

CITES Listed Plants of Nepal and their Trade Status for Last 50 Years

Kalpana Sharma Dhakal^{1*}, Gopal Sharma¹, Saroja Adhikari¹, Jwala Shrestha² & Til Kumari Thapa²

¹Department of Plant Resources, Thapathali, Kathmandu, Nepal

²National Herbarium and Plant Laboratories (KATH), Godawari, Lalitpur, Nepal

*Email: kalpanasharmadhakal@gmail.com

Received: 21 Jan 2026

Revised: 30 March 2026

Accepted: 21 May 2026

Published: 2 July 2026

Abstract

Over the past 50 years, the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) has played a significant role in regulating and controlling the unsustainable international trade of wildlife and plants, protecting significant number of species. Nepal, as the 12th party to CITES, has actively participated in these conservation efforts. This review examines the history of Nepalese plant inclusion and deletion in CITES appendices, compiles a comprehensive list of Nepalese plant species listed under CITES, and assesses their trade status. The analysis was based on CITES COP documents related to amendment of Nepal's CITES listed plants, their relevant resolutions, the CITES trade database, Nepalese customs data. Currently, 509 Nepalese plant species are listed under CITES, comprising 504 species in Appendix II and five species in Appendix III, with none included in Appendix I. Between 1977 and 2024, a total of 118 plant species were exported from Nepal for commercial purpose including 82 native and 36 non-native species. *Nardostachys jatamansi* has remained in continuous trade since 2008 except 2019, while no trade has been recorded for Appendix III species. The findings highlight the challenges of delisting the species once included in Appendix I and II and also suggest to include those species in Appendix III which are traded in high volume. Outreaching the stakeholder for awareness, promoting propagation, regular funding for supporting research, strong implementation of relevant plans, policies and legislation are keys for conservation of endangered plants species.

Keywords: Conservation, Endangered, International trade, Over-exploitation, Policies, Protection

Introduction

Wildlife and plant trafficking have become a lucrative multi-billion-dollar industry worldwide, leading to unsustainable trade with severe consequences for the conservation of endangered species. Such direct exploitation is identified as the second leading cause of the disastrous disappearance of species after habitat destruction (Endangered Species Coalition [ESC], 2020). Approximately 5.8% of globally threatened and near threatened species assessed on the IUCN Red List, (2,211 species) are expected to be threatened by international trade (Challender et al., 2022). Among these, nearly half (47%) face an extremely high (Critically Endangered) or very high (Endangered) risk of extinction due to the international trade. One-third of all species likely to be threatened by international trade are

plants, particularly from the classes Magnoliopsida [mainly cacti (Cactaceae spp.), Dipterocarps (Dipterocarpaceae spp.) and legumes (Fabaceae spp.)] and Liliopsida (predominantly Orchids). More than half (59%) of the species determined to be likely threatened by international trade are listed in one or more of the CITES appendices (Challender et al., 2022).

The Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) is an international treaty for the conservation of endangered species through the control and regulation of international trade ensuring their survival by issuing permits and certificates for trade. CITES is one of the largest conservation agreements with 185 member parties which has celebrated 50 years of regulating the world's

international wildlife trade in 2025. Currently over 40,900 species including about 6,610 animal species and 34,310 plant species are listed under CITES for the regulation of international trade (<http://www.cites.org>). They are listed in the three CITES Appendices (Appendix I, Appendix II, and Appendix III) on the basis of degree of protection.

Among the CITES listed plants, 1593 species (ca. 4%) are used for medicinal purposes worldwide. Approximately 800 CITES-listed MAPs from all sources were reported in trade by exporters for commercial purposes between 2010 and 2022. Twelve CITES listed MAPs including *Nardostachys jatamansi* (D.Don) DC. account for approximately 98% of the wild sourced exports (Convention on International Trade in Endangered Species of Wild Fauna and Flora [CITES], 2025).

For the conservation of endangered wildlife through regulated international trade, Nepal became 12th party of CITES in 18th June 1975 and entered into force in 16th September 1975. Since then, Nepal is implementing CITES by participating in Conference of the Parties (COP), lobbying to update the species list in Appendices, developing national legislation, designating Management Authorities and Scientific Authorities, issuing trade permits and certificates, submitting annual reports to the Secretariat, preparing non-detriment findings and conservation action plan for CITES listed species. The Department of Plant Resources has prepared the Jatamansi Conservation and Action Plan (2024-2033) and implementing it in collaboration with several Governmental and other organizations (Department of Plant Resources[DPR], 2024).

Nepal has published checklists of CITES-listed plant species at various times over the past five decades (Department of Forests[DoF], 2018; Department of National Parks and Wild Life Conservation [DNPWC], 2018; International Union for Conservation of Nature[IUCN], 1995; Joshi et al., 2017; Ministry of Forests and Soil Conservation[MoFSC], 2014). These publications demonstrate increase in the number of recorded taxa, rising from 13 taxa in the earliest publication-comprising three entire families one entire genus,

four species listed in Appendix II and five species in Appendix III to 417 plant species of Nepal in latest publication, which was prepared based on information available from the official CITES species database (<http://checklist.cites.org>). After 2018, numerous Orchid species have been newly recorded from Nepal, including *Ania penangiana* (Hook.f.) Summerh., *Neottia longicaulis* (King & Pantl.) Szlach., *Calanthe himalaicum* Raskoti, *Calanthe longipes* Hook.f. etc (Bhandari et al., 2019; Bhandari et al., 2020; Kafle et al., 2024; Raskoti & Ale, 2019). Furthermore, at the COP 19 of CITES, the entire genus *Rhodiola* was included in Appendix II recognizing the necessity of regulating its international trade to ensure sustainability (CITES, 2023). These newly reported taxa and inclusion of genus *Rhodiola* further emphasize the need to update the national checklist of CITES-listed plant species of Nepal.

Despite the ecological and economic importance of CITES-listed plant species in Nepal, studies on their international trade status remain limited. Most of the published research has focused on a few taxa. For example, several researchers have studied the trade and conservation concern of Orchids which constitute one of the largest groups of CITES-regulated plants in Nepal (Bashyal et al., 2023; Subedi et al., 2013; Wildlife Conservation Nepal[WCN], 2003). Similarly, several investigators have examined the international trade of commercially important alpine species *Nardostachys jatamansi* (CITES, 2025; DPR, 2019; DPR, 2025; Smith-Hall, 2023). Likewise, Gaire et al. (2022) predicted the potential trade dynamics of *Rauvolfia serpentina* in Nepal and CITES (2025) has estimated the international legal trade of *Taxus wallichiana* from 2010 to 2022. However, these studies represent only a fraction of the total CITES-listed diversity, indicating that comprehensive analysis of trade patterns, volumes and sustainability across the broader range of CITES-regulated plants in Nepal are still lacking.

This paper aims to enhance knowledge and understanding of currently updated CITES-listed plant species of Nepal, including their history of inclusion in and deletion from different appendices.

Trade records from the CITES trade database (1977-2024) was analysed to identify the species that have been traded among the total number of CITES-listed plants in the country. The findings of this study are expected to play a significant role in guiding conservation priorities for highly traded species and supporting evidence-based decisions on the delisting of species that show no record of international trade.

Materials and Methods

This study is based on the review of CITES COP documents (Proposal for amendment of Appendices I and II, Amendments to Appendices I and II adopted at COP 1 to COP 19), resolutions related to Nepal's plant species provided in CITES website. Secondary literatures on trade and information related to Nepal's CITES listed plants as well as CITES trade database were reviewed.

Compilation of the CITES listed species of Nepal

The CITES listed plant species of Nepal were compiled on the basis of CITES Appendices which is valid from 7 February 2025 available in documents section of CITES websites (<https://cites.org/eng/app/appendices.php>). Taxa included in these Appendices were recorded at the species level when individual species were listed, at the genus level when an entire genus was included and at the family level when an entire family was included. Only taxa included in CITES Appendix I and Appendix II that have been reported from Nepal were considered in this compilation. Orchidaceae species were listed on the basis of online published flora of Nepal manuscript (<https://floraofnepal.org.np/online-flora/>), Rajbhandari (2015), Rajbhandari & Rai (2017), Raskoti (2009) and Shrestha et al. (2022). Similarly, all the species of genus *Dalbergia* spp., *Euphorbia* spp. (succulent only), and *Rhodiola* spp. were listed on the basis of Shrestha et al. (2022). Similarly, *Taxus* spp. were based on Rajbhandari et al. (2020) and *Cyathea* spp. were based on Fraser-Jenkins et al. (2015). Their accepted scientific names, families were verified from Plants of the World Online. English and Nepali names were extracted from relevant literatures (Joshi et al., 2017; Rajbhandari et al., 2020; Shrestha et al., 2022).

The history about the inclusion or deletion of the species and their proponent parties were based on the proposed proposals for amendment of Appendices I and II and amendments to Appendices I and II adopted from the COP 1 to COP 19 (<https://cites.org/eng/meetings/COP>).

Assessment of trade status

Comparative tabulation report of export of CITES listed plants of Nepal from 1975 A.D to 2025 A.D. (50 years) was retrieved from CITES trade database (Appendix 1). The species in trade on the basis of appendix, significantly traded species and volume of trade were analysed from the extracted data.

For the triangulation of data, the five-year (2017 A.D. to 2021 A.D.) export/import data (H.S. code: 12119090000 and description: other plants or parts, of a kind used in perfumery, pharmacy etc.) from the Department of Customs, Nepal was collected in 2021. From these data CITES listed species were filtered. Trade status were assessed from the filtered data. Seized sample identification record in the Department of Plant Resources from 2016 to 2022 and some trade related secondary literatures were reviewed for illegal trade.

Results and Discussion

CITES listed plant species of Nepal: History of inclusion and deletion

A review of the CITES Appendices from COP 1 to COP 19, as documented on the official CITES website reveals the historical progression of plant species listings related to Nepal. Under Article XV of the Convention, species may be added, removed or transferred between Appendices I and II only by the Conference of the Parties, either during formal meetings or through postal procedures. In contrast, Appendix III listings can be amended unilaterally by any party at any time.

Following the first COP in 1976, there were no plant species of Nepal listed under Appendix I, whereas three whole family (Cyatheaceae, Cycadaceae and Orchidaceae), one whole genus (*Euphorbia*) and one species *Dioscorea deltoidea*

were included in Appendix II. Appendix III listed five plant species (*Gnetum montanum*, *Magnolia hodgsonii*, *Meconopsis regia*, *Podocarpus neriifolius*, *Tetracentron sinense*) all of which were proposed by Nepal. Notably, there have been no changes to the Appendix III listing to date. In contrast, several amendments have been made to Appendix II overtime. During COP 2 (1979), the genus *Ceropegia* proposed by India, was added to Appendix II.

Earlier, at COP 7 (1989), the genus *Paphiopedilum* was transferred from Appendix II to Appendix I following a proposal by the Netherlands. During the same meeting, India proposed the inclusion of *Rauvolfia serpentina*, *Podophyllum hexandrum* and *Nardostachys jatamansi* in Appendix II; however, only the first two species were accepted while proposal for *Nardostachys jatamansi* was rejected.

India subsequently re-proposed again *Nardostachys jatamansi* at COP 9 (1994) along with *Taxus wallichiana*. But only the proposal for *T. wallichiana* was adopted while the proposal for *N. jatamansi* was rejected again. *N. jatamansi* was finally included in Appendix II at COP 10 (1997) after a third proposal by India. In the same meeting, non-succulent species of *Euphorbia* were excluded from CITES provisions. At COP 11 (2000), the genus *Ceropegia* was deleted following a proposal by Switzerland.

At COP 13 (2004), China and the United States of America proposed the inclusion of *Taxus fuana* and all infraspecific taxa in Appendix II, which was adopted. At COP 17 (2016), Argentina, Brazil, Guatemala and Kenya proposed to include the genus *Dalbergia* in Appendix II with exception to the species included in Appendix I. The proposal was adopted and all species of *Dalbergia* with exception to the species included in Appendix I was included in Appendix II.

At COP 18 (2019), Bangladesh, Bhutan, India and Nepal jointly proposed to delist *Dalbergia sissoo* from Appendix II, which was not adopted. Later a similar proposal submitted by India and Nepal at COP 19 (2022), which was not accepted again. Whereas, a proposal by China, European Union,

Ukraine, United Kingdom and Northern Ireland, United States of America resulted in the successful inclusion of the entire genus *Rhodiola* in Appendix II at COP 19.

A review of these appendices further indicates that Nepal has submitted proposal for amendment only twice at COP 18 and COP 19. Amendments under CITES are intended to enhance the protection of wild species from overexploitation, incorporating updated scientific data, trade dynamics, population trends and issues related to “look-alike” species. These decisions are guided by the best available scientific evidence and information on population status and trends (CITES, 2016). India and Nepal proposed twice for the delisting of *Dalbergia sissoo* from Appendix II, which was not adopted by the parties in the COPs. This shows that it is a difficult task to delist the species once included in Appendix I and II.

Importantly, Nepal has not proposed any plant species for the inclusion in Appendices I and II. Nepal is protecting the CITES-listed plant species relying on global data or population assessments from other countries. This may be attributed to insufficient national data on CITES-listed plant species.

Status of CITES-listed plant species in Nepal

After the inclusion and deletion of the plant species in CITES Appendices, currently Nepal has a total of 509 plant species under CITES comprising 504 species in Appendix II and five species in Appendix III, with none included in Appendix I (Appendix 2). Appendix II listings dominate, reflecting a global emphasis on regulating trade in species that are not necessarily threatened with extinction but may become so if trade is not regulated. Joshi et al. (2017), DoF (2018) and DNPWC (2018) had reported two species *Paphiopedilum insigne* and *Paphiopedilum venustum* as listed in Appendix I of CITES, based on the CITES species checklist available on its official website. Similarly, Raskoti and Ale (2011) recorded two species *Paphiopedilum fairrieanum* and *P. venustum* as first records for Nepal. However, these species are not documented in recent literature (<https://floraofnepal.org.np/online->

flora; Rajbhandari & Rai, 2017). Furthermore, specimens deposited at National Herbarium and Plant Laboratories (KATH) lack precise locality coordinates for *Paphiopedilum fairrieianum* and *P. venustum*. Thus, these species were not considered in the present study.

At taxonomic levels, Appendix II includes two whole family (Orchidaceae and Cycadaceae), three whole genus (*Cyathea*, *Dalbergia*, *Rhodiola*) and nine species [*Rauvolfia serpentina*, *Podophyllum hexandrum*, *Dioscorea deltoidea*, *Taxus contorta*, *Taxus wallichiana*, *Nardostachys jatamansi* & three species of *Euphorbia* (succulent species only)] and Appendix III includes five species (*Gnetum montanum*, *Magnolia hodgsonii*, *Meconopsis regia*, *Podocarpus neriifolius*, *Tetracentron sinense* of Nepal (Figure 1). The total number of species can vary over time as a result of additions or removals from different CITES Appendices, along with the new report of the species.

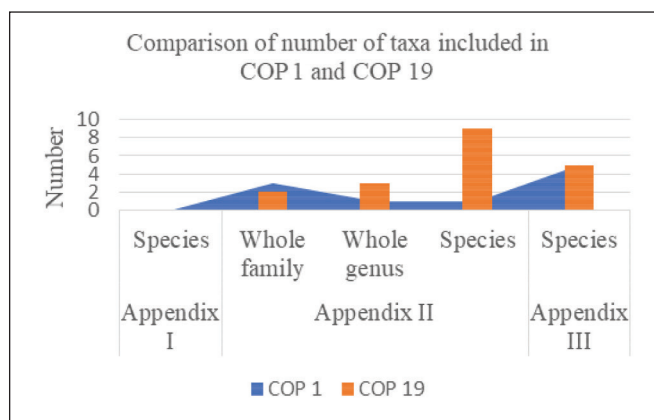


Figure 1: Comparison of number of whole family, whole genus, and species of Nepal included in appendices from COP 1 to COP 19

Trade status

Nepal regulates trade of CITES listed plants through the prevailing law 'Control of International Trade of Endangered Wild Fauna and Flora Act, 2017 (CITES Act, 2017) and Control of International Trade of Endangered Wild Fauna and Flora Regulation, 2019 (CITES Regulation, 2019) requiring permit for export/import. Before the enactment of CITES act and CITES regulation, Nepal regulates the CITES listed plants in coordination with other legislations like National Parks and Wildlife Conservation

Act (1973), Forest Act (1993) and Regulation (1995), Export and Import (Control) Act (1957) and Regulation (1978), Environment Protection Act (1996) and Regulation (1997), Customs Act (2007) and Regulation (2007), Orchid collection and cultivation development directive (2012) etc. The management authority - Department of Forests and Soil Conservation, provide permit for export/import of all CITES listed plant species after getting advice that the export/import will not be detrimental to the survival of that species from the scientific authority - Department of Plant Resources.

Analysis of export data of CITES listed plant species of Nepal sourced from CITES Trade Database: According to CITES Trade Database, a total of 508 export records were found for different purposes, with some repetition of species across records. The majority of export (approximately 92%) were for commercial purpose (Figure 2). Regarding the source of specimens, about 38% of taxa have no information while 30% were exported from wild source, 29% export were from artificially propagated source and 3% originated from seized specimens (Figure 3).

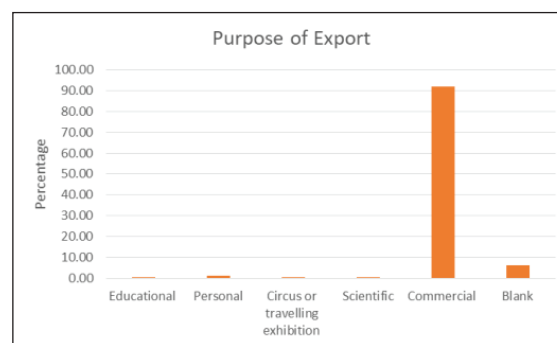


Figure 2: Percentage covered by different purpose of export from Nepal

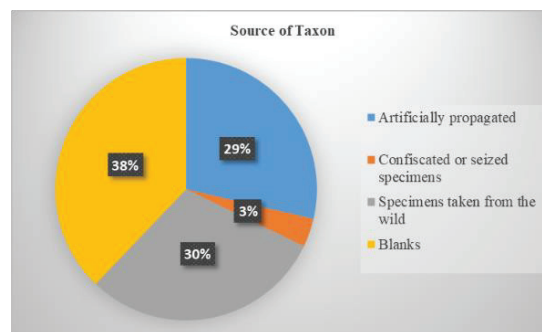


Figure 3: percentage covered by source of Taxon exported from Nepal

In total, the export records comprise 118 plant species belonging to 43 genera and six families that were exported from Nepal for commercial purposes between 1977 and 2024. However, 71 records remain unidentified at the species level and 19 records have identified only at the family level. Of the 118 species recorded in trade, three species listed under Appendix I (all non-native species) and 115 species listed under Appendix II were exported (Figure 4). The five species currently included in Nepal's Appendix III listing have not been recorded in international trade during the past 50 years. Furthermore, these species are not included in Nepal's protected species list (Government of Nepal [GoN], 2024). According to CITES (2019a), Appendix III is intended for native species that are already protected under a Party's domestic legislation and for which the Party seeks the cooperation of other CITES Parties to monitor and control international trade. In this context, Nepal may consider reviewing its current Appendix III listings and replacing these five species with other native species that are subject to significant legal trade or are affected by illegal international trade.

