	–
1032	<i>Rorippa dubia</i> (Pers.) H.Hara	Brassicaceae	वन रायो	Herb	Terrestrial	<i>in-situ</i>	–
1033	<i>Rosa × alba</i> L.	Rosaceae	गुलाफ	Shrub	Terrestrial	<i>ex-situ</i> (G)	–
1034	<i>Rosa banksiae</i> R.Br. ex Aiton	Rosaceae	लहरे गुलाफ	Shrub + Climber	Terrestrial	<i>ex-situ</i> (Z)	–
1035	<i>Rosa chinensis</i> Jacq.	Rosaceae	अत्तर गुलाफ	Shrub	Terrestrial	<i>ex-situ</i> (Z)	–
1036	<i>Rosa laevigata</i> Michx.	Rosaceae	सेतो जङ्गली गुलाफ	Shrub	Terrestrial	<i>ex-situ</i> (W)	–
1037	<i>Rosa moschata</i> Herm.	Rosaceae	भैसी काँडा	Shrub + Climber	Terrestrial	<i>in-situ</i>	–
1038	<i>Rosa × odorata</i> (Andrews) Sweet	Rosaceae	गुलाफ	Shrub + Climber	Terrestrial	<i>ex-situ</i> (Z)	–
1039	<i>Roscoea nepalensis</i> Cowley	Zingiberaceae	सेतो भदौरे, सेतो भदुरी	Herb	Terrestrial	<i>ex-situ</i> (W)	–
1040	<i>Roscoea purpurea</i> Sm.	Zingiberaceae	भुईँ सरो	Herb	Terrestrial	<i>ex-situ</i> (W)	–
1041	<i>Rostellularia mollissima</i> (Nees) Nees	Acanthaceae	–	Herb	Terrestrial	<i>in-situ</i>	–

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
1042	<i>Rostellularia procumbens</i> (L.) Nees	Acanthaceae	फुर्के झार	Herb	Terrestrial	<i>in-situ</i>	–
1043	<i>Rotala rotundifolia</i> (Buch.-Ham. ex Roxb.) Koehne	Lythraceae	सिम झार	Herb	Terrestrial	<i>in-situ</i>	LC
1044	<i>Rubia cordifolia</i> L.	Rubiaceae	मजिठो	Herb + Climber	Terrestrial	<i>in-situ</i>	–
1045	<i>Rubia manjith</i> Roxb. ex Fleming	Rubiaceae	मजिठो	Herb + Climber	Terrestrial	<i>in-situ</i>	–
1046	<i>Rubus acuminatus</i> Sm.	Rosaceae	–	Shrub	Terrestrial	<i>in-situ</i>	–
1047	<i>Rubus biflorus</i> Buch.-Ham. ex Sm.	Rosaceae	–	Shrub + Climber	Terrestrial	<i>in-situ</i>	–
1048	<i>Rubus ellipticus</i> Sm.	Rosaceae	ऐसेलु	Shrub	Terrestrial	<i>in-situ</i>	LC
1049	<i>Rubus nepalensis</i> (Hook.f.) Kuntze	Rosaceae	भुईं ऐसेलु	Herb	Terrestrial	<i>in-situ</i>	–
1050	<i>Rubus niveus</i> Thunb.	Rosaceae	कालो ऐसेलु	Shrub	Terrestrial	<i>in-situ</i>	–
1051	<i>Rubus paniculatus</i> Sm.	Rosaceae	रुख ऐसेलु	Shrub	Terrestrial	<i>in-situ</i>	–
1052	<i>Rubus rugosus</i> Sm.	Rosaceae	गोरु ऐसेलु	Shrub	Terrestrial	<i>in-situ</i>	–
1053	<i>Rudbeckia hirta</i> L. var. <i>hirta</i>	Asteraceae	रुडबेकिया	Herb	Terrestrial	<i>ex-situ</i> (G)	–
1054	<i>Rudbeckia hirta</i> var. <i>pulcherrima</i> Farw.	Asteraceae	रुडबेकिया	Herb	Terrestrial	<i>ex-situ</i> (G)	–
1055	<i>Rumex hastatus</i> D.Don	Polygonaceae	कापु	Herb	Terrestrial	<i>ex-situ</i> (W)	–
1056	<i>Rumex nepalensis</i> Spreng.	Polygonaceae	हलहल	Herb	Terrestrial	<i>in-situ</i>	–
1057	<i>Rumohra adiantiformis</i> (G.Forst.) Ching	Polypodiaceae	उन्यू	Herb	Terrestrial	<i>ex-situ</i> (Z)	LC
1058	<i>Rungia pectinata</i> (L.) Nees	Acanthaceae	उकूची झार	Herb	Terrestrial	<i>in-situ</i>	–
1059	<i>Russelia equisetiformis</i> Schldt. & Cham.	Plantaginaceae	–	Shrub	Terrestrial	<i>ex-situ</i> (Z)	–
1060	<i>Sabal palmetto</i> (Walter) Lodd. ex Schult. & Schult.f.	Arecaceae	सबल पाम	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
1061	<i>Saccharum spontaneum</i> L.	Poaceae	काँस	Herb	Terrestrial	<i>in-situ</i>	LC
1062	<i>Sagina saginoides</i> (L.) H.Karst.	Caryophyllaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
1063	<i>Salix babylonica</i> L.	Salicaceae	बैस	Tree	Terrestrial	<i>ex-situ</i> (Z)	DD
1064	<i>Salvia coccinea</i> Buc'hoz ex Etl.	Lamiaceae	लवांग फूल	Herb	Terrestrial	<i>ex-situ</i> (G)	–
1065	<i>Salvia nubicola</i> Wall. ex Sweet	Lamiaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
1066	<i>Salvia rosmarinus</i> Spenn.	Lamiaceae	रोजमेरी	Shrub	Terrestrial	<i>ex-situ</i> (U)	–
1067	<i>Salvia splendens</i> Sellow ex Nees	Lamiaceae	हुलो तुलसी	Herb	Terrestrial	<i>ex-situ</i> (G)	–
1068	<i>Sambucus javanica</i> Reinw. ex Blume	Viburnaceae	कनिके फूल	Herb	Terrestrial	<i>ex-situ</i> (Z)	LC
1069	<i>Sanicula elata</i> Buch.-Ham. ex D.Don	Apiaceae	कानचुर्ने	Herb	Terrestrial	<i>in-situ</i>	–
1070	<i>Santalum album</i> L.	Santalaceae	श्रीखण्ड	Tree	Terrestrial	<i>ex-situ</i> (W)	VU
1071	<i>Sapindus mukorossi</i> Gaertn.	Sapindaceae	रिठ्ठा	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
1072	<i>Saraca asoca</i> (Roxb.) W.J.de Wilde	Fabaceae	अशोक	Tree	Terrestrial	<i>ex-situ</i> (Z)	VU
1073	<i>Sarcococca coriacea</i> (Hook.) Sweet	Buxaceae	फितफिया	Shrub	Terrestrial	<i>in-situ</i>	–
1074	<i>Sarcococca saligna</i> (D.Don) Müll.Arg.	Buxaceae	फितफिया	Shrub	Terrestrial	<i>in-situ</i>	–
1075	<i>Satyrium nepalense</i> D.Don	Orchidaceae	सुनाखरी	Herb	Terrestrial	<i>ex-situ</i> (W)	Appendix II
1076	<i>Saurauia napaulensis</i> DC.	Actinidiaceae	गोगन	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
1077	<i>Saxifraga stolonifera</i> Curtis	Saxifragaceae	–	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
1078	<i>Schima wallichii</i> (DC.) Korth.	Theaceae	चिलाउने	Tree	Terrestrial	<i>in-situ</i>	LC
1079	<i>Schizotechium delavayi</i> (Franch.) Gang Yao, B.Xue & Z.Q.Song	Caryophyllaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
1080	<i>Schizotechium devendrae</i> (Pusalkar & S.K.Srivast.) Pusalkar & S.K.Srivast.	Caryophyllaceae	–	Herb	Terrestrial	<i>in-situ</i>	–