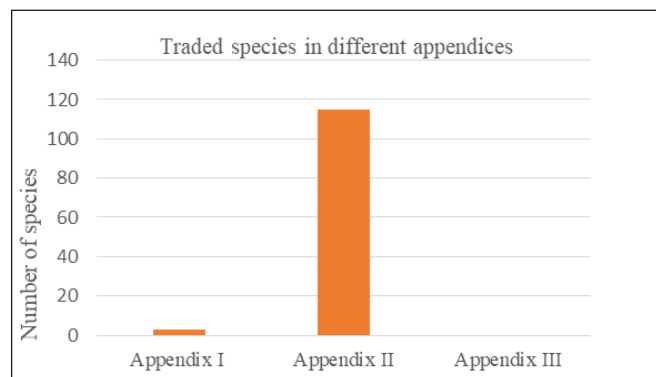


Figure 4: Number of traded plant species from Nepal under CITES appendices (1977-2024)

The trade was strongly dominated by Orchidaceae which accounted for 112 of the 118 species recorded including 78 native species and 34 exotic species suggesting that a considerable proportion of traded orchids may be non-native, possibly reflecting re-export or artificially propagated. The remaining species include *Cycas pectinata*, *Dalbergia latifolia*, *Pterocarpus santalinus*, *Taxus wallichiana*, *Aquilaria* spp. and *Nardostachys jatamansi*.

Most significantly traded species from Nepal is *Nardostachys jatamansi* [2,919,135 kg of derivatives (marc), 15 kg extract, 55,186.3 kg oil, 1,17,000 kg powder and 3,78,120 kg of roots] which is traded continuously from 2008 to 2024, except in 2019. *N. jatamansi* is followed by *Taxus* spp. (10,019.8 kg of extract and powder) from 2013 A.D. to 2024 A.D. Export of *N. jatamansi* from Nepal was banned in 1995 which was amended in 2001 and allowed to export in processed form. Since then, *N. jatamansi* has been exporting in processed form (DPR, 2019). However, the roots of *N. jatamansi* was reported as traded in 2011, 2012 and 2021 in CITES trade database. These records may reflect misreporting of product types, with processed material (e.g., marc) whereby processed materials were recorded as roots.

Due to the lack of unit in most of the exported Orchid species in CITES trade database, it became difficult to assess how much mass or specimens of Orchids were exported for commercial purpose. For trade records in which the unit of measurement was not specified, assuming number of specimens as unit for live exported Orchids, it was found that 59,399 live specimens and 18,706.7 kg of Orchid stems produced through artificial methods/cultivation were exported, whereas 71,879.13 kg of Orchid stems were exported from wild sources. Out of the total exported Orchid species, *Dendrobium eriiflorum* is the topmost exported species followed by *Dendrobium aphyllum*, *Dendrobium amoenum*, *Dendrobium fimbriatum*, *Dendrobium nobile*, *Dendrobium transparens*. Besides *Dendrobium* species, other Orchid species in highly trade are *Calanthe plantaginea*, *Pleione* spp. (Table 1) etc. Since 1977, Orchids were exported from Nepal till 2016. But after 2016, there were no record of any export of Orchids is found in CITES trade database, primarily due to the promulgation of CITES Act in 2017, which imposed a temporary ban on the export of all CITES-listed species, including Orchids. This legal restriction was lifted in 2019 after amendments to the Act and the introduction of CITES Regulation, which allowed the resumption of exports under stricter regulation mechanisms. However, despite the reopening of trade, its management plan has not yet been prepared in accordance with the rule 22 of

CITES Regulation (2019) resulting in absence of Orchid export.

After the promulgation of CITES act (2017), four species i.e. *Nardostachys jatamansi*, *Taxus* spp. *Dalbergia latifolia* and *Cycas pectinata* were found to be exported for commercial purpose. According to CITES trade database, *D. latifolia* was first reported in international trade from Nepal in 2023, with 1,120 kg wood product reported imported by China following its inclusion in CITES Appendix II in 2017. Like-wise *C. pectinata* was first reported in international trade in 2022 with 9 units recorded as 'roots' imported by Netherlands.

Nepal is a top exporting party for wild sourced *N. jatamansi* (2,513,283 kg, 2,983 litres) and *Taxus wallichiana* (9,907 kg) for commercial purposes between 2010 and 2022 (CITES, 2025). Due to high volume of international trade, the 22nd meeting of Plant committee of CITES in 2015 retain the species/country combination *N. jatamansi*/Nepal in the Review of Significant Trade (RST) process and categorized as "action is needed". In 2017, 23rd meeting of Plant committee and 70th meeting of

CITES standing committee recommended Nepal to establish zero export quota for wild specimens by December 2017 and prepare non-detriment findings (NDF) of *N. jatamansi* with precautionary quota by September 2019 (CITES, 2019b). With these recommendations, the management authority of CITES flora Department of Forests and Soil Conservation) requested the scientific authority of CITES flora, Department of Plant Resources, to prepare Non-Detriment Finding (NDF) with precautionary quota. Furthermore, the management authority imposed a ban on issuing export permits for *N. jatamansi* from may 2017 to 2019. DPR prepared the NDF of *N. jatamansi* for five-year periods with proposed 382.7 MT of dry rhizomes annual quota for international trade (DPR, 2019). The CITES Secretariat published an export quota of 382.7 MT of dry rhizomes or its derivatives equivalent to this amount in February 2020 in its website as 2019 additional quota, which is continued till 2024. Since the NDF has a validity period of five-years, it was revised in 2025 by the Department of Plant Resources. The revised NDF established an annual international quota of 690.746 MT of marc and 9800

Table 1: Top orchid species exported for trade purpose from Nepal in different years

SN	Name of the species	Exported year	Exported quantity	Specimens	Source
1.	Orchidaceae spp. (Not mentioned any species name)	1978, 1980, 1981-1985, 1987, 1988, 1990, 1994, 1995, 1998, 2000, 2002, 2003	26961 3380 14544	Live Flowers Live	A - -
2.	<i>Calanthe plantaginea</i>	1984, 1985, 1986, 1987, 1989, 1991, 1995, 1998	29297	Live	A
3.	<i>Pleione</i> spp.	1977, 1979, 1985	24035	Live	-
4.	<i>Dendrobium</i> spp.	1977, 1979, 1985, 1987, 1989, 1991, 1995, 2008, 2009, 2014, 2016	9000 kg 1239 8007.2 kg 346.5 kg	Live Live Stems Stems	A - W A
5.	<i>Dendrobium eriiflorum</i>	2008, 2009, 2015	3 kg 23990 kg	Stems	A W
6.	<i>Dendrobium aphyllum</i>	1980, 1981, 1982, 1995, 2008, 2010, 2013	9647 kg 10893.91kg	Live Stems	W W
7.	<i>Dendrobium amoenum</i>	1981, 1982, 1991, 1995, 2013	259 9308.91 kg	Live Stems	A W
8.	<i>Dendrobium fimbriatum</i>	1980, 1981, 1987, 1991, 1995, 2013	271 9308.91 kg	Live Stems	A W
9.	<i>Dendrobium nobile</i>	1980, 1981, 1987, 1995, 2002, 2016	1 Shipment 120 3675.2 kg	Live Stems	A A
10	<i>Dendrobium transparens</i>	1991, 1995, 2013, 2014, 2015, 2016	1550 kg	Stems	A

Note: A- Artificially propagated; W- Wild

Source: CITES trade database

litre of oil along with a domestic trade of 25.6 MT of dry rhizome of *N. jatamansi* per year (DPR, 2025). The CITES secretariat published the updated quota for international trade on 16 September 2025 on its official website.

Analysis of Nepal's customs data: According to five-year custom data of Nepal's, only four CITES listed species (*Nardostachys jatamansi*, *Taxus* spp., *Rauvolfia serpentina* and *Podophyllum hexandrum*) were in trade. Two species *N. jatamansi* (marc) and *Taxus* spp. (10 DAB III) were found exported from Nepal (Table 2). The marc of *N. jatamansi* were found exported regularly from 2016 to 2021 except fiscal year (2018/2019). Like wise the extract from *Taxus* spp. (10 DAB III) were exported in fiscal year 2016/2017 and 2020/2021 from Nepal which is also reported in CITES trade database.

The customs import data analysis shows that three CITES listed plant species *Nardostachys jatamansi*, *Rauvolfia serpentina* and *Podophyllum hexandrum* were imported in Nepal (Table 3). *N. jatamansi* is imported with different names like Jatamansi marc, Spikenard root, *Nardostachys chinensis* Batal, and jatamansi powder. Though Nepal is exporting *Nardostachys jatamansi*, the import report shows import of huge amount in two fiscal years (2016/2017 and 2017/2018). This may be due to inclusion of Nepal's *N. jatamansi* in the Review of Significant Trade (RST) process from 2017 to 2019 which banned the export of Nepal's *N. jatamansi*

and also may be due to the promulgation of the CITES Act in 2017, which prohibited the harvesting and trade of all CITES-listed species, including *N. Jatamansi*. So, to sustain domestic Jatamansi processing industries and meet domestic demand, it may be imported in huge quantities. Very less volume (57.2 kg) of *R. serpentina* were imported in 2019/20 in Nepal.

According to Tiwari et al. (2004), a total of 30,225 kg of *Rauvolfia serpentina* was demanded by Governmental and Non-governmental Ayurvedic companies/trading houses in the Kathmandu valley. Herb Production and Processing Company Limited (HPPCL), Gorkha Ayurveda Company Limited, Dabur Nepal, and Singha Darbar Vaidhyakhana are the major buyers in the country. As mentioned by Gaire et al. (2022), the records of the Jadibuti Association of Nepal show 500 tons of *Rauvolfia serpentina* were collected in 2020 from the Community and Government-managed forests. Community forests and private cultivators supplied *R. serpentina* to regional level traders. After processing, Nepal exports to India (80%), European countries (10%), and remaining 10% for domestic consumption. Though the export of *R. serpentina* is mentioned in the literature, no records of its export were found in Customs data for the fiscal year 2016/2017 to 2020/21 and in the CITES Trade Database for the period 1977-2024. According to CITES Act 2017 and Regulations 2019, permits

Table 2: Export of medicinal plants from Nepal (in kg)

SN	Name of the species	Fiscal Year				
		2016/17	2017/18	2018/19	2019/20	2020/21
1.	<i>Nardostachys jatamansi</i> (Jatamansi marc)	297483	60564	-	74800	318730
2.	<i>Taxus</i> sp. (10 DAB III)	20	-	-	-	12

Source: Department of Customs

Table 3: Import of medicinal plants to Nepal (in kg)

SN	Name of the species	Fiscal Year				
		2016/17	2017/18	2018/19	2019/20	2020/21
1.	<i>Nardostachys jatamansi</i> (Jatamansi marc, Spikenard root, <i>Nardostachys chinensis</i> Batal, jatamansi powder)	83646	55549	1508	210	-
2.	<i>Rauvolfia serpentina</i> (Sarpagandha)	-	-	-	57.2	-
3.	<i>Podophyllum hexandrum</i>	-	-	-	-	7560

Source: Department of Customs

are required for the trade of CITES listed species, regardless of whether they are collected from the wild or artificially propagated. The absence of records in both Customs and CITES trade database suggests that *R. serpentina* may have been traded through informal channels or exported under a different name.

The import record from Customs indicate that the domestic demand of *Podophyllum hexandrum* and *Rauvolfia serpentina* is more than their production in Nepal.

Study on seized sample identification record in the Department of Plant Resources from 2016 to 2022 found that mostly Orchid spp. like *Dactylorhiza hatagirea*, *Pleione* sp., *Dendrobium eriiflorum*, and other *Dendrobium* spp. as well as *Pterocarpus santalinus* were seized in different years. According to DoF (2018), more than 200 metric tons of *Pterocarpus santalinus* timber seized over the past 20 years have been stockpiled in Nepal.

Orchid species are often collected by economically disadvantaged local people who lack awareness of legal restrictions on collection and trade of CITES-listed species (WCN, 2003). WCN (2003) had estimated about 5,000 quintals of orchids are harvested from the Churiya forest of Nepal and noticed export to India. Likewise Subedi et al. (2013) had estimated an annual trade of 5 tons for 2008-2009 in Dakshinkali, Kathmandu which are exported to India and China, and occasionally to Hong Kong. Both studies highlighted the trade of *Dendrobium* sp. However, there is no record of Orchid trade in CITES trade database between 2003 and 2007, while significant trade of *Dendrobium* spp. from wild sources is recorded in the database from 2008 to 2015 (Table 1). Field observation as well as Subedi et al. (2013) further indicate that many wild-collected orchids were sold openly in local markets (e.g., Dakshinkali), online platforms and nurseries. This reflects both high market demand and limited awareness among stakeholders regarding CITES regulations.

Conclusions

The CITES has celebrated 50 years of regulating the world's international wildlife trade in 2025. Within 50 years, Nepal has actively participated in the conservation of 509 plant species by controlling and regulating the trade through the existing laws and regulations. Out of these 509 species, 504 species are listed in Appendix II and five species are listed in Appendix III. All the species of Nepal included in Appendix II are proposed by other countries, mostly India. Nepal has only proposed to include five species in Appendix III only.

This study highlights the need for periodic review of Nepal's CITES-listed plant species to ensure that the Appendices accurately reflect current conservation and trade realities. The findings indicate that the five species currently included in Appendix III and some species listed in Appendix II, such as *Dioscorea deltoidea* and *Cyathea* spp. which have not been recorded in trade over the past two decades may also be considered for deletion from Appendix II after studying their population status and trade trend. Amendment to CITES Appendices require indepth information on the biological character as well as trade trends and exploitation levels. So indepth research on their population status, trade trend and level of exploitation are highly recommended which requires continuous funding. Thus, management of fund and priority of research on highly traded and threatened plants are the keys for the conservation of endangered species.

For the sustainable collection, harvesting and trade of any CITES listed species, preparation of the tools like Conservation Action Plan and Non-Detriment Findings (NDF) is a must. In this context, Government of Nepal has prepared 10-year Conservation Action Plan and an NDF for *Nardostachys jatamansi*. For the conservation of this species, all the stakeholders including each and every tier of the Government should give serious effort for the implementation of the conservation action plan. Likewise promoting the cultivation of high-value traded species among local communities can help to reduce the pressure on wild populations while supporting livelihoods.

There is an urgent need to outreach all stakeholder to enhance awareness about the CITES listed species of Nepal, their need of conservation and their existing relevant legal provisions for the conservation of these species. Regular consultation with the stakeholders, trainings, seminars, workshops would be the effective means of raising awareness. In addition, targeted awareness campaigns through mass media such as radio, television, social media can broaden public understanding, especially among rural and resource dependent communities. The development and dissemination of easy-to-understand educational materials in local languages as well as the integration of conservation topics into school and university curricula can further strengthen long-term awareness.

Furthermore, strong implementation of relevant acts and regulations as well as promoting the artificial propagation techniques, such as cultivation and tissue culture for high valued and market demanded species and producing them in large quantities can lead to the reduction of pressure on wild population fulfilling the market demand. Continuous research on the population status as well as trade trends of highly valued plants is essential for the long-term conservation of endangered plant species.

Author Contributions

First author developed the concept, assessed data and prepared manuscript. First and second author collected data from different sources. Third and fourth author critically reviewed the manuscript. Fifth author verified the accepted scientific name. All authors reviewed and finalized the paper.

Acknowledgements

The authors express their sincere gratitude to Director General of DPR, Dr. Sanjeev Kumar Rai; Deputy Director Generals, Mr. Mohan Dev Joshi and Mr. Saroj Kumar Chaudhary for their encouragement and guidance. The authors are thankful to the Department of Customs, Tripureshwor, Kathmandu for providing export/import data of MAPs.