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/CITES Appendix
1081	<i>Schizotechium monospermum</i> (Buch.-Ham. ex D.Don) Pusalkar & S.K.Srivast.	Caryophyllaceae	जेठी मधु	Herb	Terrestrial	<i>in-situ</i>	–
1082	<i>Schlumbergera russelliana</i> (Gardner) Britton & Rose	Cactaceae	क्रिसमस क्याक्टस	Herb	Epiphytic	<i>ex-situ</i> (Z)	EN
1083	<i>Schlumbergera truncata</i> (Haw.) Moran	Cactaceae	क्रिसमस क्याक्टस	Herb	Terrestrial	<i>ex-situ</i> (Z)	VU
1084	<i>Schoenoplectiella mucronata</i> (L.) J.Jung & H.K.Choi	Cyperaceae	–	Herb	Terrestrial	<i>in-situ</i>	LC
1085	<i>Scurrula parasitica</i> L.	Loranthaceae	ऐजेरु	Shrub	Parasitic	<i>in-situ</i>	–
1086	<i>Scutellaria barbata</i> D.Don	Lamiaceae	बाँवरी घाँस	Herb	Terrestrial	<i>in-situ</i>	–
1087	<i>Scutellaria discolor</i> Colebr.	Lamiaceae	निलो बूट्टे घाँस	Herb	Terrestrial	<i>in-situ</i>	–
1088	<i>Scutellaria scandens</i> D.Don	Lamiaceae	बूट्टे घाँस	Herb	Terrestrial	<i>in-situ</i>	–
1089	<i>Searsia parviflora</i> (Roxb.) F.A.Barkley	Anacardiaceae	सती बयर	Shrub	Terrestrial	<i>ex-situ</i> (W)	LC
1090	<i>Sedum adolphi</i> Raym. - Hamet	Crassulaceae	सेडम	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
1091	<i>Sedum lineare</i> 'Variegatum'	Crassulaceae	सेडम	Herb	Terrestrial	<i>ex-situ</i> (G)	–
1092	<i>Sedum mexicanum</i> Britton	Crassulaceae	सेडम	Shrub	Terrestrial	<i>ex-situ</i> (G)	–
1093	<i>Sedum morganianum</i> E.Walther	Crassulaceae	अतिभाला	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
1094	<i>Sedum × rubrotinctum</i> R.T.Clausen	Crassulaceae	सेडम	Herb	Terrestrial	<i>ex-situ</i> (G)	–
1095	<i>Sedum sarmentosum</i> Bunge	Crassulaceae	सेडम	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
1096	<i>Selaginella chrysocaulos</i> (Hook. & Grev.) Spring	Selaginallaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	–
1097	<i>Selaginella pallida</i> Spring	Selaginallaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	–
1098	<i>Selaginella pulvinata</i> (Hook. & Grev.) Maxim.	Selaginallaceae	सजीवनी बुटी	Herb	Lithophytic or Terrestrial	<i>ex-situ</i> (W)	–
1099	<i>Selaginella subdiaphana</i> (Wall. ex Hook. & Grev.) Spring	Selaginallaceae	उन्यू	Herb	Terrestrial	<i>in-situ</i>	–
1100	<i>Selenicereus grandiflorus</i> (L.) Britton & Rose	Cactaceae	–	Herb	Terrestrial	<i>ex-situ</i> (Z)	LC
1101	<i>Senecio macroglossus</i> DC.	Asteraceae	–	Shrub	Terrestrial	<i>ex-situ</i> (G)	–
1102	<i>Senecio scandens</i> Buch.-Ham. ex D.Don	Asteraceae	–	Herb	Terrestrial	<i>in-situ</i>	LC
1103	<i>Senegalia catechu</i> (L.f.) P.J.H.Hurter & Mabb.	Fabaceae	खयर	Herb	Terrestrial	<i>ex-situ</i> (W)	LC
1104	<i>Senegalia pennata</i> (L.) Maslin	Fabaceae	–	Shrub + Climber	Terrestrial	<i>ex-situ</i> (Z)	LC
1105	<i>Senna alata</i> (L.) Roxb.	Fabaceae	–	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
1106	<i>Senna auriculata</i> (L.) Roxb.	Fabaceae	–	Tree	Terrestrial	<i>ex-situ</i> (G)	–
1107	<i>Senna × floribunda</i> (Cav.) H.S.Irwin & Barneby	Fabaceae	छिनछिने बिप	Shrub	Terrestrial	<i>ex-situ</i> (G)	–
1108	<i>Senna septemtrionalis</i> (Viv.) H.S.Irwin & Barneby	Fabaceae	छिनछिने	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
1109	<i>Senna spectabilis</i> (DC.) H.S.Irwin & Barneby	Fabaceae	–	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
1110	<i>Sequoia sempervirens</i> (D.Don) Endl.	Cupressaceae	सेक्वईया	Tree	Terrestrial	<i>ex-situ</i> (Z)	EN
1111	<i>Serissa japonica</i> 'Variegata'	Rubiaceae	–	Shrub	Terrestrial	<i>ex-situ</i> (G)	–
1112	<i>Sesamum indicum</i> L.	Pedaliaceae	तिल	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
1113	<i>Setaria plicata</i> (Lam.) T.Cooke	Poaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
1114	<i>Shorea robusta</i> C.F.Gaertn.	Dipterocarpaceae	साल, सखुआ	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
1115	<i>Sida rhombifolia</i> L.	Malvaceae	सानो चिलिया	Shrub	Terrestrial	<i>in-situ</i>	–
1116	<i>Sigesbeckia orientalis</i> L.	Asteraceae	दूधे घाँस	Herb	Terrestrial	<i>in-situ</i>	–