References

- Bashyal, R., Paudel, K., Hinsley, A., & Phelps, J. (2023). Making sense of domestic wildlife and CITES legislation: the example of Nepal's orchids. *Biological Conservation*, 280, 109951.
- Bhandari, P., Shakya, L. R., & Chaudhary, R. P. (2019). *Zeuxine lindleyana* (Orchidaceae)- A new record for the flora of Nepal. *The Journal of Japanese Botany*, 94(1), 45-46.
- Bhandari, P., Shrestha, K., KC, A., & Shrestha, K. K. (2020). Three new records of orchids from Nepal. *The Journal of Japanese Botany*, 95(1), 41-46.
- Challender, D., Cremona, P., Malsch, K., Robinson, J., Pavitt, A., Scott, J., Hoffmann, R., Joolia, A., Oldfield, T., Jenkins, R., Conde, D., Taylor, C. H., & Hoffmann, M., (2022). Identifying species likely threatened by international trade on the IUCN Red List can inform CITES trade measures. *Research Square*.
- Convention on International Trade in Endangered Species of Wild Fauna and Flora. (2016). *Resolution. Conf. 9.24 (Rev. COP 17), Criteria for amendment of Appendices I and II*.
- Convention on International Trade in Endangered Species of Wild Fauna and Flora. (2019a). *Resolution. Conf. 9.25 (Rev. COP 18), Implementation of the Convention for species in Appendix III*.
- Convention on International Trade in Endangered Species of Wild Fauna and Flora (2019b). *SC71 Doc. 12. Seventy-first meeting of the Standing Committee Geneva (Switzerland), 16 August 2019. Review of significant trade in specimens of Appendix-II species*.
- Convention on International Trade in Endangered Species of Wild Fauna and Flora. (2023). *Notification to the Parties No. 2023/005: Amendments to Appendices I and II of the Convention adopted by the Conference of the Parties at its 19th meeting (Panama, 14 -25 November 2022)* https://cites.org/sites/default/files/notifications/E-Notif-2023-005_0.pdf
- Convention on International Trade in Endangered Species of Wild Fauna and Flora. (2025). *COP*

- 20 Inf. 1, Annex 1. CITES –listed medicinal and aromatic plant (MAP) species in international trade.
- Department of National Parks and Wild Life Conservation. (2018). *CITES listed endangered fauna and flora of Nepal*.
- Department of Forests. (2018). *CITES implementation in Nepal: An introduction*.
- Department of Plant Resources. (2019). *Non-detrimental findings for Nardostachys grandiflora* (D. Don) DC. from Nepal.
- Department of Plant Resources. (2024). *Jatamansi conservation action plan*.
- Department of Plant Resources. (2025). *Non-detrimental findings for Nardostachys jatamansi* (D. Don) DC. from Nepal.
- Endangered Species Coalition. (2020). *Trafficked 10 species threatened by the wildlife trade*.
- Fraser-Jenkins, C. R., Kandel, D. R., & Pariyar, S. (2015). *Ferns and fern-allies of Nepal*, (Vol. 1) (PP 149-159). National Herbarium and Plant Laboratories.
- Gaire, D., Jiang, L., Adhikari, B., Bhattarai, S., & Panthi, S. (2022). Predicting the potential distribution, trade, and conservation of *Rauvolfia serpentina* in Nepal. *Applied Ecology and Environmental research*, 20(6), 4999-5022.
- Government of Nepal. (2024). Nepal Gazette (Part 5), Section 73, No. 38,
- International Union for Conservation of Nature. (1995). *Nepal's flora and fauna in the current CITES lists*.
- Joshi, N., Dhakal, K. S., & Saud, D. S. (2017). *Checklist of CITES listed flora of Nepal*. Department of Plant Resources.
- Kafle, R., Thapa Magar, M. S., & Parmar, G. (2024). *Calanthe longipes* Hook.f., a new record of Orchidaceae for the flora of Nepal. *Banko Janakari*, 34(1), 51-56.
- Ministry of Forests and Soil Conservation. (2014). *Nepal national biodiversity strategy and action plan: 2014-2020*.
- Rajbhandari, K. R. (2015). *A handbook of the orchids of Nepal*. Department of Plant Resources.
- Rajbhandari, K. R., & Rai, S. K. (2017). *A handbook of the flowering plants of Nepal* (Vol. 1). Department of Plant Resources.
- Rajbhandari, K. R., Joshi, L., Chhetri, R., & Khatri, S. (2020). *A handbook of the Gymnosperms of Nepal*. Department of Plant Resources.
- Raskoti, B. B. (2009). *The orchids of Nepal*. Bhakta Bahadur Raskoti and Rita Ale.
- Raskoti, B. B., & Ale, R. (2011). *Paphiopedilum fairrieanum* (Lindl.) Stein and *Paphiopedilum venustum* (Wall. ex Sims) Pfitzer, new records of genus *Paphiopedilum* Pfitzer (Orchidaceae) for flora of Nepal. *The McAllen International Orchid Society Journal*, 12(8), 7-11.
- Raskoti, B. B., & Ale, R. (2019). New species of orchids and notes on Orchidaceae of Nepal. *Phytotaxa*, 394(4), 257-266.
- Shrestha, K. K., Bhandari, P., & Bhattarai, S. (2022). *Plants of Nepal* (Gymnosperms and Angiosperms). Heritage Publishers & Distributors. Pvt. Ltd.
- Smith-Hall, C., Pyakurel, D., Meilby, H., Pouliot, M., Ghimire, P. L., Ghimire, S. K., Madsen, S. T., Paneru, Y. R., Subedi, B. P., Timoshyna, A., & Treue, T. (2023). The sustainability of trade in wild plants-A data integration approach tested on critically endangered *Nardostachys jatamansi*. *PNAS Nexus*, 2(11), 328.
- Subedi, A., Kunwar, B., Choi, Y., Dai, Y., Andel, T. V., Chaudhary, R. P., Boer, H. J. D., & Gravendeel, B. (2013). Collection and trade of wild harvested orchids in Nepal. *Journal of Ethnobiology and Ethnomedicine*, 9, 64.
- Tiwari, N. N., Poudel, R. C., & Uprety, Y. (2004): Study on domestic market of Medicinal and Aromatic Plants (MAPs) in Kathmandu Valley.
- Wildlife Conservation Nepal. (2003). *Orchids in the Churiya hills and their survival in Nepal*.

Appendix 1: Comparative tabulation report of export of CITES listed plants of Nepal from (1977 to 2024) retrived from CITES trade database on 1 February 2026

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
1977	II	<i>Calanthe</i> spp.	Orchidaceae	GB	NP		10		live			
1977	II	<i>Coelogyne</i> spp.	Orchidaceae	GB	NP		10		live			
1977	II	<i>Dendrobium</i> spp.	Orchidaceae	GB	NP		3		live			
1977	II	<i>Pleione</i> spp.	Orchidaceae	GB	NP		24010		live			
1978	II	Orchidaceae spp.	Orchidaceae	US	NP		2		live			
1979	II	<i>Aerides</i> spp.	Orchidaceae	GB	NP		40		live			
1979	II	<i>Aerides</i> spp.	Orchidaceae	US	NP		37		live		T	
1979	II	<i>Arachnis</i> spp.	Orchidaceae	US	NP		5		live		T	
1979	II	<i>Arundina</i> spp.	Orchidaceae	US	NP		1		live		T	
1979	II	<i>Bulbophyllum</i> spp.	Orchidaceae	US	NP		14		live		T	
1979	II	<i>Calanthe</i> spp.	Orchidaceae	US	NP		6		live		T	
1979	II	<i>Coelogyne</i> spp.	Orchidaceae	GB	NP		522		live			
1979	II	<i>Coelogyne</i> spp.	Orchidaceae	US	NP		52		live		T	
1979	II	<i>Cymbidium</i> spp.	Orchidaceae	GB	NP		120		live			
1979	II	<i>Cymbidium</i> spp.	Orchidaceae	US	NP		10		live		T	
1979	II	<i>Dendrobium</i> spp.	Orchidaceae	GB	NP		1110		live			
1979	II	<i>Dendrobium</i> spp.	Orchidaceae	US	NP		109		live		T	
1979	II	<i>Doritis</i> spp.	Orchidaceae	US	NP		5		live		T	
1979	II	<i>Eria</i> spp.	Orchidaceae	US	NP		2		live		T	
1979	II	<i>Paphiopedilum</i> spp.	Orchidaceae	GB	NP		940		live			
1979	II	<i>Pleione</i> spp.	Orchidaceae	GB	NP		4		live			
1979	II	<i>Pleione</i> spp.	Orchidaceae	US	NP		9		live		T	
1979	II	<i>Rhynchostylis</i> spp.	Orchidaceae	US	NP		12		live		T	
1979	II	<i>Saccolabium</i> spp.	Orchidaceae	GB	NP		20		live			
1979	II	<i>Saccolabium</i> spp.	Orchidaceae	US	NP		1		live		T	
1979	II	<i>Thunia</i> spp.	Orchidaceae	US	NP		6		live		T	
1979	II	<i>Vanda</i> spp.	Orchidaceae	GB	NP		2		live			
1979	II	<i>Vanda</i> spp.	Orchidaceae	US	NP		31		live		T	
1979	II	<i>Vandopsis</i> spp.	Orchidaceae	US	NP		3		live		T	

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
1980	II	<i>Calanthe masuca</i>	Orchidaceae	US	NP		100		live		T	
1980	II	<i>Coelogyne corymbosa</i>	Orchidaceae	US	NP		100		live		T	
1980	II	<i>Coelogyne cristata</i>	Orchidaceae	US	NP		100		live		T	
1980	II	<i>Coelogyne fuscescens</i>	Orchidaceae	US	NP		100		live		T	
1980	II	<i>Coelogyne nitida</i>	Orchidaceae	US	NP		100		live		T	
1980	II	<i>Coelogyne stricta</i>	Orchidaceae	US	NP		100		live		T	
1980	II	<i>Dendrobium aphyllum</i>	Orchidaceae	US	NP		100		live		T	
1980	II	<i>Dendrobium densiflorum</i>	Orchidaceae	US	NP		100		live		T	
1980	II	<i>Dendrobium fimbriatum</i>	Orchidaceae	US	NP		100		live		T	
1980	II	<i>Dendrobium formosum</i>	Orchidaceae	US	NP		100		live		T	
1980	II	<i>Dendrobium heterocarpum</i>	Orchidaceae	US	NP		100		live		T	
1980	II	<i>Dendrobium nobile</i>	Orchidaceae	US	NP		100		live		T	
1980	II	<i>Dendrobium polyanthum</i>	Orchidaceae	US	NP		100		live		T	
1980	II	<i>Eria coronaria</i>	Orchidaceae	US	NP		100		live		T	
1980	II	Orchidaceae spp.	Orchidaceae	JP	NP	XX	3380		flowers			
1980	II	<i>Pinalia spicata</i>	Orchidaceae	US	NP		100		live		T	
1980	II	<i>Pleione maculate</i>	Orchidaceae	US	NP		100		live		T	
1980	II	<i>Pleione praecox</i>	Orchidaceae	US	NP		200		live		T	
1980	II	<i>Rhynchostylis retusa</i>	Orchidaceae	US	NP		200		live		T	
1980	II	<i>Vanda ampullaceal</i>	Orchidaceae	US	NP		100		live		T	
1980	II	<i>Vanda cristata</i>	Orchidaceae	US	NP		200		live		T	
1980	II	<i>Vanda lilacina</i>	Orchidaceae	US	NP		200		live		T	
1980	II	<i>Vandopsis undulata</i>	Orchidaceae	US	NP		200		live		T	
1981	I	<i>Renanthera imschootiana</i>	Orchidaceae	US	NP	XX	1		live	shipments	T	
1981	I	<i>Vanda coerulea</i>	Orchidaceae	US	NP	XX	1		live	shipments	T	
1981	II	<i>Aerides multiflora</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Aerides odorata</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Bulbophyllum leopardinum</i>	Orchidaceae	US	NP		10		live		T	
1981	II	<i>Bulbophyllum ornatissimum</i>	Orchidaceae	US	NP		20		live		T	
1981	II	<i>Calanthe brevicornu</i>	Orchidaceae	US	NP		10		live		T	
1981	II	<i>Calanthe masuca</i>	Orchidaceae	US	NP		14		live		T	

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
1981	II	<i>Coelogyne corymbosa</i>	Orchidaceae	US	NP		1		live	shipments	T	
1981	II	<i>Coelogyne cristata</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Coelogyne nitida</i>	Orchidaceae	GB	NP		48		live		T	
1981	II	<i>Coelogyne nitida</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Coelogyne stricta</i>	Orchidaceae	US	NP		1		live	shipments	T	
1981	II	<i>Coelogyne stricta</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Coelogyne viscosa</i>	Orchidaceae	US	NP	XX	1		live	shipments	T	
1981	II	<i>Cymbidium devonianum</i>	Orchidaceae	GB	NP		19		live		T	
1981	II	<i>Cymbidium elegans</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Cymbidium iridioides</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Dendrobium amoenum</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Dendrobium aphyllum</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Dendrobium chrysanthum</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Dendrobium clavatum</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Dendrobium crepidatum</i>	Orchidaceae	US	NP		10		live		T	
1981	II	<i>Dendrobium densiflorum</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Dendrobium fimbriatum</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Dendrobium formosum</i>	Orchidaceae	US	NP		15		live		T	
1981	II	<i>Dendrobium heterocarpum</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Dendrobium infundibulum</i>	Orchidaceae	US	NP	XX	2		live	shipments	T	
1981	II	<i>Dendrobium longicornu</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Dendrobium moschatum</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Dendrobium nobile</i>	Orchidaceae	US	NP		1		live	shipments	T	
1981	II	<i>Dendrobium nobile</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Dendrobium wardianum</i>	Orchidaceae	GB	NP		88		live		T	
1981	II	<i>Eria coronaria</i>	Orchidaceae	GB	NP		9		live		T	
1981	II	Orchidaceae spp.	Orchidaceae	JP	NP		1765		live		T	
1981	II	<i>Paphiopedilum</i> spp.	Orchidaceae	US	NP	XX	1		live	shipments	T	
1981	II	<i>Paphiopedilum fairrieianum</i>	Orchidaceae	GB	NP		40		live		T	
1981	II	<i>Paphiopedilum hirsutissimum</i>	Orchidaceae	GB	NP		40		live		T	
1981	II	<i>Phaius</i> spp.	Orchidaceae	US	NP		1		live	shipments	T	

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
1981	II	<i>Phaius tankervilleae</i>	Orchidaceae	US	NP	XX	1		live	shipments	T	
1981	II	<i>Phalaenopsis mannii</i>	Orchidaceae	US	NP		1		live	shipments	T	
1981	II	<i>Phalaenopsis parishii</i>	Orchidaceae	US	NP	XX	1		live	shipments	T	
1981	II	<i>Phalaenopsis parishii</i>	Orchidaceae	US	NP		1		live	shipments	T	
1981	II	<i>Pleione hookeriana</i>	Orchidaceae	US	NP		1		live	shipments	T	
1981	II	<i>Rhynchostylis retusa</i>	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Thunia</i> spp.	Orchidaceae	US	NP		1		live		T	
1981	II	<i>Vanda ampullacea</i>	Orchidaceae	GB	NP		5		live		T	
1981	II	<i>Vanda cristata</i>	Orchidaceae	GB	NP		20		live		T	
1982	II	<i>Aerides multiflora</i>	Orchidaceae	US	NP		52		live		T	
1982	II	<i>Aerides odorata</i>	Orchidaceae	US	NP		52		live		T	
1982	II	<i>Arachnis cathcartii</i>	Orchidaceae	US	NP		25		live		T	
1982	II	<i>Arachnis clarkei</i>	Orchidaceae	US	NP		25		live		T	
1982	II	<i>Arundina graminifolia</i>	Orchidaceae	US	NP		50		live		T	
1982	II	<i>Bulbophyllum careyanum</i>	Orchidaceae	US	NP		25		live		T	
1982	II	<i>Bulbophyllum helenae</i>	Orchidaceae	US	NP		25		live		T	
1982	II	<i>Bulbophyllum hirtum</i>	Orchidaceae	US	NP		25		live		T	
1982	II	<i>Bulbophyllum leopardinum</i>	Orchidaceae	US	NP		2		live		T	
1982	II	<i>Bulbophyllum lepidum</i>	Orchidaceae	US	NP		25		live		T	
1982	II	<i>Calanthe herbacea</i>	Orchidaceae	US	NP		100		live		T	
1982	II	<i>Cleisostoma racemiferum</i>	Orchidaceae	US	NP		50		live		T	
1982	II	<i>Coelogyne corymbosa</i>	Orchidaceae	US	NP		202		live		T	
1982	II	<i>Coelogyne cristata</i>	Orchidaceae	US	NP		102		live		T	
1982	II	<i>Coelogyne nitida</i>	Orchidaceae	US	NP		302		live		T	
1982	II	<i>Coelogyne ovalis</i>	Orchidaceae	US	NP		100		live		T	
1982	II	<i>Coelogyne prolifera</i>	Orchidaceae	US	NP		25		live		T	
1982	II	<i>Coelogyne stricta</i>	Orchidaceae	US	NP		102		live		T	
1982	II	<i>Cymbidium</i> spp.	Orchidaceae	US	NP		200		live		T	
1982	II	<i>Cymbidium aloifolium</i>	Orchidaceae	US	NP		25		live		T	
1982	II	<i>Cymbidium elegans</i>	Orchidaceae	US	NP		260		live		T	
1982	II	<i>Cymbidium ensifolium</i>	Orchidaceae	US	NP		200		live		T	

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
1982	II	<i>Cymbidium iridioides</i>	Orchidaceae	US	NP		30		live		T	
1982	II	<i>Dendrobium amoenum</i>	Orchidaceae	US	NP		54		live		T	
1982	II	<i>Dendrobium aphyllum</i>	Orchidaceae	US	NP		50		live		T	
1982	II	<i>Dendrobium chrysanthum</i>	Orchidaceae	US	NP		50		live		T	
1982	II	<i>Dendrobium clavatum</i>	Orchidaceae	US	NP		50		live		T	
1982	II	<i>Dendrobium crepidatum</i>	Orchidaceae	US	NP		50		live		T	
1982	II	<i>Dendrobium heterocarpum</i>	Orchidaceae	US	NP		352		live		T	
1982	II	<i>Dendrobium litiuiflorum</i>	Orchidaceae	US	NP		150		live		T	
1982	II	<i>Dendrobium longicorну</i>	Orchidaceae	US	NP		200		live		T	
1982	II	<i>Dendrobium moschatum</i>	Orchidaceae	US	NP		50		live		T	
1982	II	<i>Dendrobium polyanthum</i>	Orchidaceae	US	NP		102		live		T	
1982	II	<i>Dendrobium terminale</i>	Orchidaceae	US	NP		100		live		T	
1982	II	<i>Gastrochilus acutifolius</i>	Orchidaceae	US	NP		25		live		T	
1982	II	<i>Gastrochilus calceolaris</i>	Orchidaceae	US	NP		50		live		T	
1982	II	<i>Kingidium</i> spp.	Orchidaceae	US	NP		25		live		T	
1982	II	Orchidaceae spp.	Orchidaceae	JP	NP		1400		live		T	A
1982	II	Orchidaceae spp.	Orchidaceae	US	NP		2		live		T	
1982	II	<i>Pholidota imbricate</i>	Orchidaceae	US	NP		50		live		T	
1982	II	<i>Pleione humilis</i>	Orchidaceae	US	NP		100		live		T	
1982	II	<i>Pleione praecox</i>	Orchidaceae	US	NP		52		live		T	
1982	II	<i>Rhynchostylis retusa</i>	Orchidaceae	US	NP		102		live		T	
1982	II	<i>Thunia</i> spp.	Orchidaceae	US	NP		177		live		T	
1982	II	<i>Vanda ampullacea</i>	Orchidaceae	US	NP		100		live		T	
1982	II	<i>Vanda cristata</i>	Orchidaceae	US	NP		152		live		T	
1982	II	<i>Vandopsis undulata</i>	Orchidaceae	US	NP		100		live		T	
1983	II	Orchidaceae spp.	Orchidaceae	JP	NP		11527		live		T	
1984	II	<i>Bulbophyllum refractum</i>	Orchidaceae	US	NP		15		live		T	
1984	II	<i>Calanthe brevicornu</i>	Orchidaceae	US	NP		75		live		T	
1984	II	<i>Calanthe plantaginea</i>	Orchidaceae	US	NP		75		live		T	
1984	II	<i>Calanthe puberula</i>	Orchidaceae	US	NP		15		live		T	
1984	II	Orchidaceae spp.	Orchidaceae	JP	NP		1250		live		T	

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
1984	II	Orchidaceae spp.	Orchidaceae	US	NP		13		live			I
1985	II	<i>Agrostophyllum</i> spp.	Orchidaceae	CH	NP		2		live			
1985	II	<i>Bulbophyllum</i> spp.	Orchidaceae	CH	NP		16		live			
1985	II	<i>Calanthe plantaginea</i>	Orchidaceae	JP	NP		1500		live		T	
1985	II	<i>Coelogyne</i> spp.	Orchidaceae	CH	NP		3		live			
1985	II	<i>Cymbidium</i> spp.	Orchidaceae	CH	NP		1		live			
1985	II	<i>Dendrobium</i> spp.	Orchidaceae	CH	NP		4		live			
1985	II	Orchidaceae spp.	Orchidaceae	US	NP		150		live			I
1985	II	<i>Panisea</i> spp.	Orchidaceae	CH	NP		2		live			
1985	II	<i>Pleione</i> spp.	Orchidaceae	CH	NP		12		live			
1985	II	<i>Thunia</i> spp.	Orchidaceae	CH	NP		1		live			
1985	II	<i>Vanda</i> spp.	Orchidaceae	CH	NP		2		live			
1986	II	<i>Calanthe plantaginea</i>	Orchidaceae	JP	NP		9500		live		T	
1987	II	<i>Aerides multiflora</i>	Orchidaceae	JP	NP		15		live		T	A
1987	II	<i>Aerides odorata</i>	Orchidaceae	JP	NP		15		live		T	A
1987	II	<i>Calanthe brevicornu</i>	Orchidaceae	JP	NP		2000		live		T	A
1987	II	<i>Calanthe mannii</i>	Orchidaceae	JP	NP		350		live		T	A
1987	II	<i>Calanthe plantaginea</i>	Orchidaceae	JP	NP		16000		live		T	A
1987	II	<i>Calanthe tricarinata</i>	Orchidaceae	JP	NP		2000		live		T	A
1987	II	<i>Cattleya</i> spp.	Orchidaceae	JP	NP		1		live		T	A
1987	II	<i>Coelogyne flaccida</i>	Orchidaceae	JP	NP		15		live		T	A
1987	II	<i>Coelogyne nitida</i>	Orchidaceae	JP	NP		1000		live		T	A
1987	II	<i>Coelogyne ovalis</i>	Orchidaceae	JP	NP		15		live		T	A
1987	II	<i>Coelogyne prolifera</i>	Orchidaceae	JP	NP		15		live		T	A
1987	II	<i>Cymbidium</i> spp.	Orchidaceae	JP	NP		3		live		T	A
1987	II	<i>Cymbidium cyperifolium</i>	Orchidaceae	JP	NP		15		live		T	A
1987	II	<i>Cymbidium iridioides</i>	Orchidaceae	JP	NP		1		live		T	A
1987	II	<i>Cymbidium lancifolium</i>	Orchidaceae	JP	NP		15		live		T	A
1987	II	<i>Dendrobium</i> spp.	Orchidaceae	JP	NP		1		live		T	A
1987	II	<i>Dendrobium amplum</i>	Orchidaceae	JP	NP		15		live		T	A
1987	II	<i>Dendrobium anosmum</i>	Orchidaceae	JP	NP		15		live		T	A

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
1987	II	<i>Dendrobium bicameratum</i>	Orchidaceae	JP	NP		15		live		T	A
1987	II	<i>Dendrobium densiflorum</i>	Orchidaceae	JP	NP		15		live		T	A
1987	II	<i>Dendrobium devonianum</i>	Orchidaceae	JP	NP		1		live		T	A
1987	II	<i>Dendrobium fimbriatum</i>	Orchidaceae	JP	NP		15		live		T	A
1987	II	<i>Dendrobium nobile</i>	Orchidaceae	JP	NP		1		live		T	A
1987	II	<i>Eria coronaria</i>	Orchidaceae	JP	NP		15		live		T	A
1987	II	<i>Eulophia alta</i>	Orchidaceae	JP	NP		1		live		T	A
1987	II	Orchidaceae spp.	Orchidaceae	US	NP		5		live			I
1987	II	<i>Panisea uniflora</i>	Orchidaceae	JP	NP		15		live		T	A
1987	II	<i>Papilionanthe teres</i>	Orchidaceae	JP	NP		1		live		T	A
1987	II	<i>Pholidota imbricate</i>	Orchidaceae	JP	NP		15		live		T	A
1987	II	<i>Pinalia spicata</i>	Orchidaceae	JP	NP		15		live		T	A
1987	II	<i>Rhynchostylis retusa</i>	Orchidaceae	JP	NP		15		live		T	A
1987	II	<i>Vanda cristata</i>	Orchidaceae	JP	NP		15		live		T	A
1988	II	Orchidaceae spp.	Orchidaceae	US	NP		4		live			I
1989	II	<i>Calanthe plantaginea</i>	Orchidaceae	DE	NP		2		live		T	A
1989	II	<i>Coelogyne nitida</i>	Orchidaceae	DE	NP		4		live		T	A
1989	II	<i>Cymbidium</i> spp.	Orchidaceae	DE	NP		2		live		T	A
1989	II	<i>Cymbidium devonianum</i>	Orchidaceae	DE	NP		2		live		T	A
1989	II	<i>Dendrobium</i> spp.	Orchidaceae	US	NP		2		live			I
1989	II	<i>Dendrobium densiflorum</i>	Orchidaceae	DE	NP		2		live		T	A
1989	II	<i>Paphiopedilum insigne</i>	Orchidaceae	DE	NP		2		live		T	A
1990	II	Orchidaceae spp.	Orchidaceae	JP	NP		25556		live		T	A
1991	II	<i>Bulbophyllum alatum</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Bulbophyllum guttulatum</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Bulbophyllum leopardinum</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Calanthe brevicornu</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Calanthe plantaginea</i>	Orchidaceae	JP	NP		1000		live		T	A
1991	II	<i>Coelogyne corymbosa</i>	Orchidaceae	JP	NP		200		live		T	A
1991	II	<i>Coelogyne cristata</i>	Orchidaceae	JP	NP		400		live		T	A
1991	II	<i>Coelogyne cristata</i>	Orchidaceae	JP	NP		5		live		T	

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
1991	II	<i>Coelogyne flaccida</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Coelogyne prolifera</i>	Orchidaceae	JP	NP		100		live		T	A
1991	II	<i>Coelogyne stricta</i>	Orchidaceae	JP	NP		300		live		T	A
1991	II	<i>Cymbidium</i> spp.	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Cymbidium cyperifolium</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Cymbidium devonianum</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Cymbidium iridioides</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Dendrobium</i> spp.	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Dendrobium amoenum</i>	Orchidaceae	JP	NP		100		live		T	A
1991	II	<i>Dendrobium anceps</i>	Orchidaceae	JP	NP		25		live		T	A
1991	II	<i>Dendrobium bicameratum</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Dendrobium chrysanthum</i>	Orchidaceae	JP	NP		50		live		T	A
1991	II	<i>Dendrobium chrysanthum</i>	Orchidaceae	JP	NP		10		live		T	
1991	II	<i>Dendrobium clavatum</i>	Orchidaceae	JP	NP		50		live		T	A
1991	II	<i>Dendrobium densiflorum</i>	Orchidaceae	JP	NP		400		live		T	A
1991	II	<i>Dendrobium densiflorum</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Dendrobium elatum</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Dendrobium fimbriatum</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Dendrobium heterocarpum</i>	Orchidaceae	JP	NP		50		live		T	A
1991	II	<i>Dendrobium longicornu</i>	Orchidaceae	JP	NP		100		live		T	A
1991	II	<i>Dendrobium longicornu</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Dendrobium transparens</i>	Orchidaceae	JP	NP		200		live		T	A
1991	II	<i>Diplomeris hirsute</i>	Orchidaceae	JP	NP		25		live		T	A
1991	II	<i>Eria</i> spp.	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Eria coronaria</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Pinalia spicata</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Pleione hookeriana</i>	Orchidaceae	JP	NP		100		live		T	A
1991	II	<i>Pleione hookeriana</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Pleione humilis</i>	Orchidaceae	JP	NP		100		live		T	A
1991	II	<i>Pleione humilis</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Pleione praecox</i>	Orchidaceae	JP	NP		100		live		T	A

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
1991	II	<i>Pleione praecox</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Rhynchostylis retusa</i>	Orchidaceae	JP	NP		5		live		T	
1991	II	<i>Thunia alba</i>	Orchidaceae	JP	NP		100		live		T	A
1991	II	<i>Vanda cristata</i>	Orchidaceae	JP	NP		5		live		T	
1993	II	<i>Cymbidium iridioides</i>	Orchidaceae	JP	NP		125		live		T	
1993	II	<i>Phaius wallichii</i>	Orchidaceae	JP	NP		500		live		T	
1994	I	<i>Paphiopedilum spp.</i>	Orchidaceae	US	NP		2		live		P	I
1994	II	<i>Orchidaceae spp.</i>	Orchidaceae	US	NP		40		live		P	I
1995	II	<i>Aerides fieldingii</i>	Orchidaceae	JP	NP		50		live		T	A
1995	II	<i>Aerides multiflora</i>	Orchidaceae	JP	NP		50		live		T	A
1995	II	<i>Aerides odorata</i>	Orchidaceae	JP	NP		6		live		T	A
1995	II	<i>Bulbophyllum odoratissimum</i>	Orchidaceae	JP	NP		4		live		T	A
1995	II	<i>Bulbophyllum umbellatum</i>	Orchidaceae	JP	NP		4		live		T	A
1995	II	<i>Calanthe brevicornu</i>	Orchidaceae	JP	NP		25		live		T	A
1995	II	<i>Calanthe masuca</i>	Orchidaceae	JP	NP		50		live		T	A
1995	II	<i>Calanthe plantaginea</i>	Orchidaceae	JP	NP		220		live		T	A
1995	II	<i>Coelogyne corymbosa</i>	Orchidaceae	JP	NP		220		live		T	A
1995	II	<i>Coelogyne cristata</i>	Orchidaceae	JP	NP		220		live		T	A
1995	II	<i>Coelogyne flaccida</i>	Orchidaceae	JP	NP		20		live		T	A
1995	II	<i>Coelogyne nitida</i>	Orchidaceae	JP	NP		20		live		T	A
1995	II	<i>Coelogyne stricta</i>	Orchidaceae	JP	NP		20		live		T	A
1995	II	<i>Cryptochilus luteus</i>	Orchidaceae	JP	NP		5		live		T	A
1995	II	<i>Cymbidium cyperifolium</i>	Orchidaceae	JP	NP		20		live		T	A
1995	II	<i>Cymbidium devonianum</i>	Orchidaceae	JP	NP		120		live		T	A
1995	II	<i>Cymbidium lowianum</i>	Orchidaceae	JP	NP		100		live		T	A
1995	II	<i>Cymbidium tigrinum</i>	Orchidaceae	JP	NP		25		live		T	A
1995	II	<i>Dendrobium spp.</i>	Orchidaceae	JP	NP		5		live		T	A
1995	II	<i>Dendrobium amoenum</i>	Orchidaceae	JP	NP		104		live		T	A
1995	II	<i>Dendrobium amplum</i>	Orchidaceae	JP	NP		5		live		T	A
1995	II	<i>Dendrobium anceps</i>	Orchidaceae	JP	NP		2		live		T	A
1995	II	<i>Dendrobium aphyllum</i>	Orchidaceae	JP	NP		4		live		T	A

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
1995	II	<i>Dendrobium capillipes</i>	Orchidaceae	JP	NP		100		live		T	A
1995	II	<i>Dendrobium chrysanthum</i>	Orchidaceae	JP	NP		100		live		T	A
1995	II	<i>Dendrobium chrysotoxum</i>	Orchidaceae	JP	NP		100		live		T	A
1995	II	<i>Dendrobium denneanum</i>	Orchidaceae	JP	NP		5		live		T	A
1995	II	<i>Dendrobium densiflorum</i>	Orchidaceae	JP	NP		20		live		T	A
1995	II	<i>Dendrobium denudans</i>	Orchidaceae	JP	NP		2		live		T	A
1995	II	<i>Dendrobium fimbriatum</i>	Orchidaceae	JP	NP		150		live		T	A
1995	II	<i>Dendrobium heterocarpum</i>	Orchidaceae	JP	NP		70		live		T	A
1995	II	<i>Dendrobium hookerianum</i>	Orchidaceae	JP	NP		50		live		T	A
1995	II	<i>Dendrobium infundibulum</i>	Orchidaceae	JP	NP		100		live		T	A
1995	II	<i>Dendrobium lindleyi</i>	Orchidaceae	JP	NP		100		live		T	A
1995	II	<i>Dendrobium nobile</i>	Orchidaceae	JP	NP		15		live		T	A
1995	II	<i>Dendrobium polyanthum</i>	Orchidaceae	JP	NP		5		live		T	A
1995	II	<i>Dendrobium thyrsiflorum</i>	Orchidaceae	JP	NP		150		live		T	A
1995	II	<i>Dendrobium transparens</i>	Orchidaceae	JP	NP		5		live		T	A
1995	II	<i>Dendrobium wardianum</i>	Orchidaceae	JP	NP		150		live		T	A
1995	II	<i>Dendrobium williamsonii</i>	Orchidaceae	JP	NP		25		live		T	A
1995	II	<i>Hygrochilus parishii</i>	Orchidaceae	JP	NP		25		live		T	A
1995	II	Orchidaceae spp.	Orchidaceae	JP	NP			12	live		S	A
1995	II	Orchidaceae spp.	Orchidaceae	JP	NP			3500	live			
1995	II	<i>Papilionanthe teres</i>	Orchidaceae	JP	NP		25		live		T	A
1995	II	<i>Pleione humilis</i>	Orchidaceae	JP	NP		5		live		T	A
1995	II	<i>Rhynchostylis retusa</i>	Orchidaceae	JP	NP		10		live		T	A
1995	II	<i>Schoenorchis</i> spp.	Orchidaceae	JP	NP		200		live		T	A
1995	II	<i>Vanda ampullacea</i>	Orchidaceae	JP	NP		504		live		T	A
1995	II	<i>Vanda coerulescens</i>	Orchidaceae	JP	NP		25		live		T	A
1995	II	<i>Vanda cristata</i>	Orchidaceae	JP	NP		170		live		T	A
1995	II	<i>Vanda stangeana</i>	Orchidaceae	JP	NP		50		live		T	A
1997	I	<i>Paphiopedilum insigne</i>	Orchidaceae	NL	NP		255		live		T	A
1998	II	<i>Calanthe plantaginea</i>	Orchidaceae	JP	NP		1000		live		T	A
1998	II	<i>Cymbidium</i> spp.	Orchidaceae	DE	NP		25		live		T	A

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
1998	II	<i>Cymbidium</i> spp.	Orchidaceae	US	NP		2		live		P	I
1998	II	<i>Cymbidium lowianum</i>	Orchidaceae	JP	NP		300		live		T	A
1998	II	<i>Cymbidium tigrinum</i>	Orchidaceae	JP	NP		300		live		T	A
1998	II	<i>Dendrobium chrysotoxum</i>	Orchidaceae	JP	NP		100		live		T	A
1998	II	<i>Dendrobium thyrsiflorum</i>	Orchidaceae	JP	NP		300		live		T	A
1998	II	<i>Dendrobium wardianum</i>	Orchidaceae	JP	NP		100		live		T	A
1998	II	Orchidaceae spp.	Orchidaceae	US	NP		5		live		P	I
1998	II	<i>Renanthera</i> spp.	Orchidaceae	DE	NP		5		live		T	A
1998	II	<i>Rhynchostylis retusa</i>	Orchidaceae	DE	NP		10		live		T	A
2000	II	<i>Cypripedium</i> spp.	Orchidaceae	CZ	NP		426		live		T	I
2000	II	Orchidaceae spp.	Orchidaceae	CZ	NP		1		live			I
2000	II	<i>Phalaenopsis amabilis</i>	Orchidaceae	NL	NP		1500		live		T	A
2002	II	<i>Coelogyne</i> spp.	Orchidaceae	JP	NP		4		live		T	A
2002	II	<i>Dendrobium bicameratum</i>	Orchidaceae	JP	NP		2		live		T	A
2002	II	<i>Dendrobium hellwigianum</i>	Orchidaceae	JP	NP		4		live		T	A
2002	II	<i>Dendrobium nobile</i>	Orchidaceae	JP	NP		2		live		T	A
2002	II	Orchidaceae spp.	Orchidaceae	JP	NP		5		live		T	A
2003	II	<i>Pterocarpus santalinus</i>	Leguminosae	CN	NP		96000		timber	kg	T	W
2003	II	Orchidaceae spp.	Orchidaceae	US	NP		2		roots		P	I
2008	II	<i>Dendrobium</i> spp.	Orchidaceae	CN	NP		4000		live	kg	T	A
2008	II	<i>Dendrobium aphyllum</i>	Orchidaceae	CH	NP			7992	live	kg	T	W
2008	II	<i>Dendrobium aphyllum</i>	Orchidaceae	CN	NP		1500		live	kg	T	W
2008	II	<i>Dendrobium eriiflorum</i>	Orchidaceae	CN	NP		18990		stems	kg	T	W
2008	II	<i>Nardostachys grandiflora</i>	Valerianaceae	BE	NP			159.5	oil	kg	T	W
2008	II	<i>Nardostachys grandiflora</i>	Valerianaceae	FR	NP			10	oil	kg	T	W
2008	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			40453	derivatives	kg	T	W
2008	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			51	oil	kg	T	W
2008	II	<i>Nardostachys grandiflora</i>	Valerianaceae	PK	NP			24048	derivatives	kg	T	W
2009	II	<i>Pterocarpus santalinus</i>	Leguminosae	IN	NP			28600	logs	kg	T	W
2009	II	<i>Dendrobium</i> spp.	Orchidaceae	CN	NP		5000		live	kg	T	A
2009	II	<i>Dendrobium eriiflorum</i>	Orchidaceae	CN	NP		5000		roots	kg	T	W