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
1117	<i>Smallanthus sonchifolius</i> (Poepp.) H.Rob.	Asteraceae	भुईँ स्याउ	Herb	Terrestrial	ex-situ (G)	—
1118	<i>Smilax aspera</i> L.	Smilacaceae	कुकुरडाइनो	Shrub + Climber	Terrestrial	in-situ	—
1119	<i>Smilax lanceifolia</i> Roxb. var. <i>lanceifolia</i>	Smilacaceae	कुकुरडाइनो	Shrub + Climber	Terrestrial	in-situ	—
1120	<i>Smilax lanceifolia</i> var. <i>elongata</i> (Warb.) F.T.Wang & Tang	Smilacaceae	कुकुरडाइनो	Shrub + Climber	Terrestrial	in-situ	—
1121	<i>Smilax wallichii</i> Kunth.	Smilacaceae	कुकुरडाइनो	Shrub + Climber	Terrestrial	ex-situ (W)	—
1122	<i>Smithia ciliata</i> Royle	Fabaceae	—	Herb	Terrestrial	in-situ	—
1123	<i>Smithia hirsuta</i> Dalzell	Fabaceae	—	Herb	Terrestrial	ex-situ (Z)	LC
1124	<i>Smithiantha cinnabarina</i> (Linden) Kuntze	Gesneriaceae	—	Herb	Terrestrial	ex-situ (U)	—
1125	<i>Smitinandia micrantha</i> (Lindl.) Holttum	Orchidaceae	सुनाखरी	Herb	Terrestrial	ex-situ (W)	Appendix II
1126	<i>Soehrensia schickendantzii</i> (F.A.C.Weber) Schlumpb.	Cactaceae	इकाइनोप्सिस सिँउडी	Herb	Terrestrial	ex-situ (Z)	—
1127	<i>Sohmaea laxiflora</i> (DC.) H.Ohashi & K.Ohashi	Fabaceae	कुरो भार	Shrub	Terrestrial	in-situ	—
1128	<i>Solandra grandiflora</i> Sw.	Solanaceae	स्वारी फूल	Shrub + Climber	Terrestrial	ex-situ (Z)	—
1129	<i>Solanum americanum</i> Mill.	Solanaceae	कालो विही	Herb	Terrestrial	ex-situ (U)	—
1130	<i>Solanum betaceum</i> Cav.	Solanaceae	—	Tree	Terrestrial	ex-situ (Z)	DD
1131	<i>Solanum pseudocapsicum</i> L.	Solanaceae	सानो विही	Herb	Terrestrial	ex-situ (Z)	—
1132	<i>Solanum torvum</i> Sw.	Solanaceae	सेतो विही	Shrub	Terrestrial	ex-situ (Z)	—
1133	<i>Solanum virginianum</i> L.	Solanaceae	कण्टकारी	Herb	Terrestrial	in-situ	—
1134	<i>Solena heterophylla</i> Lour.	Cucurbitaceae	—	Herb + Climber	Terrestrial	in-situ	—
1135	<i>Solenostoma atrovolutum</i> (Grolle ex Amakawa) Váňa & D.G.Long	Solenostomataceae	—	Herb	Terrestrial	in-situ	—
1136	<i>Solidago canadensis</i> L.	Asteraceae	—	Herb	Terrestrial	ex-situ (G)	—
1137	<i>Sonchus wightianus</i> DC.	Asteraceae	वन रायो, दुधे	Herb	Terrestrial	in-situ	—
1138	<i>Spathiphyllum floribundum</i> (Linden & André) N.E.Br.	Araceae	पिस लिल	Herb	Terrestrial	ex-situ (G)	—
1139	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	—	Tree	Terrestrial	ex-situ (Z)	LC
1140	<i>Spiraea bella</i> Sims.	Rosaceae	सेतो खरेटो	Shrub	Terrestrial	in-situ	LC
1141	<i>Spiraea japonica</i> L.f.	Rosaceae	खरेटो	Shrub	Terrestrial	ex-situ (W)	—
1142	<i>Spiranthes spiralis</i> (L.) Chevall.	Orchidaceae	सुनाखरी	Herb	Terrestrial	in-situ	Appendix II
1143	<i>Spondias pinnata</i> (L.f.) Kurz	Anacardiaceae	अमारो	Tree	Terrestrial	ex-situ (W)	—
1144	<i>Sporobolus fertilis</i> (Steud.) Clayton	Poaceae	बन्धन घाँस	Herb	Terrestrial	in-situ	—
1145	<i>Stauntonia latifolia</i> (Wall.) R.Br. ex Wall.	Lardizabalaceae	मलकाती	Shrub + Climber	Terrestrial	in-situ	—
1146	<i>Stellaria alsine</i> Grimm.	Caryophyllaceae	—	Herb	Terrestrial	in-situ	—
1147	<i>Stellaria aquatica</i> (L.) Scop.	Caryophyllaceae	—	Herb	Terrestrial	in-situ	—
1148	<i>Stellaria media</i> (L.) Vill.	Caryophyllaceae	अर्मले भार	Herb	Terrestrial	in-situ	—
1149	<i>Stellaria neglecta</i> (Lej.) Weihe	Caryophyllaceae	—	Herb	Terrestrial	in-situ	—
1150	<i>Stellaria patens</i> D.Don var. <i>patens</i>	Caryophyllaceae	—	Herb	Terrestrial	in-situ	—

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
1151	<i>Stellaria patens</i> var. <i>ovatifolia</i> H.Hara	Caryophyllaceae	—	Herb	Terrestrial	<i>in-situ</i>	—
1152	<i>Stellaria sikkimensis</i> Hook.f.	Caryophyllaceae	लेस्या कुरो	Herb	Terrestrial	<i>ex-situ</i> (W)	—
1153	<i>Stellaria vestita</i> Kurz	Caryophyllaceae	खराने भ्रार	Herb	Terrestrial	<i>in-situ</i>	—
1154	<i>Stephania elegans</i> Hook.f. & Thomson	Menispermaceae	बाटुल पाते	Herb + Climber	Terrestrial	<i>in-situ</i>	—
1155	<i>Stephania glandulifera</i> Miers	Menispermaceae	गुजुर गानो, गाने गुर्जो	Shrub + Climber	Terrestrial	<i>in-situ</i>	—
1156	<i>Stephania japonica</i> (Thunb.) Miers	Menispermaceae	बाटुले पात	Herb + Climber	Terrestrial	<i>in-situ</i>	—
1157	<i>Sterculia villosa</i> Roxb. ex Sm.	Malvaceae	मरिला, ओडाल	Tree	Terrestrial	<i>ex-situ</i> (Z)	LC
1158	<i>Stevia rebaudiana</i> (Bertoni) Bertoni	Asteraceae	चिनी भ्रार	Herb	Terrestrial	<i>ex-situ</i> (G)	—
1159	<i>Stranvaesia nussia</i> (Buch.-Ham. ex D.Don) Decne.	Rosaceae	जुरे मयल	Tree	Terrestrial	<i>in-situ</i>	—
1160	<i>Strelitzia nicolai</i> Regel & Körn.	Strelitziaceae	ठूलो चरी फूल	Herb	Terrestrial	<i>ex-situ</i> (G)	—
1161	<i>Strelitzia reginae</i> Banks	Strelitziaceae	चरी फूल	Herb	Terrestrial	<i>ex-situ</i> (G)	—
1162	<i>Strobilanthes atropurpurea</i> Nees	Acanthaceae	—	Herb	Terrestrial	<i>in-situ</i>	—
1163	<i>Strobilanthes lachenensis</i> C.B.Clarke	Acanthaceae	—	Herb	Terrestrial	<i>in-situ</i>	—
1164	<i>Strobilanthes pentastemonoides</i> (Nees) T.Anderson	Acanthaceae	—	Herb	Terrestrial	<i>in-situ</i>	—
1165	<i>Stromanthe thalia</i> (Vell.) J.M.A.Braga	Marantaceae	—	Herb	Terrestrial	<i>ex-situ</i> (Z)	—
1166	<i>Swertia angustifolia</i> Buch.-Ham. ex D.Don	Gentianaceae	भाले चिराइतो	Herb	Terrestrial	<i>in-situ</i>	—
1167	<i>Swertia nervosa</i> (Wall. ex G.Don) C.B.Clarke	Gentianaceae	कालो चिराइतो	Herb	Terrestrial	<i>in-situ</i>	—
1168	<i>Symplocos paniculata</i> (Thunb.) Miq.	Symplocaceae	सानो लोदो	Tree	Terrestrial	<i>in-situ</i>	—
1169	<i>Syngonium podophyllum</i> Schott	Araceae	—	Herb + Climber	Terrestrial	<i>ex-situ</i> (Z)	—
1170	<i>Syzygium cumini</i> (L.) Skeels	Myrtaceae	जामुन	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
1171	<i>Syzygium jambos</i> (L.) Alston	Myrtaceae	गुलाब जामुन	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
1172	<i>Tabernaemontana divaricata</i> (L.) R.Br. ex Roem. & Schult.	Apocynaceae	चन्दनी	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
1173	<i>Tagetes erecta</i> 'Inca Orange'	Asteraceae	सयपत्री	Herb	Terrestrial	<i>ex-situ</i> (G)	—
1174	<i>Tagetes erecta</i> L.	Asteraceae	सयपत्री	Herb	Terrestrial	<i>ex-situ</i> (G)	—
1175	<i>Tagetes minuta</i> L.	Asteraceae	जङ्गली सयपत्री	Herb	Terrestrial	<i>ex-situ</i> (W)	—
1176	<i>Tamarindus indica</i> L.	Fabaceae	इमली	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
1177	<i>Tamilnadia uliginosa</i> (Retz.) Tirveng. & Sastre	Rubiaceae	मैदाल, पीडार	Shrub	Terrestrial	<i>ex-situ</i> (Z)	—
1178	<i>Taraxacum campyloides</i> G.E.Haglund	Asteraceae	टुके फूल	Herb	Terrestrial	<i>ex-situ</i> (U)	—
1179	<i>Targionia hypophylla</i> L.	Targioniaceae	—	Herb	Lithophytic or Terrestrial	<i>in-situ</i>	—
1180	<i>Taxus contorta</i> Griff.	Taxaceae	लौठ सल्ला	Tree	Terrestrial	<i>ex-situ</i> (W)	EN; Appendix I
1181	<i>Taxus wallichiana</i> var. <i>mairei</i> (Lemée & H.Lév.) L.K.Fu & Nan Li	Taxaceae	लौठ सल्ला	Tree	Terrestrial	<i>ex-situ</i> (W)	VU
1182	<i>Tecomaria capensis</i> (Thunb.) Spach	Bignoniaceae	—	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
1183	<i>Tectaria coadunata</i> (J.Sm.) C.Chr.	Polypodiaceae	काली निउरो	Herb	Terrestrial	<i>in-situ</i>	—
1184	<i>Tectaria fuscipes</i> (Wall. ex Bedd.) C.Chr.	Polypodiaceae	उन्यू	Herb	Terrestrial	<i>ex-situ</i> (W)	—
1185	<i>Tectaria pseudosifolia</i> Fraser-Jenk. & Wangdi	Polypodiaceae	उन्यू	Herb	Terrestrial	<i>ex-situ</i> (W)	—