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
2009	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			7350	derivatives	kg	T	W
2009	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			51	oil	kg	T	W
2009	II	<i>Nardostachys grandiflora</i>	Valerianaceae	PK	NP			67048	derivatives	kg	T	W
2010	II	<i>Pterocarpus santalinus</i>	Leguminosae	IN	NP			13073	logs	kg	T	W
2010	II	<i>Dendrobium aphyllum</i>	Orchidaceae	TH	NP			1585	stems	kg	T	W
2010	II	<i>Nardostachys grandiflora</i>	Valerianaceae	FR	NP			5	oil	kg	T	W
2010	II	<i>Nardostachys grandiflora</i>	Valerianaceae	GB	NP			49	oil	kg	T	W
2010	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			9856	derivatives	kg	T	W
2010	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			524	oil	kg	T	W
2010	II	<i>Nardostachys grandiflora</i>	Valerianaceae	PK	NP			35170	derivatives	kg	T	W
2010	II	<i>Nardostachys grandiflora</i>	Valerianaceae	PK	NP			135	oil	kg	T	W
2011	II	<i>Pterocarpus santalinus</i>	Leguminosae	US	NP		1		chips		T	I
2011	II	<i>Aquilaria</i> spp.	Thymelaeaceae	US	NP		1		chips		T	I
2011	II	<i>Nardostachys grandiflora</i>	Valerianaceae	BE	NP			53.55	oil	kg	T	W
2011	II	<i>Nardostachys grandiflora</i>	Valerianaceae	FR	NP			28	oil	kg	T	W
2011	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			19250	derivatives	kg	T	W
2011	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			866	oil	kg	T	W
2011	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			77380	roots	kg	T	W
2011	II	<i>Nardostachys grandiflora</i>	Valerianaceae	PK	NP			22307	derivatives	kg	T	W
2012	II	<i>Pterocarpus santalinus</i>	Leguminosae	US	NP		1.8		carvings	kg	P	I
2012	II	<i>Nardostachys grandiflora</i>	Valerianaceae	BE	NP			99.7	oil	kg	T	W
2012	II	<i>Nardostachys grandiflora</i>	Valerianaceae	FR	NP			30	oil	kg	T	W
2012	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			44989	derivatives	kg	T	W
2012	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			674	oil	kg	T	W
2012	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			83599	roots	kg	T	W
2012	II	<i>Nardostachys grandiflora</i>	Valerianaceae	PK	NP			58581	derivatives	kg	T	W
2012	II	<i>Nardostachys grandiflora</i>	Valerianaceae	PK	NP			30	oil	kg	T	W
2012	II	<i>Nardostachys grandiflora</i>	Valerianaceae	US	NP			5	oil	kg		
2013	II	<i>Coelogyne nitida</i>	Orchidaceae	JP	NP			5	live		T	A
2013	II	<i>Cymbidium</i> spp.	Orchidaceae	JP	NP			6	live		T	A
2013	II	<i>Cymbidium iridioides</i>	Orchidaceae	JP	NP			3	live		Q	A

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
2013	II	<i>Dendrobium amoenum</i>	Orchidaceae	TH	NP			9308.91	stems	kg	T	W
2013	II	<i>Dendrobium aphyllum</i>	Orchidaceae	TH	NP	XX		9308.91	stems	kg	T	W
2013	II	<i>Dendrobium dixonianum</i>	Orchidaceae	CN	NP			346.5	roots	kg	T	A
2013	II	<i>Dendrobium fimbriatum</i>	Orchidaceae	TH	NP			9308.91	stems	kg	T	W
2013	II	<i>Dendrobium transparens</i>	Orchidaceae	CN	NP			650	roots	kg	T	A
2013	II	<i>Otochilus fuscus</i>	Orchidaceae	JP	NP			4	live		T	A
2013	II	<i>Taxus wallichiana</i>	Taxaceae	AE	NP			0.25	extract	kg	T	W
2013	II	<i>Taxus wallichiana</i>	Taxaceae	IN	NP			4.25	extract	kg	T	W
2013	II	<i>Nardostachys grandiflora</i>	Valerianaceae	CH	NP			180	oil	kg	T	W
2013	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			103927.59	derivatives	kg	T	W
2013	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			2404	oil	kg	T	W
2013	II	<i>Nardostachys grandiflora</i>	Valerianaceae	PK	NP			24507	derivatives	kg	T	W
2013	II	<i>Nardostachys grandiflora</i>	Valerianaceae	US	NP			25	oil	kg	T	W
2013	N	<i>Lycopodium clavatum</i>	Lycopodiaceae	DE	NP		450		leaves	kg	T	W
2013	N	<i>Lycopodium clavatum</i>	Lycopodiaceae	DE	NP		110		powder	kg	T	W
2014	II	<i>Dendrobium</i> spp.	Orchidaceae	CN	NP		346.5		stems	kg	T	A
2014	II	<i>Dendrobium dixonianum</i>	Orchidaceae	TH	NP	XX		2378.20	stems	kg	T	W
2014	II	<i>Dendrobium transparens</i>	Orchidaceae	CN	NP		650		stems	kg	T	A
2014	II	<i>Taxus wallichiana</i>	Taxaceae	AE	NP			21	extract	kg	T	W
2014	II	<i>Taxus wallichiana</i>	Taxaceae	IN	NP			0.25	extract	kg	T	W
2014	II	<i>Taxus wallichiana</i>	Taxaceae	JP	NP			0.05	extract	kg	T	W
2014	II	<i>Aquilaria</i> spp.	Thymelaeaceae	US	NP		2		oil		T	I
2014	II	<i>Nardostachys grandiflora</i>	Valerianaceae	AE	NP		50	50	oil	kg	T	W
2014	II	<i>Nardostachys grandiflora</i>	Valerianaceae	BD	NP			2850	derivatives	kg	T	W
2014	II	<i>Nardostachys grandiflora</i>	Valerianaceae	BE	NP		20	20	oil	kg	T	W
2014	II	<i>Nardostachys grandiflora</i>	Valerianaceae	CH	NP			100	oil	kg	T	W
2014	II	<i>Nardostachys grandiflora</i>	Valerianaceae	DE	NP		25	40	oil	kg	T	W
2014	II	<i>Nardostachys grandiflora</i>	Valerianaceae	FR	NP		34	84	oil	kg	T	W
2014	II	<i>Nardostachys grandiflora</i>	Valerianaceae	GB	NP		10	10	oil	kg	T	W
2014	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			211622	derivatives	kg	T	W
2014	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			3117	oil	kg	T	W

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
2014	II	<i>Nardostachys grandiflora</i>	Valerianaceae	PK	NP			64400	derivatives	kg	T	W
2014	II	<i>Nardostachys grandiflora</i>	Valerianaceae	US	NP			135	oil	kg	T	W
2015	II	<i>Dendrobium eriiflorum</i>	Orchidaceae	TH	NP			3	stems	kg	T	A
2015	II	<i>Dendrobium transparens</i>	Orchidaceae	CN	NP			200	stems	kg		
2015	II	<i>Taxus wallichiana</i>	Taxaceae	AE	NP			9847	extract	kg	T	W
2015	II	<i>Nardostachys grandiflora</i>	Valerianaceae	BE	NP		216.5	10	oil	kg	T	W
2015	II	<i>Nardostachys grandiflora</i>	Valerianaceae	CH	NP		15000000		extract	mg	T	W
2015	II	<i>Nardostachys grandiflora</i>	Valerianaceae	CH	NP		25		oil	kg	T	A
2015	II	<i>Nardostachys grandiflora</i>	Valerianaceae	DE	NP		20		oil	kg	T	W
2015	II	<i>Nardostachys grandiflora</i>	Valerianaceae	FR	NP		50	3	oil	kg	T	W
2015	II	<i>Nardostachys grandiflora</i>	Valerianaceae	GB	NP		126	2651	oil	kg	T	W
2016	II	<i>Dendrobium</i> spp.	Orchidaceae	TH	NP			8007.2	stems	kg	T	W
2016	II	<i>Dendrobium anosmum</i>	Orchidaceae	TH	NP		1734.40		stems	kg	T	A
2016	II	<i>Dendrobium denudans</i>	Orchidaceae	TH	NP		2597.60		stems	kg	T	A
2016	II	<i>Dendrobium nobile</i>	Orchidaceae	TH	NP		3675.20		stems	kg	T	A
2016	II	<i>Dendrobium transparens</i>	Orchidaceae	CN	NP		700	700	stems	kg	T	A
2016	II	<i>Taxus wallichiana</i>	Taxaceae	AE	NP			20	extract	kg	T	W
2016	II	<i>Nardostachys grandiflora</i>	Valerianaceae	BD	NP			6360	derivatives	kg	T	W
2016	II	<i>Nardostachys grandiflora</i>	Valerianaceae	BE	NP		150	404	oil	kg	T	W
2016	II	<i>Nardostachys grandiflora</i>	Valerianaceae	GB	NP			25	oil	kg	T	W
2016	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			214159	derivatives	kg	T	W
2016	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			3964	oil	kg	T	W
2016	II	<i>Nardostachys grandiflora</i>	Valerianaceae	KR	NP			1	oil	kg	E	W
2016	II	<i>Nardostachys grandiflora</i>	Valerianaceae	PK	NP			97740	derivatives	kg	T	W
2016	II	<i>Nardostachys grandiflora</i>	Valerianaceae	US	NP			1486	oil	kg	T	W
2016	II	<i>Nardostachys grandiflora</i>	Valerianaceae	US	NP		60		oil	ml	T	I
2017	II	<i>Nardostachys grandiflora</i>	Valerianaceae	BE	NP		254		oil	kg	T	W
2017	II	<i>Nardostachys grandiflora</i>	Valerianaceae	DE	NP			10	oil	kg	T	W
2017	II	<i>Nardostachys grandiflora</i>	Valerianaceae	FR	NP		25	50	oil	kg	T	W
2017	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			193033	derivatives	kg	T	W
2017	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			21283	oil	kg	T	W

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
2017	II	<i>Nardostachys grandiflora</i>	Valerianaceae	PK	NP			83264	derivatives	kg	T	W
2017	II	<i>Nardostachys grandiflora</i>	Valerianaceae	US	NP			818	oil	kg	T	W
2018	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			63	oil	kg	T	W
2020	II	<i>Taxus wallichiana</i>	Taxaceae	IN	NP			14	extract	kg	T	W
2020	II	<i>Nardostachys grandiflora</i>	Valerianaceae	AE	NP			36700	derivatives	kg	T	W
2020	II	<i>Nardostachys grandiflora</i>	Valerianaceae	BD	NP			4930	derivatives	kg	T	W
2020	II	<i>Nardostachys grandiflora</i>	Valerianaceae	BE	NP			1	oil	kg	T	W
2020	II	<i>Nardostachys grandiflora</i>	Valerianaceae	CH	NP		30	30	oil	kg	T	W
2020	II	<i>Nardostachys grandiflora</i>	Valerianaceae	CN	NP			20	oil	kg	T	W
2020	II	<i>Nardostachys grandiflora</i>	Valerianaceae	FR	NP			5	oil	kg	T	W
2020	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			191520	derivatives	kg	T	W
2020	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			2895.4	oil	kg	T	W
2020	II	<i>Nardostachys grandiflora</i>	Valerianaceae	JP	NP			2	oil	kg	T	W
2020	II	<i>Nardostachys grandiflora</i>	Valerianaceae	PK	NP			144640	derivatives	kg	T	W
2020	II	<i>Nardostachys grandiflora</i>	Valerianaceae	TW	NP			11	oil	kg	T	W
2020	II	<i>Nardostachys grandiflora</i>	Valerianaceae	US	NP			245	oil	kg	T	W
2021	II	<i>Nardostachys grandiflora</i>	Valerianaceae	AE	NP		67	67	oil	kg	T	W
2021	II	<i>Nardostachys grandiflora</i>	Valerianaceae	BD	NP			5000	derivatives	kg	T	W
2021	II	<i>Nardostachys grandiflora</i>	Valerianaceae	CH	NP		50	50	oil	kg	T	W
2021	II	<i>Nardostachys grandiflora</i>	Valerianaceae	CN	NP		20	10	oil	kg	T	W
2021	II	<i>Nardostachys grandiflora</i>	Valerianaceae	DE	NP			10	oil	kg	T	W
2021	II	<i>Nardostachys grandiflora</i>	Valerianaceae	FR	NP			1	oil	kg	T	W
2021	II	<i>Nardostachys grandiflora</i>	Valerianaceae	GB	NP			5	oil	kg	T	W
2021	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			319156	derivatives	kg	T	W
2021	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			2991.5	oil	kg	T	W
2021	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP		217141		roots	kg	T	W
2021	II	<i>Nardostachys grandiflora</i>	Valerianaceae	JP	NP		1	1	oil	kg	T	W
2021	II	<i>Nardostachys grandiflora</i>	Valerianaceae	PK	NP			36260	derivatives	kg	T	W
2021	II	<i>Nardostachys grandiflora</i>	Valerianaceae	TW	NP			5	oil	kg	T	W
2021	II	<i>Nardostachys grandiflora</i>	Valerianaceae	US	NP			601	oil	kg	T	W
2022	II	<i>Cycas pectinata</i>	Cycadaceae	NL	NP			9	roots	Number	T	A

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
										of specimens		
2022	II	<i>Cycas pectinata</i>	Cycadaceae	NL	NP		9		roots		T	A
2022	II	<i>Taxus wallichiana</i>	Taxaceae	IN	NP			21	extract	kg	T	A
2022	II	<i>Aquilaria</i> spp.	Thymelaeaceae	US	NP		634		derivatives	g	T	I
2022	II	<i>Nardostachys grandiflora</i>	Valerianaceae	AE	NP			7000	derivatives	kg	T	W
2022	II	<i>Nardostachys grandiflora</i>	Valerianaceae	AE	NP		98.7	98.7	oil	l	T	W
2022	II	<i>Nardostachys grandiflora</i>	Valerianaceae	BE	NP			9.87	oil	l	T	W
2022	II	<i>Nardostachys grandiflora</i>	Valerianaceae	CH	NP		4.935	4.935	oil	l	T	W
2022	II	<i>Nardostachys grandiflora</i>	Valerianaceae	FR	NP			9.87	oil	l	T	W
2022	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			178225	derivatives	kg	T	W
2022	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			2541.550	oil	l	T	W
2022	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IT	NP			4.935	oil	l	T	W
2022	II	<i>Nardostachys grandiflora</i>	Valerianaceae	JP	NP		2		oil	kg	T	W
2022	II	<i>Nardostachys grandiflora</i>	Valerianaceae	JP	NP			1.974	oil	l	T	W
2022	II	<i>Nardostachys grandiflora</i>	Valerianaceae	KR	NP			4.935	oil	l	T	W
2022	II	<i>Nardostachys grandiflora</i>	Valerianaceae	PK	NP			190480	derivatives	kg	T	W
2022	II	<i>Nardostachys grandiflora</i>	Valerianaceae	US	NP			305.97	oil	l	T	W
2023	II	<i>Dalbergia latifolia</i>	Leguminosae	CN	NP		1120		wood product	kg	T	A
2023	II	<i>Taxus</i> spp.	Taxaceae	IN	NP			36	extract	kg	T	A
2023	II	<i>Taxus</i> spp.	Taxaceae	IN	NP			5	extract	kg	T	W
2023	II	<i>Nardostachys grandiflora</i>	Valerianaceae	AE	NP		100		oil	kg	T	W
2023	II	<i>Nardostachys grandiflora</i>	Valerianaceae	AE	NP			98.7	oil	l	T	W
2023	II	<i>Nardostachys grandiflora</i>	Valerianaceae	BD	NP			1500	derivatives	kg	T	W
2023	II	<i>Nardostachys grandiflora</i>	Valerianaceae	CH	NP			7.403	oil	l	T	W
2023	II	<i>Nardostachys grandiflora</i>	Valerianaceae	CN	NP		4		oil	kg	T	W
2023	II	<i>Nardostachys grandiflora</i>	Valerianaceae	CN	NP			3.948	oil	l	T	W
2023	II	<i>Nardostachys grandiflora</i>	Valerianaceae	GB	NP			4.935	oil	l	T	W
2023	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			363359	derivatives	kg	T	W
2023	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			2781.367	oil	l	T	W

Year	App.	Taxon	Family	Importer	Exporter	Origin	Importer reported quantity	Exporter reported quantity	Term	Unit	Purpose	Source
2023	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP		117000		powder	kg	T	W
2023	II	<i>Nardostachys grandiflora</i>	Valerianaceae	PK	NP			2500	derivatives	kg	T	W
2023	II	<i>Nardostachys grandiflora</i>	Valerianaceae	TW	NP			1.974	oil	l	T	W
2023	II	<i>Nardostachys grandiflora</i>	Valerianaceae	US	NP			356.307	oil	l	T	W
2024	II	<i>Taxus</i> spp.	Taxaceae	IN	NP			41	powder	kg	T	A
2024	II	<i>Taxus</i> spp.	Taxaceae	IN	NP			5	powder	kg	T	W
2024	II	<i>Taxus</i> spp.	Taxaceae	US	NP			5	powder	kg	T	A
2024	II	<i>Nardostachys grandiflora</i>	Valerianaceae	AE	NP			23750	derivatives	kg	T	W
2024	II	<i>Nardostachys grandiflora</i>	Valerianaceae	BD	NP			500	derivatives	kg	T	W
2024	II	<i>Nardostachys grandiflora</i>	Valerianaceae	BG	NP			2.961	oil	l	T	W
2024	II	<i>Nardostachys grandiflora</i>	Valerianaceae	CA	NP			0.4935	oil	l	T	W
2024	II	<i>Nardostachys grandiflora</i>	Valerianaceae	CN	NP			3.948	oil	l	T	W
2024	II	<i>Nardostachys grandiflora</i>	Valerianaceae	DE	NP			45.727	oil	l	T	W
2024	II	<i>Nardostachys grandiflora</i>	Valerianaceae	GB	NP		4.935		oil	l	T	W
2024	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			70700	derivatives	kg	T	W
2024	II	<i>Nardostachys grandiflora</i>	Valerianaceae	IN	NP			2110.289	oil	l	T	W
2024	II	<i>Nardostachys grandiflora</i>	Valerianaceae	PK	NP			12000	derivatives	kg	T	W
2024	II	<i>Nardostachys grandiflora</i>	Valerianaceae	TW	NP			1	oil	l	T	W
2024	II	<i>Nardostachys grandiflora</i>	Valerianaceae	US	NP			243.296	oil	l	T	W

Note: A: Artificially propagated; W: Wild, I: Seized; T: Trade; E: Education; Q: Circus; P: Personal; S: Scientific; g: Grams, kg: Kilograms; l: Litres; mg: Milligrams; ml: Millilitres.

AE: United Arab Emirates; BE: Belgium; BD: Bangladesh; BG: Bulgaria; CA: Canada; CH: Switzerland; CN: China; CZ: Czech Republic; DE: Germany; FR: France; GB: United Kingdom of Great Britain and Northern Ireland; IN: India; IT: Italy; JP: Japan; KR: Republic of Korea; NL: Netherlands; NP: Nepal; PK: Pakistan; TH: Thailand; TW: Taiwan, Province of China; US: United States of America.

Appendix 2: Checklist of CITES species of Nepal**CITES Appendix I**

Currently, no plant species from Nepal are included in Appendix I.

CITES Appendix II

SN	Scientific name	Family	English name	Nepali name
1	<i>Rauwolfia serpentina</i> (L.) Benth. ex Kurz	Apocynaceae	Rauwolfia Root, Serpentine root ,Serpentine Wood, Snake-root ,Devil-pepper, Snakewood	सर्पगन्धा, चौदमरुवा
2	<i>Podophyllum hexandrum</i> Royle	Berberidaceae	Himalayan May-apple, Indian Podophyllum, Podophyllum Resin	लघुपत्र, पाप्रा, वन भान्टा
3	<i>Cyathea gigantea</i> (Wall. ex Hook) Holttum Syn : <i>Alsophila gigantea</i> Wall. ex Hook.	Cyatheaceae	Tree fern	रुख उन्यू
4	<i>Cyathea brunoniana</i> (C.B. Clarke) C.B. Clarke & Baker	Cyatheaceae	Tree fern	रुख उन्यू
5	<i>Cyathea chinensis</i> Copel.	Cyatheaceae	Tree fern	
6	<i>Cyathea gammiei</i> R.D. Dixit	Cyatheaceae	Tree fern	
7	<i>Cyathea khasyana</i> (Moore ex Kuhn) Domin	Cyatheaceae	Tall tree fern	रुख उन्यू
8	<i>Cyathea spinulosa</i> Wall. ex. Hook.	Cyatheaceae	Tree fern	रुख उन्यू
9	<i>Cycas pectinata</i> Buch.-Ham.	Cycadaceae	Cycas	कलवल, थाकल
10	<i>Dioscorea deltoidea</i> Wall. ex Griseb.	Dioscoreaceae	Deltoid yam/ Nepali yam	कुकुर तरुल, भ्याकुर
11	<i>Euphorbia fusiformis</i> Buch.-Ham. ex D. Don	Euphorbiaceae		वन मुली
12	<i>Euphorbia prostrata</i> Aiton	Euphorbiaceae		कनिके घाँस
13	<i>Euphorbia royleana</i> Boiss	Euphorbiaceae		सिउडी
14	<i>Dalbergia lanceolaria</i> L.f.	Leguminosae		बादरे शिरिष
15	<i>Dalbergia latifolia</i> Roxb.	Leguminosae	Rose wood	सतिसाल
16	<i>Dalbergia pinnata</i> (Lour.) Prain	Leguminosae		डामर
17	<i>Dalbergia sericea</i> G. Don	Leguminosae	Silky Dalbergia	
18	<i>Dalbergia sissoo</i> Roxb. ex DC.	Leguminosae	Indian sissoo	सिसौ
29	<i>Dalbergia stipulacea</i> Roxb.	Leguminosae	East himalayn dalbergia	टाटेवीर
20	<i>Dalbergia volubilis</i> Roxb.	Leguminosae	Climbing dalbergia	
21	<i>Acampe praemorsa</i> (Roxb.) Blatt. & McCann	Orchidaceae		रसना
22	<i>Acanthophippium striatum</i> Lindl.	Orchidaceae	The striped Acanthophippium	
23	<i>Aerides multiflora</i> Roxb.	Orchidaceae	Cat's -Tail Orchid	प्याजी सुनाखरी
24	<i>Aerides odorata</i> Lour.	Orchidaceae	The Fragrant Aerides	परजिवी
25	<i>Agrostophyllum callosum</i> Rchb. f.	Orchidaceae		
26	<i>Agrostophyllum panicale</i> (Wall. ex Lindl.) Rchb. f.	Orchidaceae		
27	<i>Ania penangiana</i> (Hook.f.) Summerh.	Orchidaceae		
28	<i>Anoectochilus roxburghii</i> (Wall.) Lindl.	Orchidaceae	Roxburgh's Anoectochilus	
29	<i>Anthogonium gracile</i> Wall. ex Lindl.	Orchidaceae		
30	<i>Aphyllorchis alpina</i> King & Pantl.	Orchidaceae	The Alpine Aphyllorchis	

SN	Scientific name	Family	English name	Nepali name
31	<i>Apostasia wallichii</i> R.Br.	Orchidaceae		
32	<i>Arachnis cathcartii</i> (Lindl.) J.J. Sm.	Orchidaceae		
33	<i>Arachnis clarkei</i> (Rchb.f.) J.J.Sm	Orchidaceae	Clark's Arachnanthe	
34	<i>Arundina graminifolia</i> (D. Don) Hochr.	Orchidaceae	Bamboo orchid	गाभा
35	<i>Brachycorythis galeandra</i> (Rchb.f.) Summerh	Orchidaceae		
36	<i>Brachycorythis obcordata</i> (Lindl. ex Wall.) Summerh.	Orchidaceae	The Reverse Heart-Shaped Brachycorythis	गामडोल, कालादाना
37	<i>Bulbophyllum affine</i> Lindl.	Orchidaceae	The Similar Bulbophyllum	
38	<i>Bulbophyllum ambrosia</i> (Hance) Schltr.	Orchidaceae	The Sweet-Smelling Bulbophyllum	
39	<i>Bulbophyllum bisetum</i> Lindl.	Orchidaceae	The Two Bristled Bulbophyllum	
40	<i>Bulbophyllum careyanum</i> (Hook.) Spreng.	Orchidaceae	Carey's Bulbophyllum	वन हर्चुल, थुर, परजिवी
41	<i>Bulbophyllum cariniflorum</i> Rchb.f.	Orchidaceae	The Keeled Flower Bulbophyllum	
42	<i>Bulbophyllum caudatum</i> Lindl.	Orchidaceae		
43	<i>Bulbophyllum cauliflorum</i> Hook.f.	Orchidaceae	The Stem Flowering Bulbophyllum	
44	<i>Bulbophyllum cirrhatum</i> (Lindl.) Hook. f.	Orchidaceae		
45	<i>Bulbophyllum crabro</i> (C.S.P. Parish & Rchb.f.) J.J. Verm., Schuit. & de Vogel	Orchidaceae		
46	<i>Bulbophyllum crassipes</i> Hook. f.	Orchidaceae		
47	<i>Bulbophyllum cylindraceum</i> Wall. ex Lindl.	Orchidaceae	The Cylindrical Bulbophyllum	
48	<i>Bulbophyllum elatum</i> (Hook.f.) J.J.Sm.	Orchidaceae	The Tall Bulbophyllum	
49	<i>Bulbophyllum emarginatum</i> (Finet) J.J.Sm.	Orchidaceae	The Emarginate Bulbophyllum	
50	<i>Bulbophyllum eublepharum</i> Rchb.f.	Orchidaceae		
51	<i>Bulbophyllum gamblei</i> (Hook. f.) Hook. f.			
52	<i>Bulbophyllum griffithii</i> (Lindl.) Rchb.f.	Orchidaceae		
53	<i>Bulbophyllum guttulatum</i> (Hook. f.) Balakr.	Orchidaceae	The small spotted Bulbophyllum	
54	<i>Bulbophyllum helenae</i> (Kuntze) J.J.Sm.	Orchidaceae	Horned Rhytionanthos	
55	<i>Bulbophyllum hirtum</i> (Sm.) Lindl. ex Wall.	Orchidaceae	The Bristly Bulbophyllum	
56	<i>Bulbophyllum khaoyaiense</i> Seidenf.	Orchidaceae		
57	<i>Bulbophyllum kingii</i> Hook.f.	Orchidaceae		
58	<i>Bulbophyllum leopardinum</i> (Wall.) Lindl. ex Wall.	Orchidaceae	The leopard spotted Bulbophyllum	थुर, परजिवी
59	<i>Bulbophyllum moniliforme</i> C.S.P.Parish & Rchb.f.	Orchidaceae	The Necklace-Like Bulbophyllum	
60	<i>Bulbophyllum muscicola</i> Rchb. f.	Orchidaceae	The Moss-Growing Bulbophyllum	
61	<i>Bulbophyllum nepalense</i> Raskoti & Ale	Orchidaceae		
62	<i>Bulbophyllum odoratissimum</i> (Sm.) Lindl. ex Wall.	Orchidaceae	The Fragrant Bulbophyllum	थुर्जो
63	<i>Bulbophyllum polyrrhizum</i> Lindl.	Orchidaceae		
64	<i>Bulbophyllum raskotii</i> J.J.Verm., Schuit. & de Vogel	Orchidaceae		
65	<i>Bulbophyllum refractum</i> (Zoll.) Rchb. f.			
66	<i>Bulbophyllum reptans</i> (Lindl.) Lindl. ex Wall.	Orchidaceae	The Crawling Bulbophyllum	
67	<i>Bulbophyllum retusiusculum</i> Rchb.f.	Orchidaceae	The blunted Cirrhopetalum	
68	<i>Bulbophyllum rigidum</i> King & Pantl.	Orchidaceae	Rigid Bulbophyllum	

SN	Scientific name	Family	English name	Nepali name
69	<i>Bulbophyllum rolfei</i> (Kuntze) Seidenf.	Orchidaceae	Rolfe's Bulbophyllum	
70	<i>Bulbophyllum roseopictum</i> J.J.Verm., Schuit. & de Vogel	Orchidaceae		
71	<i>Bulbophyllum roxburghii</i> (Lindl.) Rchb.f.	Orchidaceae	Roxburgh's Bulbophyllum	
72	<i>Bulbophyllum sarcophyllum</i> (King & Pantl.) J. J. Sm.	Orchidaceae	The Fleshy Red-Leafed Bulbophyllum	
73	<i>Bulbophyllum scabratum</i> Rchb.f.	Orchidaceae	The Rough Bulbophyllum	
74	<i>Bulbophyllum secundum</i> Hook.f.	Orchidaceae	The One Sided Bulbophyllum	
75	<i>Bulbophyllum sterile</i> (Lam.) Suresh			
76	<i>Bulbophyllum striatum</i> (Griff.) Rchb.f.	Orchidaceae	The Striate Bulbophyllum	
77	<i>Bulbophyllum sunipia</i> J.J.Verm., Schuit. & de Vogel			
78	<i>Bulbophyllum triste</i> Rchb.f.	Orchidaceae	The Dark Bulbophyllum	
79	<i>Bulbophyllum umbellatum</i> Lindl.	Orchidaceae	The Umbrella Bulbophyllum	
80	<i>Bulbophyllum viridiflorum</i> (Hook.f.) Schltr.	Orchidaceae	The Green Flowered Bulbophyllum	
81	<i>Bulbophyllum wallichii</i> Rchb.f.	Orchidaceae		
82	<i>Bulbophyllum yoksunense</i> J.J.Sm.	Orchidaceae	The Yoksun Bulbophyllum	
83	<i>Bulbophyllum yunnanense</i> Rolfe	Orchidaceae	The Yunnan Bulbophyllum	
84	<i>Calanthe alpina</i> Hook.f. ex Lindl.	Orchidaceae	The Alpine Calanthe	
85	<i>Calanthe arcuata</i> Rolfe	Orchidaceae		
86	<i>Calanthe biloba</i> Lindl.	Orchidaceae	The Two Lobed Calanthe	
87	<i>Calanthe brevicornu</i> Lindl.	Orchidaceae	The Short Spurred Calanthe	
88	<i>Calanthe chloroleuca</i> Lindl.	Orchidaceae	The Greenish-White Calanthe	
89	<i>Calanthe davidii</i> Franch.	Orchidaceae	David's Calanthe	
90	<i>Calanthe densiflora</i> Lindl.	Orchidaceae	The Densely Flowered Calanthe	
91	<i>Calanthe griffithii</i> Lindl.	Orchidaceae	Griffith's Calanthe	
92	<i>Calanthe himalaicum</i> Raskoti	Orchidaceae		
93	<i>Calanthe longipes</i> Hook.f.	Orchidaceae		
94	<i>Calanthe mannii</i> Hook.f.	Orchidaceae	Mann's Calanthe	बाँदरको धोती
95	<i>Calanthe masuca</i> (D.Don) Lindl	Orchidaceae		पंखा फूल
96	<i>Calanthe metoensis</i> Z.H.Tsi & K.Y.Lang	Orchidaceae		
97	<i>Calanthe plantaginea</i> Lindl.	Orchidaceae	The Plantago-Like Calanthe	पंखा फूल
98	<i>Calanthe puberula</i> Lindl.	Orchidaceae	The Hairy Calanthe	वन अदुवा
99	<i>Calanthe tankervilleae</i> (Banks) M.W.Chase, Christenh. & Schuit.	Orchidaceae	Nun's-Hood Orchid	
100	<i>Calanthe tricarinata</i> Lindl.	Orchidaceae	Three keeled Calanthe	
101	<i>Calanthe trulliformis</i> King & Pantl.	Orchidaceae	The Trulliform Calanthe	
102	<i>Calanthe woodfordii</i> (Hook.) M.W.Chase, Christenh. & Schuit.	Orchidaceae		
103	<i>Callostylis rigida</i> Blume	Orchidaceae		
104	<i>Cephalanthera erecta</i> (Thunb.) Blume	Orchidaceae	Erect cephalanthera	
105	<i>Cephalanthera longifolia</i> (L.) Fritsch	Orchidaceae	The white lady orchid	
106	<i>Ceratostylis himalaica</i> Hook. f.,	Orchidaceae		
107	<i>Cheirostylis griffithii</i> Lindl.	Orchidaceae	Griffith's Cheirostylis	
108	<i>Chiloschista parishii</i> Seidenf.	Orchidaceae		
109	<i>Chiloschista usneoides</i> (D. Don) Lindl.	Orchidaceae	Lichen-like Chiloschista	
110	<i>Chrysoglossum ornatum</i> Blume	Orchidaceae	Hastate lip orchid	
111	<i>Cleisostoma aspersum</i> (Rchb.f.) Garay	Orchidaceae		
112	<i>Cleisostoma filiforme</i> (Lindl.) Garay	Orchidaceae		
113	<i>Cleisostoma racemiferum</i> (Lindl.) Garay	Orchidaceae	The Spike Shaped Flower Raceme	
114	<i>Cleisostoma simondii</i> (Gagnep.) Seidenf.	Orchidaceae	Simond's Cleisostoma	

SN	Scientific name	Family	English name	Nepali name
115	<i>Coelogyne alba</i> (Lindl.) Rchb.f.	Orchidaceae		
116	<i>Coelogyne articulata</i> (Lindl.) Rchb.f.	Orchidaceae		
117	<i>Coelogyne corymbosa</i> Lindl.	Orchidaceae	The Umbrella-Like Coelogyne	चाँदीगाभा, झौपाते
118	<i>Coelogyne cristata</i> Lindl.	Orchidaceae	The Crested Coelogyne	भालु केरा, चाँदीगाभा
119	<i>Coelogyne demissa</i> (D.Don) M.W.Chase & Schuit.	Orchidaceae		हात्ती टाउके
120	<i>Coelogyne fimbriata</i> Lindl.	Orchidaceae	The Fringed Coelogyne	जिवन्ती
121	<i>Coelogyne flaccida</i> Lindl.	Orchidaceae	The Loose Coelogyne	थुरगाभा, चाँदीगाभा
122	<i>Coelogyne fusca</i> (Lindl.) Rchb.f.	Orchidaceae		
123	<i>Coelogyne fuscescens</i> Lindl.	Orchidaceae	Yellow Coelogyne	वनकेरा
124	<i>Coelogyne gardneriana</i> Lindl.	Orchidaceae		
125	<i>Coelogyne imbricata</i> (Hook.) Rchb.f.	Orchidaceae		पत्थरकेरा, भालुकेरा
126	<i>Coelogyne lancilabia</i> (Seidenf.) R.Rice	Orchidaceae		
127	<i>Coelogyne longipes</i> Lindl.	Orchidaceae	The Long Stemmed Coelogyne	
128	<i>Coelogyne nitida</i> (Wall. ex D. Don) Lindl.	Orchidaceae	The shining Coelogyne	चाँदीगाभा, पारा फूल, वनलसुन, थुर
129	<i>Coelogyne ovalis</i> Lindl.	Orchidaceae	The fringed Coelogyne	
130	<i>Coelogyne pallida</i> (Lindl.) Rchb.f.	Orchidaceae		
131	<i>Coelogyne panchaseensis</i> (Subedi) M.W.Chase & Schuit.	Orchidaceae		
132	<i>Coelogyne porrecta</i> (Lindl.) Rchb.f.	Orchidaceae		जिवन्ती
133	<i>Coelogyne prolifera</i> Lindl.	Orchidaceae	The rich fruit Coelogyne	थुर, गाउजो
134	<i>Coelogyne protracta</i> (Hook.f.) R.Rice	Orchidaceae		
135	<i>Coelogyne punctulata</i> Lindl.	Orchidaceae	Lip eye-shaped spotted Coelogyne	
136	<i>Coelogyne raizadae</i> S.K.Jain & S.Das	Orchidaceae	Raizada's Coelogyne	
137	<i>Coelogyne recurva</i> (Lindl.) Rchb.f.	Orchidaceae		
138	<i>Coelogyne stricta</i> (D.Don) Schltr.	Orchidaceae	The Rigid Coelogyne	वन पियाज
139	<i>Coelogyne uniflora</i> Lindl.	Orchidaceae		
140	<i>Corallorhiza trifida</i> Chatel.	Orchidaceae		
141	<i>Cremastra appendiculata</i> (D. Don) Makino	Orchidaceae		
142	<i>Crepidium acuminatum</i> (D.Don) Szlach.	Orchidaceae		
143	<i>Crepidium bauritum</i> (Lindl.) Szlach.	Orchidaceae		
144	<i>Crepidium khasianum</i> (Hook.f.) Szlach.	Orchidaceae		
145	<i>Crepidium purpureum</i> (Lindl.) Szlach.	Orchidaceae		
146	<i>Cryptochilus acuminatus</i> (Griff.) Schuit., Y.P.Ng & H.A.Pedersen	Orchidaceae		
147	<i>Cryptochilus luteus</i> Lindl.	Orchidaceae		
148	<i>Cryptochilus sanguineus</i> Wall.	Orchidaceae	The Blood-Red Cryptochilus	
149	<i>Cryptochilus strictus</i> (Lindl.) Schuit., Y.P.Ng & H.A.Pedersen	Orchidaceae		
150	<i>Cylindrolobus biflorus</i> (Griff.) Rauschert	Orchidaceae		
151	<i>Cymbidium aloifolium</i> (L.) Sw.	Orchidaceae	The Aloe-Leafed Cymbidium	हरजोर, वनहर्चुल, कमारो
152	<i>Cymbidium crassifolium</i> Herb.	Orchidaceae		
153	<i>Cymbidium cyperifolium</i> Wall. ex Lindl.	Orchidaceae	The Cyperus -Like leafed Cymbidium	
154	<i>Cymbidium devonianum</i> Paxton	Orchidaceae	Devon's Cymbidium	थिर गाभा