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
1186	<i>Tectona grandis</i> L.f.	Lamiaceae	टिक	Tree	Terrestrial	ex-situ (Z)	EN
1187	<i>Terminalia arjuna</i> (Roxb. ex DC.) Wight & Arn.	Combretaceae	अर्जुन	Tree	Terrestrial	ex-situ (W)	–
1188	<i>Terminalia bellirica</i> (Gaertn.) Roxb.	Combretaceae	बरो	Tree	Terrestrial	ex-situ (W)	LC
1189	<i>Terminalia chebula</i> Retz.	Combretaceae	हरो	Tree	Terrestrial	ex-situ (W)	LC
1190	<i>Terminalia elliptica</i> Willd.	Combretaceae	साज, असना	Tree	Terrestrial	ex-situ (Z)	–
1191	<i>Tetrastigma obtectum</i> (Wall. ex M.A.Lawson) Planch. ex Franch.	Vitaceae	पानी लहरा, चरचरे	Herb + Climber	Terrestrial	in-situ	–
1192	<i>Tetrastigma serrulatum</i> (Roxb.) Planch.	Vitaceae	पानी लहरा, चरचरे	Herb + Climber	Terrestrial	in-situ	–
1193	<i>Tetrataenium nepalense</i> (D.Don) Manden.	Apiaceae	बूढो औषधी	Herb	Terrestrial	ex-situ (W)	–
1194	<i>Teucrium quadrifarium</i> Buch.-Ham. ex D.Don	Lamiaceae	–	Shrub	Terrestrial	in-situ	–
1195	<i>Thalictrum foliolosum</i> DC.	Ranunculaceae	दाम्पाते	Herb	Terrestrial	in-situ	–
1196	<i>Thaumatococcus bipinnatifidum</i> (Schott ex Endl.) Sakur., Calazans & Mayo	Araceae	फिलोडेन्ड्रोन	Shrub	Terrestrial	ex-situ (Z)	–
1197	<i>Thelypteris cana</i> (J.Sm.) Ching	Aspleniaceae	उन्यू	Herb	Terrestrial	in-situ	–
1198	<i>Thelypteris erubescens</i> (Wall. ex Hook.) Ching	Aspleniaceae	उन्यू	Herb	Terrestrial	in-situ	–
1199	<i>Thelypteris nudata</i> (Roxb.) C.V.Morton	Aspleniaceae	उन्यू	Herb	Terrestrial	in-situ	–
1200	<i>Thelypteris parasitica</i> (L.) Tardieu	Aspleniaceae	उन्यू	Herb	Terrestrial	ex-situ (Z)	–
1201	<i>Thelypteris penangiana</i> (Hook.) C.F.Reed	Aspleniaceae	उन्यू	Herb	Terrestrial	in-situ	–
1202	<i>Thelypteris procera</i> (D.Don) Fraser-Jenk.	Aspleniaceae	उन्यू	Herb	Terrestrial	in-situ	–
1203	<i>Thladiantha cordifolia</i> (Blume) Cogn.	Cucurbitaceae	–	Herb + Climber	Terrestrial	in-situ	–
1204	<i>Thuidium glaucinum</i> (Mitt.) Bosch. & Sande Lac.	Thuidiaceae	–	Herb	Epiphytic or Terrestrial	in-situ	–
1205	<i>Thuja occidentalis</i> L.	Cupressaceae	धुपी	Tree	Terrestrial	ex-situ (Z)	LC
1206	<i>Thunbergia coccinea</i> Wall. ex D.Don	Acanthaceae	रातो काग चुच्चै फूल	Shrub + Climber	Terrestrial	ex-situ (W)	–
1207	<i>Thunbergia kasajuana</i> Bh.Adhikari & J.R.I.Wood	Acanthaceae	–	Herb + Climber	Terrestrial	ex-situ (W)	DD
1208	<i>Thunia alba</i> (Lindl.) Rchb.f.	Orchidaceae	सुनाखरी	Herb	Epiphytic or Terrestrial	ex-situ (W)	Appendix II
1209	<i>Thysanolaena latifolia</i> (Roxb. ex Hornem.) Honda.	Poaceae	अमिसो	Shrub	Terrestrial	ex-situ (W)	–
1210	<i>Tinospora cordifolia</i> (Willd.) Hook.f. & Thomson	Menispermaceae	गुर्जो	Shrub + Climber	Terrestrial	ex-situ (W)	–
1211	<i>Tinospora crispa</i> (L.) Hook.f. & Thomson	Menispermaceae	गुर्जो	Shrub + Climber	Terrestrial	ex-situ (Z)	–
1212	<i>Tinospora sinensis</i> (Lour.) Merr.	Menispermaceae	गुर्जो	Shrub + Climber	Terrestrial	ex-situ (W)	–
1213	<i>Toona ciliata</i> M.Roem.	Meliaceae	दुनी	Tree	Terrestrial	ex-situ (W)	LC
1214	<i>Torenia anagallis</i> (Burm.f.) Wanner, W.R.Barker & Y.S.Liang	Linderniaceae	–	Herb	Terrestrial	in-situ	–
1215	<i>Torenia asiatica</i> L.	Linderniaceae	–	Herb	Terrestrial	in-situ	–
1216	<i>Torenia cordifolia</i> Roxb.	Linderniaceae	–	Herb	Terrestrial	in-situ	–
1217	<i>Torilis japonica</i> (Houtt.) DC.	Apiaceae	छतरे	Herb	Terrestrial	in-situ	–
1218	<i>Toxicodendron succedaneum</i> (L.) Kuntze	Anacardiaceae	रानी भलायो	Tree	Terrestrial	in-situ	LC