SN	Scientific name	Family	English name	Nepali name
155	<i>Cymbidium eburneum</i> Lindl.	Orchidaceae	The Ivory-Colored Cymbidium	
156	<i>Cymbidium elegans</i> Lindl.	Orchidaceae	The Elegant Cymbidium	थुर
157	<i>Cymbidium erythraeum</i> Lindl.	Orchidaceae	The Red-Spotted Lip Cymbidium	
158	<i>Cymbidium gammieanum</i> King & Pantl.	Orchidaceae	Gammie's Cymbidium	
159	<i>Cymbidium hookerianum</i> Rchb.f.	Orchidaceae	Large flower Cymbidium	
160	<i>Cymbidium iridioides</i> D.Don	Orchidaceae	The Iris- like Cymbidium	थुर
161	<i>Cymbidium lancifolium</i> Hook.	Orchidaceae	The Lance- Leafed Cymbidium	
162	<i>Cymbilabia undulata</i> (Lindl.) D.K. Liu & Ming. H. Li	Orchidaceae		
163	<i>Cypripedium cordigerum</i> D.Don	Orchidaceae	The Heart- Shaped Lip Cypripedium	जिब्रे, ठुलो काकोली
164	<i>Cypripedium elegans</i> Rchb.f.	Orchidaceae	Camel's foot	
165	<i>Cypripedium himalaicum</i> Rolfe.	Orchidaceae	The gaint flower Cypripedium	खुजुक्पा
166	<i>Cyrtosia lindleyana</i> Hook. f. & Thomson	Orchidaceae		
167	<i>Dactylorhiza hatagirea</i> (D.Don) Soo	Orchidaceae		पाँच औँले, हताजडी
168	<i>Dactylorhiza viridis</i> (L.) R.M.Bateman, Pridgeon & M.W.Chase	Orchidaceae	Frog orchid	
169	<i>Dendrobium amoenum</i> Wall. ex Lindl.	Orchidaceae	The lovely Dendrobium	थुर, जीवन्ती
170	<i>Dendrobium amplum</i> Lindl.	Orchidaceae		
171	<i>Dendrobium anceps</i> Sw.	Orchidaceae	The Double- Edged Dendrobium	
172	<i>Dendrobium aphyllum</i> (Roxb.) C.E.C.Fisch.	Orchidaceae	The Hooded Dendrobium	
173	<i>Dendrobium bicameratum</i> Lindl.	Orchidaceae	The Two Chambered Dendrobium	
174	<i>Dendrobium chrysanthum</i> Wall. ex Lindl.	Orchidaceae	The Golden Yellow Flowered Dendrobium	
175	<i>Dendrobium chryseum</i> Rolfe	Orchidaceae	The Yellow Flowered Dendrobium	
176	<i>Dendrobium crepidatum</i> Lindl. & Paxton	Orchidaceae	The Shoe-Lip Dendrobium	
177	<i>Dendrobium darjeelingense</i> Pradhan	Orchidaceae		
178	<i>Dendrobium denneanum</i> Kerr Syn: <i>Dendrobium clavatum</i> Lindley ex Wallich	Orchidaceae	The Denne Dendrobium	
179	<i>Dendrobium densiflorum</i> Lindl.	Orchidaceae	The Densely Flower Dendrobium	सुनगाँभा
180	<i>Dendrobium denudans</i> D. Don	Orchidaceae	Stripped Dendrobium	
181	<i>Dendrobium eriiflorum</i> Griff.	Orchidaceae	The Eria- Like Flowered Dendrobium	थुर्जो
182	<i>Dendrobium fimbriatum</i> Hook.	Orchidaceae	The Fringe- Lipped Dendrobium	
183	<i>Dendrobium formosum</i> Roxb. ex Lindl.	Orchidaceae	The Giant - Flowered Dendrobium	
184	<i>Dendrobium fugax</i> Rchb.f.	Orchidaceae		
185	<i>Dendrobium fuscescens</i> Griff.	Orchidaceae		
186	<i>Dendrobium gibsonii</i> Paxton	Orchidaceae	Gibson's Dendrobium	
187	<i>Dendrobium heterocarpum</i> Wall. ex Lindl. Syn: <i>Dendrobium aureum</i> Lindl.	Orchidaceae	The Different Fruit Dendrobium	
188	<i>Dendrobium hookerianum</i> Lindl.	Orchidaceae		
189	<i>Dendrobium longicornu</i> Lindl.	Orchidaceae	The Long-Horned Dendrobium	काउसे, बावर
190	<i>Dendrobium moniliforme</i> (L.) Sw. Syn: <i>Dendrobium candidum</i> Wallich ex Lindley	Orchidaceae	The Necklace-Shaped Dendrobium	

SN	Scientific name	Family	English name	Nepali name
191	<i>Dendrobium monticola</i> P.F. Hunt & Summerh.	Orchidaceae	The Mountain Living Dendrobium	जीवन्ती
192	<i>Dendrobium moschatum</i> (Banks) Sw.	Orchidaceae	The Musky Smelling Dendrobium	
193	<i>Dendrobium nobile</i> Lindl.	Orchidaceae	The Noble Dendrobium	
194	<i>Dendrobium plicatile</i> Lindl.	Orchidaceae		
195	<i>Dendrobium polyanthum</i> Wall. ex Lindl.	Orchidaceae	The Many Flowered Dendrobium	
196	<i>Dendrobium porphyrochilum</i> Lindl.	Orchidaceae	The Purple Lipped Dendrobium	
197	<i>Dendrobium rotundatum</i> (Lindl.) Hook. f. Syn : <i>Epigeneium rotundatum</i> (Lindl.) Summerh.	Orchidaceae	The Rounded Epigeneium	
198	<i>Dendrobium transparens</i> Wall. ex Lindl.	Orchidaceae	The Translucent Dendrobium	परजीवी, थुर
199	<i>Dendrolirium lasiopetalum</i> (Willd.) S.C. Chen & J.J. Wood	Orchidaceae		
200	<i>Dendrolirium nepalensis</i> (Bajrach. & K K Shrestha,) Bajrach.	Orchidaceae		
201	<i>Didymoplexis pallens</i> Griff.	Orchidaceae	The Pale Didymoplexis	
202	<i>Dienia cylindrostachya</i> Lindl.	Orchidaceae		ढुकुना
203	<i>Dienia ophrydis</i> (J.Koenig) Seidenf.	Orchidaceae		
204	<i>Diplomeris hirsuta</i> (Lindl.) Lindl.	Orchidaceae	The Hairy Diplomeris	
205	<i>Epipactis helleborine</i> (L.) Crantz	Orchidaceae		
206	<i>Epipactis royleana</i> Lindl.	Orchidaceae	Gaint Helleborine	
207	<i>Epipactis veratrifolia</i> Boiss. & Hohen.	Orchidaceae		
208	<i>Epipogium aphyllum</i> Sw.	Orchidaceae	Ghost orchid	
209	<i>Epipogium japonicum</i> Makino	Orchidaceae		
210	<i>Epipogium roseum</i> (D. Don) Lindl.	Orchidaceae	The Rose Epipogium	
211	<i>Eria clausa</i> King & Pantl.	Orchidaceae		
212	<i>Eria coronaria</i> (Lindl.) Rchb.f.	Orchidaceae	The Crowned lip Eria	
213	<i>Eulophia bicallosa</i> (D.Don) P.F.Hunt & Summerh.	Orchidaceae		हात्ती पाइले
214	<i>Eulophia cernua</i> (Wild.) M.W. Chase, Kumar & Schuit.	Orchidaceae		
215	<i>Eulophia dabia</i> (D.Don) Hochr.	Orchidaceae		हात्ती पाइले
216	<i>Eulophia explanata</i> Lindl.	Orchidaceae	Eulophia	
217	<i>Eulophia flava</i> (Lindl.) Hook.f.	Orchidaceae	The Yellow Eulophia	
218	<i>Eulophia graminea</i> Lindl.	Orchidaceae		
219	<i>Eulophia herbacea</i> Lindl.	Orchidaceae		
220	<i>Eulophia mackinnonii</i> Duthie	Orchidaceae		
221	<i>Eulophia nuda</i> Lindl.	Orchidaceae		
222	<i>Eulophia obtusa</i> (Lindl.) Hook.f.	Orchidaceae		
223	<i>Galearis roborovskii</i> (Maxim.) S.C.Chen, P.J.Cribb & S.W.Gale	Orchidaceae		
224	<i>Galearis spathulata</i> (Lindl.) P.F. Hunt	Orchidaceae	The Spathulate Galearis	
225	<i>Gastrochilus acutifolius</i> (Lindl.) Kuntze	Orchidaceae	The Pointed-Leaf Gastrochilus	
226	<i>Gastrochilus affinis</i> (King & Pantl.) Schltr.	Orchidaceae		
227	<i>Gastrochilus calceolaris</i> (Buch.-Ham.exSm.) D.Don.	Orchidaceae	The Shoe-Shaped Gastrochilus	
228	<i>Gastrochilus dasypogon</i> (Sm.) Kuntze	Orchidaceae	The Dense Beard Gastrochilus	
229	<i>Gastrochilus distichus</i> (Lindl.) Kuntze	Orchidaceae		
230	<i>Gastrochilus obliquus</i> (Lindl.) Kuntze	Orchidaceae		
231	<i>Gastrochilus pseudodistichus</i> (King &	Orchidaceae		

SN	Scientific name	Family	English name	Nepali name
	Pantl.) Schltr.			
232	<i>Gastrodia falconeri</i> D.L.Jones & M.A.Clem.	Orchidaceae		
233	<i>Goodyera biflora</i> (Lindl.) Hook.f.	Orchidaceae	The Two Flowered Goodyera	नक्ली भृङ्गराज, नक्ली जिवन्ती
234	<i>Goodyera foliosa</i> (Lindl.) Benth. ex C.B. Clarke	Orchidaceae	The Leafy Goodyera	
235	<i>Goodyera fusca</i> (Lindl.) Hook.f.	Orchidaceae		
236	<i>Goodyera hemsleyana</i> King & Pantl.	Orchidaceae		
237	<i>Goodyera henryi</i> Rolfe	Orchidaceae	Short-raceme rattlesnake plantain	
238	<i>Goodyera marginata</i> Lindl.	Orchidaceae		
239	<i>Goodyera nankoensis</i> Fukuy.	Orchidaceae	The Nanko Goodyer	
240	<i>Goodyera procera</i> (Ker Gawl.) Hook.	Orchidaceae	The Tall Goodyera	
241	<i>Goodyera recurva</i> Lindl.	Orchidaceae	The Recurved Goodyera	
242	<i>Goodyera repens</i> (L.) R.Br.	Orchidaceae		
243	<i>Goodyera schlechtendaliana</i> Rchb.f	Orchidaceae		
244	<i>Goodyera viridiflora</i> (Blume) Lindl. ex D. Dietr.	Orchidaceae	The Heart-Shaped Goodyera	
245	<i>Goodyera vittata</i> (Lindl.) Benth. ex Hook.f.	Orchidaceae		
246	<i>Gymnadenia orchidis</i> Lindl.	Orchidaceae		
247	<i>Habenaria aitchisonii</i> Rchb.f.	Orchidaceae	Aitchison's Habenaria	
248	<i>Habenaria arietina</i> Hook.f.	Orchidaceae		
249	<i>Habenaria commelinifolia</i> (Roxb.) Wall. ex Lindl.	Orchidaceae		
250	<i>Habenaria dentata</i> Schltr.	Orchidaceae	The Toothed Habenaria	
251	<i>Habenaria digitata</i> Lindl.	Orchidaceae	The Fingered Habenaria	
252	<i>Habenaria diphylla</i> (Nimmo) Dalzell	Orchidaceae		
253	<i>Habenaria furcifera</i> Lindl.	Orchidaceae		सैकलो
254	<i>Habenaria intermedia</i> D.Don	Orchidaceae		थुनमा
255	<i>Habenaria josephi</i> Rchb. f.	Orchidaceae		
256	<i>Habenaria malintana</i> (Blanco) Merr.	Orchidaceae		
257	<i>Habenaria malleifera</i> Hook.f.	Orchidaceae	The Hammer-Carrying Habenaria	
258	<i>Habenaria marginata</i> Colebr.	Orchidaceae		
259	<i>Habenaria palpensis</i> Raskoti	Orchidaceae		
260	<i>Habenaria pantlingiana</i> Kraenzl.	Orchidaceae		
261	<i>Habenaria pectinata</i> D.Don	Orchidaceae		
262	<i>Habenaria plantaginea</i> Lindl.	Orchidaceae		
263	<i>Habenaria pubescens</i> Lindl.	Orchidaceae	The Hairy Habenaria	
264	<i>Habenaria reniformis</i> (D. Don) Hook.f.	Orchidaceae	The Kidney Shaped Habenaria	
265	<i>Habenaria sandiegoensis</i> Raskoti	Orchidaceae		
266	<i>Habenaria stenopetala</i> Lindl.	Orchidaceae		
267	<i>Hemipilia chusua</i> (D. Don) Y. Tang & H. Peng			
268	<i>Hemipilia cordifolia</i> Lindl.	Orchidaceae	The Heart-Shaped Leaf Hemipilia	
269	<i>Hemipilia calcicola</i> (W. W. Sm.) Y. Tang & H. Peng	Orchidaceae		
270	<i>Hemipilia cucullata</i> (L.) Y. Tang, H. Peng & T. Yukawa	Orchidaceae		
271	<i>Hemipilia secundiflora</i> (Kraenzl.) Y. Tang & H. Peng.	Orchidaceae		
272	<i>Herminium alaschanicum</i> Maxim.	Orchidaceae	The Alas Shan Herminium	

SN	Scientific name	Family	English name	Nepali name
273	<i>Herminium albomarginatum</i> (King) X.H.Jin, Schuit., Raskoti & Lu Q.Huang	Orchidaceae		
274	<i>Herminium chloranthum</i> Tang & F.T.Wang	Orchidaceae	The Green Herminium	
275	<i>Herminium clavigerum</i> (Lindl.) X.H.Jin, Schuit., Raskoti & Lu Q.Huang	Orchidaceae		कङ्गा
276	<i>Herminium duthiei</i> Hook. f.	Orchidaceae		
277	<i>Herminium edgeworthii</i> (Hook.f. ex Collett) X.H.Jin, Schuit., Raskoti & Lu Q.Huang	Orchidaceae		कङ्गाछा
278	<i>Herminium elisabethae</i> (Duthie) Tang & F.T.Wang	Orchidaceae		
279	<i>Herminium fallax</i> (Lindl.) Hook.f.	Orchidaceae		
280	<i>Herminium fimbriatum</i> (Raskoti) X.H.Jin, Schuit., Raskoti & Lu Q.Huang	Orchidaceae		
281	<i>Herminium gracile</i> King & Pantl.	Orchidaceae		
282	<i>Herminium handelii</i> X.H.Jin, Schuit., Raskoti & Lu Q.Huang	Orchidaceae		
283	<i>Herminium hongdeyuanii</i> Raskoti	Orchidaceae		
284	<i>Herminium jaffreyanum</i> King & Pantl.	Orchidaceae		
285	<i>Herminium josephi</i> Rchb.f.	Orchidaceae		
286	<i>Herminium kamengense</i> A.N.Rao	Orchidaceae		
287	<i>Herminium lanceum</i> (Thunb. ex Sw.) Vuijk	Orchidaceae		
288	<i>Herminium latilabre</i> (Lindl.) X.H.Jin, Schuit., Raskoti & Lu Q.Huang	Orchidaceae		
289	<i>Herminium longilobatum</i> S.N Hegde & A.N. Rao	Orchidaceae		
290	<i>Herminium mackinnonii</i> Duthie	Orchidaceae		
291	<i>Herminium macrophyllum</i> (D.Don) Dandy	Orchidaceae	The Large Leaved Herminium	
292	<i>Herminium mannii</i> (Rchb.f.) Tang & F.T.Wang	Orchidaceae		
293	<i>Herminium monophyllum</i> (D.Don) P.F.Hunt & Summerh.	Orchidaceae		
294	<i>Herminium monorchis</i> (L.) R.Br.	Orchidaceae		
295	<i>Herminium pugioniforme</i> Lindl. ex Hook.f.	Orchidaceae		
296	<i>Herminium quinquelobum</i> King & Pantl.	Orchidaceae	The 5 Lobed Herminium	
297	<i>Herminium souliei</i> (Finet) Rolfe	Orchidaceae	Soulie's Herminium	
298	<i>Herpysma longicaulis</i> Lindl.	Orchidaceae		
299	<i>Lecanorchis japonica</i> Blume	Orchidaceae		
300	<i>Liparis bootanensis</i> Griff.	Orchidaceae	The Bhutan Liparis	
301	<i>Liparis campylostalis</i> Rchb.f.	Orchidaceae		
302	<i>Liparis cathcartii</i> Hook.f.	Orchidaceae		
303	<i>Liparis cespitosa</i> (Lam.) Lindl.	Orchidaceae	The Clumping Liparis	
304	<i>Liparis cordifolia</i> Hook.f.	Orchidaceae		
305	<i>Liparis deflexa</i> Hook.f.	Orchidaceae	The Deflexed Liparis	
306	<i>Liparis duthiei</i> Hook. f.	Orchidaceae		
307	<i>Liparis elliptica</i> Wight	Orchidaceae	The Elliptic Liparis	
308	<i>Liparis ferruginea</i> Lindl.	Orchidaceae		
309	<i>Liparis glossula</i> Rchb.f.	Orchidaceae	The Tongue-Like Liparis	
310	<i>Liparis langtangensis</i> Raskoti & Ale	Orchidaceae		
311	<i>Liparis nervosa</i> (Thunb.) Lindl.	Orchidaceae	The veined Liparis	