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
1219	<i>Toxicodendron wallichii</i> (Hook.f.) Kuntze	Anacardiaceae	ढुलो भलायो	Tree	Terrestrial	ex-situ (W)	LC
1220	<i>Trachelospermum jasminoides</i> (Lindl.) Lem.	Apocynaceae	दुधे लहरा	Shrub + Climber	Terrestrial	ex-situ (Z)	–
1221	<i>Trachycarpus martianus</i> (Wall. ex Mart.) H.Wendl.	Arecaceae	–	Tree	Terrestrial	in-situ	–
1222	<i>Tradescantia fluminensis</i> Vell.	Commelinaceae	काने फूल	Shrub	Terrestrial	ex-situ (G)	–
1223	<i>Tradescantia pallida</i> (Rose) D.R.Hunt	Commelinaceae	काने फूल	Herb	Terrestrial	ex-situ (G)	–
1224	<i>Tradescantia sillamontana</i> Matuda	Commelinaceae	काने फूल	Herb	Terrestrial	ex-situ (G)	–
1225	<i>Tradescantia zebrina</i> Bosse	Commelinaceae	काने फूल	Herb	Terrestrial	ex-situ (G)	–
1226	<i>Trichosanthes tricuspidata</i> Lour.	Cucurbitaceae	वन फर्सी, इन्द्रेणी	Herb + Climber	Terrestrial	in-situ	–
1227	<i>Tridax procumbens</i> L.	Asteraceae	हसुरे फार	Herb	Terrestrial	in-situ	–
1228	<i>Trifolium repens</i> L.	Fabaceae	सेतो वेहुली	Herb	Terrestrial	in-situ	–
1229	<i>Trigonotis microcarpa</i> (DC.) Benth. ex C.B.Clarke	Boraginaceae	–	Herb	Terrestrial	in-situ	–
1230	<i>Trimezia gracilis</i> (Herb.) Christenh. & Byng	Iridaceae	आइरिस	Herb	Terrestrial	ex-situ (G)	–
1231	<i>Tripogon filiformis</i> Nees ex Steud.	Poaceae	–	Herb	Terrestrial	in-situ	–
1232	<i>Triumfetta annua</i> L.	Malvaceae	–	Herb	Terrestrial	in-situ	–
1233	<i>Trocholejeunea sandvicensis</i> (Gottsche) Mizut.	Lejeuneaceae	–	Herb	Epiphytic or Terrestrial	in-situ	–
1234	<i>Urena lobata</i> L.	Malvaceae	डल्ले कुरो	Shrub	Terrestrial	in-situ	LC
1235	<i>Urtica ardens</i> Link	Urticaceae	सिस्नु	Herb	Terrestrial	in-situ	–
1236	<i>Urtica dioica</i> L.	Urticaceae	सिस्नु	Herb	Terrestrial	in-situ	LC
1237	<i>Vachellia nilotica</i> (L.) P.J.H.Hurter & Mabb.	Fabaceae	बबूल	Tree	Terrestrial	ex-situ (Z)	LC
1238	<i>Valeriana hardwickii</i> Wall.	Caprifoliaceae	नक्कली जटामसी	Herb	Terrestrial	ex-situ (W)	–
1239	<i>Valeriana jatamansi</i> Jones	Caprifoliaceae	सुगन्धवाल	Herb	Terrestrial	ex-situ (W)	–
1240	<i>Vanda cristata</i> Wall. ex Lindl.	Orchidaceae	सुनाखरी	Herb	Epiphytic	ex-situ (W)	Appendix II
1241	<i>Verbena × hybrida</i> Groenland & Rümpler	Verbenaceae	गलैचा फूल	Herb	Terrestrial	ex-situ (G)	–
1242	<i>Veronica persica</i> Poir.	Plantaginaceae	–	Herb	Terrestrial	in-situ	–
1243	<i>Viburnum erubescens</i> Wall.	Viburnaceae	वन चुलो	Shrub	Terrestrial	in-situ	–
1244	<i>Viburnum macrocephalum</i> Fortune	Viburnaceae	–	Shrub	Terrestrial	ex-situ (Z)	–
1245	<i>Viburnum mullaha</i> Buch.-Ham. ex D.Don	Viburnaceae	नाकौं, मलो	Shrub	Terrestrial	in-situ	LC
1246	<i>Viburnum plicatum</i> Thunb.	Viburnaceae	–	Shrub	Terrestrial	ex-situ (Z)	–
1247	<i>Vicia hirsuta</i> (L.) Gray	Fabaceae	मुनमुन	Herb	Terrestrial	in-situ	–
1248	<i>Vicia sativa</i> subsp. <i>nigra</i> (L.) Ehrh.	Fabaceae	कुटुलीकोसा	Herb	Terrestrial	in-situ	LC
1249	<i>Vinca major</i> L.	Apocynaceae	भिन्का	Herb	Terrestrial	ex-situ (G)	–
1250	<i>Vincetoxicum glaucum</i> (Wall. ex Wight) Rech.f.	Apocynaceae	–	Shrub	Terrestrial	in-situ	–
1251	<i>Viola betonicifolia</i> Sm.	Violaceae	–	Herb	Terrestrial	in-situ	–
1252	<i>Viola hamiltoniana</i> D.Don	Violaceae	–	Herb	Terrestrial	in-situ	–
1253	<i>Viola pilosa</i> Blume	Violaceae	घट्टे घाँस, आख्खे	Herb	Terrestrial	in-situ	–
1254	<i>Viola tricolor</i> L.	Violaceae	पुतली फूल, पेन्जी	Herb	Terrestrial	ex-situ (G)	–
1255	<i>Viscum album</i> L.	Santalaceae	ऐजेरु, हडचुर	Shrub	Epiphytic	in-situ	–
1256	<i>Vitex negundo</i> L.	Lamiaceae	सिमली	Shrub	Terrestrial	ex-situ (W)	LC
1257	<i>Vitis flexuosa</i> Thunb.	Vitaceae	–	Shrub + Climber	Terrestrial	in-situ	–

S.N.	Scientific Name	Family	Nepali/Local Name	Habit	Habitat	Provenance	IUCN Category/ CITES Appendix
1258	<i>Wikstroemia canescens</i> Wall. ex Meisn.	Thymelaeaceae	फुकेँ पात	Shrub	Terrestrial	<i>ex-situ</i> (W)	–
1259	<i>Wisteria sinensis</i> (Sims) DC.	Fabaceae	निल्लहर	Shrub + Climber	Terrestrial	<i>ex-situ</i> (Z)	–
1260	<i>Withania somnifera</i> (L.) Dunal	Solanaceae	अश्वगन्धा	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
1261	<i>Woodfordia fruticosa</i> (L.) Kurz	Lythraceae	ध्रुयारो	Shrub	Terrestrial	<i>ex-situ</i> (W)	LC
1262	<i>Woodwardia unigemmata</i> (Makino) Nakai	Aspleniaceae	डण्ठे उन्यू	Herb	Terrestrial	<i>in-situ</i>	–
1263	<i>Xanthocyparis vietnamensis</i> Farjon & T.H.Nguyễn	Cupressaceae	–	Tree	Terrestrial	<i>ex-situ</i> (Z)	EN
1264	<i>Xerochrysium bracteatum</i> (Vent.) Tzvelev	Asteraceae	सूर्यभक्ति फूल	Herb	Terrestrial	<i>ex-situ</i> (G)	–
1265	<i>Xylosma controversa</i> Clos	Salicaceae	डाँडे काँडा	Tree	Terrestrial	<i>in-situ</i>	LC
1266	<i>Youngia japonica</i> (L.) DC.	Asteraceae	चौलाने	Herb	Terrestrial	<i>in-situ</i>	–
1267	<i>Yucca gigantea</i> 'Variegata'	Asparagaceae	युका	Shrub	Terrestrial	<i>ex-situ</i> (G)	–
1268	<i>Yucca gloriosa</i> L.	Asparagaceae	युका	Shrub	Terrestrial	<i>ex-situ</i> (Z)	LC
1269	<i>Yucca gloriosa</i> 'Variegata'	Asparagaceae	युका	Shrub	Terrestrial	<i>ex-situ</i> (G)	–
1270	<i>Zamia furfuracea</i> L.f. ex Aiton	Zamiaceae	जामिया पाम	Shrub	Terrestrial	<i>ex-situ</i> (Z)	EN
1271	<i>Zantedeschia aethiopica</i> (L.) Spreng.	Araceae	शंख फूल	Herb	Terrestrial	<i>ex-situ</i> (Z)	LC
1272	<i>Zanthoxylum acanthopodium</i> DC.	Rutaceae	बोके टिमुर	Shrub	Terrestrial	<i>ex-situ</i> (W)	LC
1273	<i>Zanthoxylum armatum</i> DC.	Rutaceae	टिमुर	Shrub	Terrestrial	<i>ex-situ</i> (W)	LC
1274	<i>Zehneria japonica</i> (Thunb.) H.Y.Liu	Cucurbitaceae	–	Herb + Climber	Terrestrial	<i>in-situ</i>	–
1275	<i>Zephyranthes candida</i> Herb.	Amaryllidaceae	–	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
1276	<i>Zephyranthes carinata</i> Herb.	Amaryllidaceae	भुइँचम्पा, प्याजी फूल	Herb	Terrestrial	<i>in-situ</i>	–
1277	<i>Zephyranthes citrina</i> Baker	Amaryllidaceae	–	Herb	Terrestrial	<i>ex-situ</i> (Z)	–
1278	<i>Zeuxine flava</i> (Wall. ex Lindl.) Trimen	Orchidaceae	सुताखरी	Herb	Terrestrial	<i>ex-situ</i> (W)	Appendix II
1279	<i>Zingiber chrysanthum</i> Roscoe	Zingiberaceae	–	Herb	Terrestrial	<i>in-situ</i>	–
1280	<i>Zingiber rubens</i> Roxb.	Zingiberaceae	–	Herb	Terrestrial	<i>ex-situ</i> (W)	–
1281	<i>Zinnia elegans</i> Jacq.	Asteraceae	सुपारी फूल	Herb	Terrestrial	<i>ex-situ</i> (G)	–
1282	<i>Ziziphus apetala</i> Hook.f. ex M.A.Lawson	Rhamnaceae	बयर	Tree	Terrestrial	<i>ex-situ</i> (W)	–
1283	<i>Ziziphus incurva</i> Roxb.	Rhamnaceae	हाडे बयर	Tree	Terrestrial	<i>in-situ</i>	LC
1284	<i>Ziziphus mauritiana</i> Lam.	Rhamnaceae	बयर	Tree	Terrestrial	<i>ex-situ</i> (W)	LC
1285	<i>Ziziphus xiangchengensis</i> Y.L.Chen & P.K.Chou	Rhamnaceae	बोधीचित्त, भद्राक्ष	Shrub	Terrestrial	<i>ex-situ</i> (W)	–

(EW – Extinct in the Wild, CR – Critically Endangered, EN – Endangered, VU – Vulnerable, NT – Near Threatened, LC – Least Concerned, DD – Data Deficient)

(Appendix I – CITES Appendix I, Appendix II – CITES Appendix II, Appendix III – CITES Appendix III)

Table 5. List of invasive plant species found in the NBG

S.N.	Scientific Name	Family	Local Name	Habit	Habitat	Provenance	Group
1	<i>Ageratina adenophora</i> (Spreng.) R.M. King & H.Rob.	Asteraceae	कालो वनमारा	Herb	Terrestrial	U	Angiosperm
2	<i>Ageratum conyzoides</i> L.	Asteraceae	गन्धे झार	Herb	Terrestrial	U	Angiosperm
3	<i>Ageratum houstonianum</i> Mill.	Asteraceae	निल गन्धे झार	Herb	Terrestrial	U	Angiosperm
4	<i>Alternanthera philoxeroides</i> (Mart.) Griseb.	Amaranthaceae	जल जम्बु, पटपटे	Herb	Terrestrial	U	Angiosperm
5	<i>Amaranthus spinosus</i> L.	Amaranthaceae	काँडे लुन्डे	Herb	Terrestrial	U	Angiosperm
6	<i>Bidens pilosa</i> L.	Asteraceae	कालो कुरो	Herb	Terrestrial	U	Angiosperm
7	<i>Erigeron karvinskianus</i> DC.	Asteraceae	फूली झार	Herb	Terrestrial	U	Angiosperm
8	<i>Galinsoga quadriradiata</i> Ruiz & Pav.	Asteraceae	भुसे चित्लाङ्गे	Herb	Terrestrial	U	Angiosperm
9	<i>Lantana camara</i> L.	Verbenaceae	वनफाँडा	Shrub	Terrestrial	U	Angiosperm
10	* <i>Mimosa pudica</i> L.	Fabaceae	लज्जावती	Herb	Terrestrial	U	Angiosperm
11	<i>Myriophyllum aquaticum</i> (Vell.) Verdc.	Haloragaceae	सुँगा प्वाँखे	Herb	Aquatic	U	Angiosperm
12	<i>Oxalis latifolia</i> Kunth	Oxalidaceae	ठूलो चरि अमिलो	Herb	Terrestrial	U	Angiosperm
13	<i>Parthenium hysterophorus</i> L.	Asteraceae	पाती झार	Herb	Terrestrial	U	Angiosperm
14	* <i>Pistia stratiotes</i> L.	Araceae	कुम्भिका	Herb	Aquatic	U	Angiosperm
15	<i>Pontederia crassipes</i> Mart.	Pontederiaceae	जल कुम्भ	Herb	Aquatic	U	Angiosperm

* Least concern species in the IUCN Red List of Threatened Species.

Annex 1. Endemic plants to Nepal conserved in the NBG

S.N.	Scientific Name	Locality
1	<i>Begonia nuwakotensis</i>	Okharpauwa, Nuwakot District, Central Nepal
2	<i>Begonia taligera</i>	Bharat Pokhari, Kaski District, Central Nepal
3	<i>Cirsium phulchokiense</i>	Naturally found in the NBG and its surroundings
4	<i>Elaeagnus tricholepis</i>	Naturally found in the NBG and its surroundings
5	<i>Ensete nepalense</i>	Naturally found in the NBG and its surroundings
6	<i>Hypericum cordifolium</i>	Dolalghat, Kavrepalanchok District, Central Nepal
7	<i>Polystichum annapurnicola</i>	Naturally found in the NBG and its surroundings
8	<i>Rhododendron lowndesii</i>	On way to Shey-Phoksundo Lake, Dolpa District, West Nepal
9	<i>Roscoea nepalensis</i>	Chandannath, Jumla District, West Nepal
10	<i>Stellaria patens</i> var. <i>ovatifolia</i>	Naturally found in the NBG and its surroundings
11	<i>Thunbergia kasajuana</i>	Nagarkot, Bhaktapur District, Central Nepal

(Locality for *ex-situ* conserved species is the place from where it has been collected for conservation in the NBG)

Annex 2. Fact sheet of the NBG

Foundation laid	July 12, 1961 (Asadh 28, 2018) by Deputy Minister Khagendra Jung Gurung of Ministry of Forests and Agriculture	Renamed as National Botanical Garden on July 3, 2006 (Asadh 19, 2063)
Established	October 28, 1962 (Kartik 12, 2019) as Royal Botanical Garden; NBG Day	Inaugurated by King Mahendra
Access	10 km southeast from Satdobato, Lalitpur District	
Area covered	82 hectares	About 40 hectares area maintained as various thematic gardens
Location	Godawari-2 & 3, Lalitpur District	
Altitude	1480–2000 m	
Climatic Zone	Sub-tropical to Temperate	
Longitude	85°22'37"E to 85°23'17"E	
Latitude	27°35'40"N to 27°35'53"N	
Temperature	20°C to 30°C during summer, and -5°C to 20°C during winter	
Annual Rainfall	2595 mm	
Special Day	Plant Conservation Day (May 18)	
Logo	<i>Lilium nepalense</i> D.Don	Khiraule, Banlasun - Nepalese lily
Plants	1285 species (1300 taxa)	748 <i>ex-situ</i> conserved, 522 <i>in-situ</i> conserved & 15 invasive species
Angiosperms	1094 species (1107 taxa)	673 <i>ex-situ</i> + 419 <i>in-situ</i> conserved + 15 invasive taxa
Gymnosperms	34 species (36 taxa)	36 <i>ex-situ</i> conserved
Pteridophytes	111 species (111 taxa)	74 <i>ex-situ</i> + 37 <i>in-situ</i> conserved
Bryophytes	46 species (46 taxa)	46 <i>in-situ</i> conserved
Trees	231 species (235 taxa)	189 <i>ex-situ</i> + 42 <i>in-situ</i> conserved species
Shrubs	254 species (260 taxa)	173 <i>ex-situ</i> + 80 <i>in-situ</i> conserved + 1 invasive species
Herbs	800 species (805 taxa)	386 <i>ex-situ</i> + 400 <i>in-situ</i> conserved + 14 invasive species
Climbers	79 species	40 <i>ex-situ</i> + 39 <i>in-situ</i> conserved
Endemic plants	11 species	6 <i>ex-situ</i> + 5 <i>in-situ</i> conserved
CITES-listed plants of Nepal	107 species (Including orchid species)	Appendix I- 2 species Appendix II- 102 (16+86) species Appendix III- 3 species

IUCN red-listed plants	341 species	Extinct in the Wild = 1 species Critically Endangered = 3 species Endangered = 14 species Vulnerable = 11 species Near Threatened = 8 species Least Concern = 285 species Data Deficient = 19 species
Number of “W” taxa	313	101 trees + 63 shrubs + 149 herbs
Number of “Z” taxa	310	80 trees + 86 shrubs + 144 herbs
Number of “G” taxa	117	7 trees + 27 shrubs + 83 herbs
Number of “U” taxa	21	5 trees + 2 shrubs + 14 herbs
Largest family	Orchidaceae (89 species)	<i>Ex-situ</i> conserved: 78 species, <i>In-situ</i> conserved: 11 species
Largest genus	<i>Coelogyne</i> (18 species)	<i>Ex-situ</i> conserved: 12 species, <i>In-situ</i> conserved: 6 species
Mammals	25 species	
Birds	290 species	
Butterfly	250 species	

References

- Adhikari, B., Poudel, Y.B., Parmar, G., Sharma, L.N. & Poulsen, A.D. 2023. A report on the plant collecting fieldwork in Jalthal Forest, Eastern Nepal, with four new records to the Flora of Nepal. *Newsletter of Himalayan Botany*, 53: 1-8.
- Bouman, R.W., Kebler, P.J., Telford, I.R., Bruhl, J.J., Strijk, J.S., Saunders, R.M., Esser, H.J., Falcon-Hidalgo, B. & Van Welzen, P.C. 2022. A revised phylogenetic classification of tribe Phyllanthae (Phyllanthaceae). *Phytotaxa*, 540(1): 1-100.
- DPR. 2010. *Plant Resources Golden Jubilee Souvenir 2066*. Department of Plant Resources, Thapathali, Kathmandu, Nepal.
- DPR. 2024. *Plant of Nepal: Fact Sheet*. Department of Plant Resources, Thapathali, Kathmandu, Nepal.
- Ghimire, M.D., Sharma, K. & Saud, D.S. 2020. *Alien and Invasive Plants distributed in Nepal*. Department of Plant Resources, Thapathali, Kathmandu, Nepal.
- Gupta, S., Lamichhane, D. & Parmar, G. 2024. *Cyclospermum leptophyllum* var. *leptophyllum* (Apiaceae)—A New Naturalized Generic Record for the Flora of Nepal. *Journal of Japanese Botany*, 99(2): 96-98.
- HMG. 1969. *Flora of Phulchoki and Godawari*. Department of Medicinal Plants, Thapathali, Kathmandu, Nepal.
- HMG. 1975. *Royal Botanical Garden Godawari*. Department of Medicinal Plants, Thapathali, Kathmandu, Nepal.
- HMG. 1986. *Flora of Kathmandu Valley*. Department of Medicinal Plants, Thapathali, Kathmandu, Nepal.
- HMG. 2003. *Flora of Royal Botanical Garden*. Department of Plant Resources, Thapathali, Kathmandu, Nepal.
- Hughes, K. & Lamichhane, D. 2017. Garden Profile: The National Botanic Garden of Nepal. *Sibbaldia: The Journal of Botanic Garden Horticulture*, 15: 9-30.
- Joshi, N. 2008. *Flowers of National Botanical Garden, Godawari, Nepal*. Department of Plant Resources, Thapathali, Kathmandu, Nepal.
- Kafle, R. & Parmar, G. 2024. Taxonomic revision of *Schizotechium* (Caryophyllaceae) in Nepal, including one new record. *Phytotaxa*, 645(1): 29-42.
- Kandel, D. 2022. *Vegetable Ferns of Nepal*. National Herbarium and Plant Laboratories, Godawari, Lalitpur, Nepal.
- Lamichhane, D., Baral, D. & Nepali, K.B. 2014. Documentation of medicinal plants conserved in National Botanical Garden, Godawari, Lalitpur. *Bulletin of Department of Plant Resources*, 36: 41-51.

- Lamichhane, D. & Rai, S.K. 2021. Role of Botanical Gardens of Nepal in Biodiversity Conservation, Education and Research. In: Siwakoti, M., Mandal, T.N., Rai, S.K., Rai, S.K., Gautam, T.P., Aryal, H.P. & Limbu, K.P. (Eds.), *Integrating Biological Resources for Prosperity*, pp. 73-284. Botanical Society of Nepal, Nepal Biological Society and Department of Plant Resources, Nepal.
- Lamichhane, D., Shah, S. & Nepali, K.B. 2016. *Plants of National Botanical Garden*, National Botanical Garden, Godawari, Lalitpur, Nepal.
- Malla, S.B., Shrestha, A.B., Rajbhandari, S.B., Shrestha, T.B. & Adhikari, P.M. 1974. *Supplement to the flora of Phulchoki and Godawari*. Department of Medicinal Plants, Thapathali, Kathmandu, Nepal.
- Manandhar, N.P. 2002. *Plants and people of Nepal*. Timber press, Oregon, U.S.A.
- Nagarkoti, M., Chaudhary, T., Lamichhane, D., Pandey, J. & Parmar, G. 2022. *Ex-situ* Conservation Practice at National Botanical Garden, Godawari, Lalitpur, Nepal. *Journal of Plant Resources (Special Issue)*, 20(2): 73-95.
- Parmar, G., Lamichhane, D. & Pandey, J. 2022. *Catalogue of Plants of National Botanical Garden, Nepal*. National Botanical Garden, Godawari, Lalitpur, Nepal.
- Parmar, G., Lamichhane, D., Paudel, H.R. & Trias-Blasi, A. 2023. *Ensete nepalense*, a new combination, lectotypification and recognition as a distinct species endemic to Nepal. *Kew Bulletin*, 78: 405–411.
- Pradhan, N. 2018. Records of Bryophytes from Godawari-Phulchoki Mountain Forest of Lalitpur District, Central Nepal. *Journal of Plant Resources*, 16 (1): 22-38.
- Pradhan, N. & Shrestha, P. 2021. *A Handbook of the Bryophytes of Nepal (Volume 1)*. National Herbarium and Plant Laboratories, Godawari, Lalitpur, Nepal.
- Pradhan, N. & Shrestha, P. 2021. *A Handbook of the Bryophytes of Nepal (Volume 2)*. National Herbarium and Plant Laboratories, Godawari, Lalitpur, Nepal.
- Rae, D., Cubey, R., Hughes, K., Gardner, M., Thompson, H., Inches, F. & Knott, D. 2012. *Catalogue of Plants 2012*. Royal Botanic Garden Edinburgh, RBGE press, Scotland, UK.
- Rajbhandary, S., Siwakoti, M., Rai, S.K. & Jha, P.K. 2020. An Overview of Plant Diversity in Nepal. In: Siwakoti, M., Jha, P.K., Rajbhandary, S. & Rai, S.K. (Eds.), *Plant Diversity in Nepal*, pp. 1-15. Botanical Society of Nepal, Kathmandu, Nepal.
- Raskoti, B.B. 2009. *The Orchids of Nepal*. B.B. Raskoti and R. Ale, Kathmandu, Nepal.
- Sharma, I. 2003. *Royal Botanical Garden, Godawari*. IUCN- The World Conservation Union, Kathmandu, Nepal.

- Shrestha, K. 1998. *Dictionary of Nepalese Plant Names*. Mandala Book Point, Kathmandu, Nepal.
- Shrestha K.K., Bhandari P. & Bhattarai S. 2022. *Plants of Nepal (Gymnosperms and Angiosperms)*. Heritage Publishers & Distributors Pvt. Ltd., Kathmandu, Nepal.
- Shrestha, K.K., Tiwari, N.N. & Ghimire, S.K. 2000. MAPDON-Medicinal and aromatic plant database of Nepal. In: *Proceedings of Nepal-Japan joint symposium on conservation and utilization of Himalayan medicinal plant resources*, pp. 53-74. Department of Plant Resources and SCDHMR, Japan.
- powo.science.kew.org
- www.catalogueoflife.org
- www.ipni.org
- www.iucnredlist.org
- www.tropicos.org
- www.worldfloraonline.org

Authors

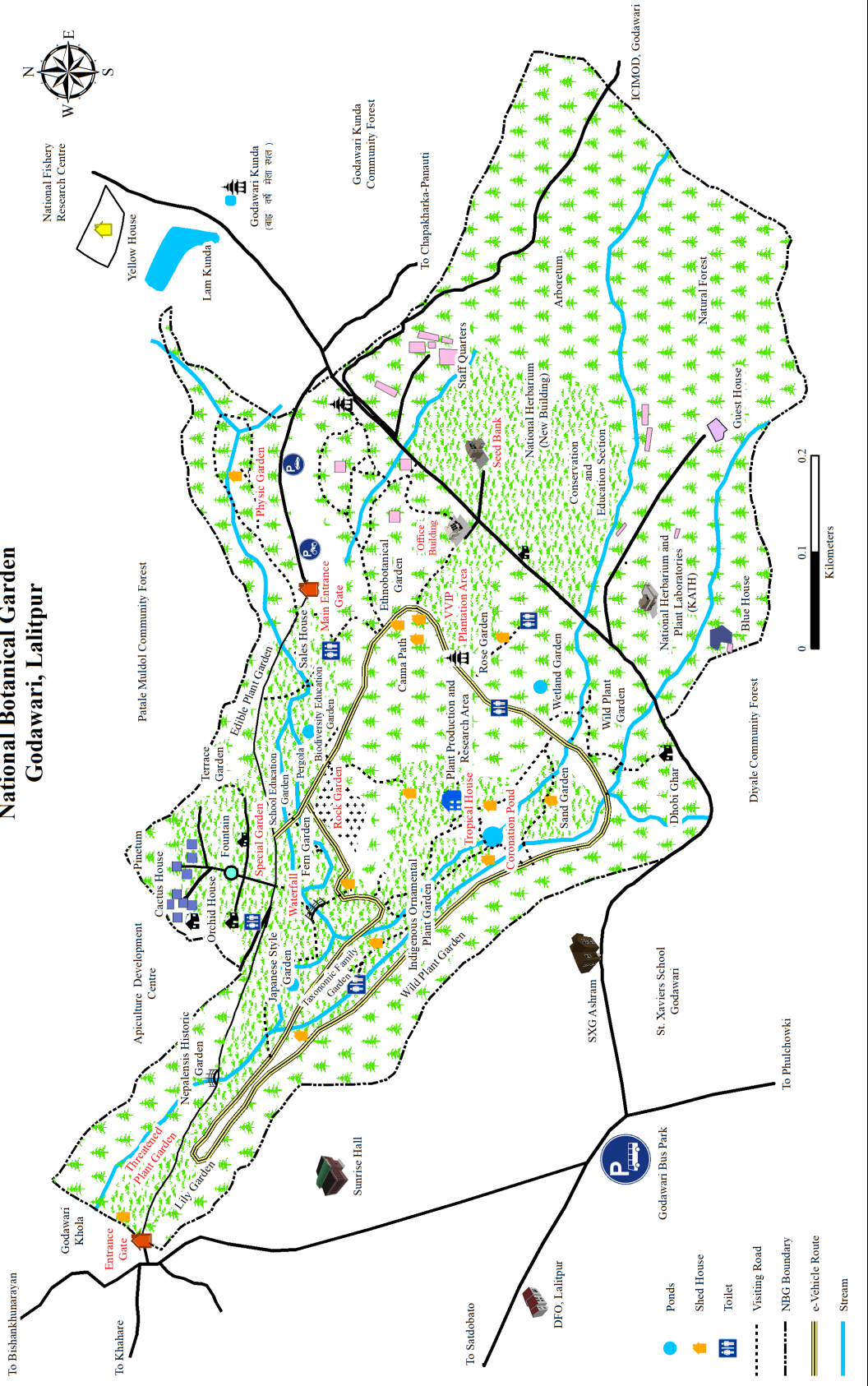
Gaurav Parmar works as a Garden Officer at the National Botanical Garden, DPR, MoFE, Nepal. He earned his Master's in Botany from the Central Department of Botany, Tribhuvan University, Nepal in 2013 and his PhD in Plant Systematics from the Institute of Botany, University of Chinese Academy of Sciences, China in 2021. He is conferred with the "National Science, Technology, and Innovation Award 2080" from the Government of Nepal's Ministry of Education, Science, and Technology. His primary areas of research interest include the plant systematics and Nepalese flora documentation, with a focus on the floras of the Vitaceae, Zingiberaceae, Musaceae, and Caryophyllaceae. He has published more than 24 research papers in reputed journals, such as *Taxon*, *BMC Biology*, *Journal of Systematics and Evolution*, *Microscopy Research and Technique*, *Edinburgh Journal of Botany*, *Kew Bulletin*, *Phytotaxa*, *PhytoKeys*, *Journal of Japanese Botany*, *Feddes Repertorium*, and others. He is the author of a book as well as a book review.

Rashika Kafle works as a Garden Officer at the National Botanical Garden, DPR, MoFE, Nepal. She earned her Master's in Botany, with specialization in Plant Systematics, from the Central Department of Botany, Tribhuvan University, Nepal in 2023. Her primary areas of interest in research are plant taxonomy, ethnobotany, and seed biology of plants. She has taken part in both national and international conferences and has published a number of research papers.

Dipak Lamichhane is the former Chief of the National Botanical Garden and is currently working as a Senior Scientific Officer at the Department of Plant Resources (DPR), MoFE, Nepal. He earned his Master's in Botany, with specialization in Plant Ecology, from the Central Department of Botany, Tribhuvan University, Nepal in 2002. His main research interests include the conservation of native, indigenous, endemic and threatened plants of Nepal, besides the management and development of botanical gardens in Nepal. He has participated in various national and international conferences and has authored a number of research articles and books.

Madhu Shudan Thapa Magar is the Chief and Senior Garden Officer of the National Botanical Garden, DPR, MoFE, Nepal. He earned his Master's in Botany from the Central Department of Botany, Tribhuvan University, Nepal in 2005 and his PhD in Developmental Biology from the Institute of Botany, University of Chinese Academy of Sciences, China in 2020. His main research interests include the conservation of native, indigenous, endemic and threatened plants of Nepal, besides the identification of plants using different molecular tools. He has participated in various national and international conferences and has authored a number of research articles and books.

National Botanical Garden Godawari, Lalitpur





Ensete nepalense (Wall.) G.Parmar & Trias-Blasi

वन केरा / भुईं केरा / गोम्पो केरा / ग्याम्पे केरा

ISBN 993716848-1



9 789937 168489