SN	Scientific name	Family	English name	Nepali name
312	<i>Liparis odorata</i> (Willd.) Lindl.	Orchidaceae	The Fragrant Liparis	
313	<i>Liparis olivacea</i> Lindl.	Orchidaceae	The veined Liparis	
314	<i>Liparis perpusilla</i> Hook.f.	Orchidaceae	The Tiny Liparis	
315	<i>Liparis petiolata</i> (D. Don) P.F. Hunt & Summerh.	Orchidaceae	The Petiolate leaf Liparis	
316	<i>Liparis plantaginea</i> Lindl.	Orchidaceae		
317	<i>Liparis platyrachis</i> Hook.f.	Orchidaceae	The Broad Rachis Liparis	
318	<i>Liparis pygmaea</i> King & Pantl.	Orchidaceae		
319	<i>Liparis resupinata</i> Ridl.	Orchidaceae		
320	<i>Liparis rostrata</i> Rehb.f.	Orchidaceae		
321	<i>Liparis somae</i> Hayata	Orchidaceae		
322	<i>Liparis stricklandiana</i> Rehb. f.	Orchidaceae	Strickland's Liparis	
323	<i>Liparis viridiflora</i> (Blume) Lindl.	Orchidaceae	Green-Flowered Liparis	
324	<i>Luisia inconspicua</i> (Hook. f.) King & Pantl.	Orchidaceae		
325	<i>Luisia trichorrhiza</i> (Hook.) Blume	Orchidaceae	The Hair-Like Root Luisia	अर्जोना
326	<i>Luisia zeylanica</i> Lindl.	Orchidaceae		कौवाको केरा,बोरि झार
327	<i>Malaxis dolpensis</i> M.R. Shrestha, L.R. Shakya & Ghimire	Orchidaceae		
328	<i>Malaxis monophyllos</i> (L.) Sw.	Orchidaceae		
329	<i>Malaxis muscifera</i> (Lindl.) Kuntze	Orchidaceae		रसाभक
330	<i>Malaxis tamurensis</i> Tuyama	Orchidaceae		
331	<i>Mycaranthes floribunda</i> (D. Don) S. C. Chen & J. J. Wood	Orchidaceae		
332	<i>Neottia acuminata</i> Schltr.	Orchidaceae		
333	<i>Neottia chandrae</i> Raskoti, J.J. Wood & Ale	Orchidaceae		
334	<i>Neottia listeroides</i> Lindl.	Orchidaceae	Listera- Like Neottia	
335	<i>Neottia longicaulis</i> (King & Pantl.) Szlach.	Orchidaceae		
336	<i>Neottia mucronata</i> (Panigrahi & J.J. Wood) Szlach.	Orchidaceae	The Abruptly Pointed Neottia	
337	<i>Neottia nepalensis</i> (N.P. Balakr.) Szlach. Syn. : <i>Listera nepalensis</i> N. P. Balakr.	Orchidaceae		
338	<i>Neottia pinetorum</i> (Lindl.) Szlach.	Orchidaceae	The Pine-Wood Growing Neottia	
339	<i>Neottia tenii</i> Schltr.	Orchidaceae		
340	<i>Neottia tenuis</i> (Lindl.) Szlach. Syn. : <i>Listera tenuis</i> Lindl.	Orchidaceae	The Slender Neottia	
341	<i>Nephelaphyllum pulchrum</i> Blume	Orchidaceae		
342	<i>Nervilia concolor</i> (Blume) Schltr.	Orchidaceae		स्थल कमल
343	<i>Nervilia gammieana</i> (Hook.f.) Pfitzer	Orchidaceae		
344	<i>Nervilia mackinnonii</i> (Duthie) Schltr.	Orchidaceae	Mackinnon's Nervilia	
345	<i>Nervilia macroglossa</i> (Hook.f.) Schltr.	Orchidaceae	The Large Tongued Nervilia	
346	<i>Nervilia plicata</i> (Andrews) Schltr.	Orchidaceae	The Folded Nervilia	
347	<i>Nervilia simplex</i> (Thouars) Schltr	Orchidaceae		
348	<i>Oberonia acaulis</i> Griff.	Orchidaceae		
349	<i>Oberonia brachystachys</i> Lindl.	Orchidaceae	The Short Scape Oberonia	
350	<i>Oberonia caulescens</i> Lindl.	Orchidaceae	The Offshoot Forming Oberonia	
351	<i>Oberonia cavaleriei</i> Finet	Orchidaceae	Cavaliere's Oberonia	

SN	Scientific name	Family	English name	Nepali name
352	<i>Oberonia emarginata</i> King & Pantl.	Orchidaceae		
353	<i>Oberonia ensiformis</i> (Sm.) Lindl.	Orchidaceae		
354	<i>Oberonia falcata</i> King & Pantl.	Orchidaceae		
355	<i>Oberonia falconeri</i> Hook.f.	Orchidaceae		
356	<i>Oberonia jenkinsiana</i> Griff. ex Lindl.	Orchidaceae		
357	<i>Oberonia lobulata</i> King & Pantl.	Orchidaceae		
358	<i>Oberonia longilabris</i> King & Pantl.	Orchidaceae		
359	<i>Oberonia mucronata</i> (D. Don) Ormerod & Seidenf.	Orchidaceae		
360	<i>Oberonia obcordata</i> Lindl.	Orchidaceae	The Reverse Heart Shaped Oberonia	
361	<i>Oberonia pachyphylla</i> King & Pantl.	Orchidaceae		
362	<i>Oberonia pachyrachis</i> Rchb.f. ex Hook.f.	Orchidaceae	The Broad Rachis Oberonia	
363	<i>Oberonia parvula</i> King & Pantl.	Orchidaceae		
364	<i>Oberonia prainiana</i> King & Pantl.	Orchidaceae	Prain's Oberonia	
365	<i>Oberonia pyrulifera</i> Lindl.	Orchidaceae		
366	<i>Oberonia rufilabris</i> Lindl.	Orchidaceae		
367	<i>Odontochilus crispus</i> (Lindl.) Hook.f.	Orchidaceae		
368	<i>Odontochilus elwesii</i> C.B.Clarke ex Hook.f.	Orchidaceae		
369	<i>Odontochilus lanceolatus</i> (Lindl.) Blume	Orchidaceae		
370	<i>Odontochilus nandae</i> Raskoti & Kurzweil	Orchidaceae		
371	<i>Odontochilus pumilus</i> Hook.f.	Orchidaceae		
372	<i>Oreorchis foliosa</i> (Lindl.) Lindl.	Orchidaceae		
373	<i>Oreorchis indica</i> (Lindl.) Hook. f.	Orchidaceae		
374	<i>Oreorchis micrantha</i> Lindl.	Orchidaceae		
375	<i>Oreorchis nepalensis</i> N.Pearce & P.J.Cribb	Orchidaceae		
376	<i>Oreorchis porphyranthes</i> Tuyama	Orchidaceae		
377	<i>Pachystoma pubescens</i> Blume	Orchidaceae	The Hairy Pachystoma	
378	<i>Papilionanthe teres</i> (Roxb.) Schltr.	Orchidaceae	The Terete Leaf Papilionanthe	हरजोर, थुर्जो
379	<i>Papilionanthe uniflora</i> (Lindl.) Garay	Orchidaceae	The Single Flower Panisea	
380	<i>Papilionanthe vandaram</i> (Rchb.f.) Garay	Orchidaceae	The Vanda-Like Papilionanthe	
381	<i>Pecteilis gigantea</i> (Sm.) Raf.	Orchidaceae	The Giant Pecteilis	
382	<i>Pecteilis susannae</i> (L.) Raf.	Orchidaceae	Susanna's Pecteilis	
383	<i>Pecteilis triflora</i> (D. Don) Tang & F.T. Wang	Orchidaceae	The Three flowered Pecteilis	
384	<i>Pelatantheria insectifera</i> (Reichb.f.) Ridl.	Orchidaceae	The Insect-Bearing Pelatanthera	
385	<i>Peristylus affinis</i> (D.Don) Seidenf.	Orchidaceae		
386	<i>Peristylus biermannianus</i> (King & Pantl.) X.H.Jin, Schuit. & W.T.Jin	Orchidaceae	Biermann's Peristylus	
387	<i>Peristylus calcaratus</i> (Rolfe) S.Y.Hu	Orchidaceae	The Spurred Peristylus	
388	<i>Peristylus constrictus</i> (Lindl.) Lindl.	Orchidaceae		
389	<i>Peristylus densus</i> (Lindl.) Santapau & Kapadia	Orchidaceae	The Dense Peristylus	
390	<i>Peristylus goodyeroides</i> (D. Don) Lindl.	Orchidaceae	The Goodyera-Like Peristylus	
391	<i>Peristylus hamiltonianus</i> (Lindl.) Lindl.	Orchidaceae	Hamilton's Peristylus	
392	<i>Peristylus intrudens</i> (Ames) Ormerod	Orchidaceae	The Thrust In Peristylus	
393	<i>Peristylus lacertifer</i> (Lindl.) J.J. Sm.	Orchidaceae		
395	<i>Peristylus lawii</i> Wight	Orchidaceae	Law's Peristylus	
395	<i>Peristylus parishii</i> Rchb.f.	Orchidaceae	Parish's Peristylus	
396	<i>Peristylus prainii</i> (Hook.f.) Kraenzl.	Orchidaceae	Prain's Peristylus	

SN	Scientific name	Family	English name	Nepali name
397	<i>Peristylus tipulifer</i> (C.S.P. Parish & Rchb.f.) Mukerjee	Orchidaceae		
398	<i>Phalaenopsis deliciosa</i> Rchb.f.	Orchidaceae	The Delicate Phalaenopsis	
399	<i>Phalaenopsis difformis</i> (Wall. ex Lindl.) Kocyan & Schuit	Orchidaceae		
400	<i>Phalaenopsis mannii</i> Rchb.f.	Orchidaceae	Mann's Phalaenopsis	
401	<i>Phalaenopsis parishii</i> Rchb.f.	Orchidaceae	Parish's Phalaenopsis	
402	<i>Phalaenopsis taenialis</i> (Lindl.) Christenson & Pradhan	Orchidaceae	The Bandage-Like Phalaenopsis	
403	<i>Phreatia elegans</i> Lindl.	Orchidaceae		
404	<i>Pinalia acervata</i> (Lindl.) Kuntze	Orchidaceae		
405	<i>Pinalia amica</i> (Rchb.f.) Kuntze	Orchidaceae		
406	<i>Pinalia annapurnensis</i> (L.R. Shakya & M.R. Shrestha) Schuit., Y.P. Ng & H.A. Pedersen	Orchidaceae		
407	<i>Pinalia apertiflora</i> (Summerh.) A.N. Rao	Orchidaceae		
408	<i>Pinalia baniae</i> (Bajrach., L.R. Shakya & Chettri) Schuit., Y.P. Ng & H.A. Pedersen	Orchidaceae		
409	<i>Pinalia bipunctata</i> (Lindl.) Kuntze	Orchidaceae		
410	<i>Pinalia bractescens</i> (Lindl.) Kuntze	Orchidaceae		
411	<i>Pinalia concolor</i> (C.S.P. Parish & Rchb.f.) Kuntze	Orchidaceae		
412	<i>Pinalia excavata</i> (Lindl.) Kuntze	Orchidaceae		
413	<i>Pinalia graminifolia</i> (Lindl.) Kuntze	Orchidaceae		
414	<i>Pinalia leucantha</i> Kuntze	Orchidaceae		
415	<i>Pinalia obesa</i> (Lindl.) Kuntze	Orchidaceae		
416	<i>Pinalia pokharensis</i> (Bajrach., Subedi & K.K. Shrestha) Schuit., Y.P. Ng & H.A. Pedersen	Orchidaceae		
417	<i>Pinalia spicata</i> (D. Don) S.C. Chen & J.J. Wood	Orchidaceae		
418	<i>Platanthera bakeriana</i> (King & Pantl.) Kraenzl.	Orchidaceae	Baker's Platanthera	
419	<i>Platanthera carnosilabris</i> (Tang & F.T. Wang) X.H. Jin, Schuit. & W.T. Jin	Orchidaceae		
420	<i>Platanthera dambungensis</i> K. Prasad	Orchidaceae		
421	<i>Platanthera dulongensis</i> X.H. Jin & Efimov	Orchidaceae		
422	<i>Platanthera japonica</i> (Thunb.) Lindl.	Orchidaceae	The Japanese Platanthera	
423	<i>Platanthera leptocaulon</i> (Hook.f.) SooA	Orchidaceae	The Narrow Peduncle Platanthera	
424	<i>Platanthera nematocaulon</i> (Hook.f.) Kraenzl.	Orchidaceae		
425	<i>Platanthera pachycaulon</i> (Hook.f.) Soó	Orchidaceae		
426	<i>Platanthera sikkimensis</i> (Hook.f.) Kraenzl.	Orchidaceae		
427	<i>Platanthera stenantha</i> (Hook.f.) Soo	Orchidaceae	The Slim Flowered Platanthera	
428	<i>Platanthera stenoglossa</i> Hayata	Orchidaceae		
429	<i>Platanthera superantha</i> (J.J. Wood) X.H. Jin, Schuit., Raskoti & Lu Q. Huang	Orchidaceae		
430	<i>Platanthera urceolata</i> (C.B. Clarke) R.M. Bateman	Orchidaceae		
431	<i>Pleione coronaria</i> P.J. Cribb & C.Z. Tang	Orchidaceae	The Wreath- Shaped Pleione	

SN	Scientific name	Family	English name	Nepali name
432	<i>Pleione hookeriana</i> (Lindl.) Rollisson	Orchidaceae	Hooker's Pleione	
433	<i>Pleione humilis</i> (Sm.) D. Don	Orchidaceae	The low Growing Pleione	बती टाउके, हाथी टाउके
434	<i>Pleione maculata</i> (Lindl.) Lindl. & Paxton	Orchidaceae	The Spotted Pleione	लसुन पाते
435	<i>Pleione praecox</i> (Sm.) D. Don	Orchidaceae	The Early Blooming Pleione	भुइ चम्पा, लसुन पाते, शक्ती गुम्वा
436	<i>Podochilus cultratus</i> Lindl.	Orchidaceae		
437	<i>Porpax elwesii</i> (Rchb. f.) Rolfe	Orchidaceae		
438	<i>Porpax extinctoria</i> (Lindl.) Schuit., Y.P. Ng & H.A. Pedersen	Orchidaceae		
439	<i>Porpax meirax</i> (C.S.P. Parish & Rchb. f.) King & Pantl.	Orchidaceae		
440	<i>Porpax parviflora</i> (D. Don) Ormerod & Kurzweil	Orchidaceae		
441	<i>Porpax pusilla</i> (Griff.) Schuit. Y.P. Ng & H.A. Pederson	Orchidaceae		
442	<i>Pteroceras teres</i> (Blume) Holttum	Orchidaceae	The Terete Leafed Pteroceras	
443	<i>Rhomboda abbreviata</i> (Lindl.) Ormerod	Orchidaceae	The Cut Short Rhomboda	
444	<i>Rhynchostylis retusa</i> (L.) Blume	Orchidaceae	The blunt Rhynchostylis	चँद्रीफूल धोगेगाभा
445	<i>Risleya atropurpurea</i> King & Pantl.	Orchidaceae		
446	<i>Robiquetia succisa</i> (Lindl.) Seidenf. & Garay	Orchidaceae	The Abruptly Broken Off Robiquetia	
447	<i>Satyrium nepalense</i> D. Don	Orchidaceae		गामडोल, थाम्नी
448	<i>Schoenorchis gemmata</i> (Lindl.) J. J. Sm.	Orchidaceae	The Sparkling Schoenorchis	
449	<i>Smitinandia micrantha</i> (Lindl.) Holttum	Orchidaceae	The Small Flowered Smitinandia	थिजो
450	<i>Spathoglottis ixioides</i> (D. Don) Lindl.	Orchidaceae		
451	<i>Spiranthes australis</i> (R.Br.) Lindl.	Orchidaceae		बेरुवे सुनाखरी
452	<i>Spiranthes flexuosa</i> (Sm.) Lindl.	Orchidaceae	Nepalese Ladies Tresses	
453	<i>Taeniophyllum scaberulum</i> Hook.f.	Orchidaceae	The Slightly Roughened Taeniophyllum	
454	<i>Tainia minor</i> Hook. f.	Orchidaceae		
455	<i>Thelasis longifolia</i> Hook. f.	Orchidaceae		
456	<i>Thelasis pygmaea</i> (Griff.) Lindl.	Orchidaceae	The Tiny Thelasis	
457	<i>Thunia alba</i> (Lindl.) Rchb. f.	Orchidaceae		चँदी फूल, गोलाईनो
458	<i>Tipularia josephi</i> Rchb.f. ex Lindl.	Orchidaceae		
459	<i>Trichotosia dasyphylla</i> (C.S.P. Parish & Rchb. f.) Kraenzl.	Orchidaceae		
460	<i>Tropidia curculigoides</i> Lindl.	Orchidaceae		
461	<i>Uncifera acuminata</i> Lindl.	Orchidaceae	The Acuminate Uncifera	
462	<i>Uncifera lancifolia</i> (King & Pantl.) Schltr.	Orchidaceae		
463	<i>Vanda alpina</i> (Lindl.) Lindl.	Orchidaceae	The Montane Vanda	
464	<i>Vanda ampullacea</i> (Roxb.) L.M. Gardiner	Orchidaceae		
465	<i>Vanda bicolor</i> Griff.	Orchidaceae		
466	<i>Vanda cristata</i> Wall. ex Lindl.	Orchidaceae	The Comb Vanda	हरचुर, भ्यागुतेफूल
467	<i>Vanda griffithii</i> Lindl.	Orchidaceae		
468	<i>Vanda parviflora</i> Lindl.	Orchidaceae		

SN	Scientific name	Family	English name	Nepali name
469	<i>Vanda tessellata</i> (Roxb.) Hook. ex G. Don	Orchidaceae	The Lattice- Like Paterned Flower Vanda	परजीवी, रसना, गाइतबारे, हरजोर
470	<i>Vanda testacea</i> (Lindl.) Rehb.f.	Orchidaceae	The Small Flower Vanda	हरजोर
471	<i>Zeuxine affinis</i> (Lindl.) Benth. ex Hook.f.	Orchidaceae		
472	<i>Zeuxine flava</i> (Wall. ex Lindl.) Trimen	Orchidaceae		
473	<i>Zeuxine goodyeroides</i> Lindl.	Orchidaceae		
474	<i>Zeuxine integrilabella</i> C. S. Leou	Orchidaceae		
475	<i>Zeuxine lindleyana</i> A.N. Rao	Orchidaceae		
476	<i>Zeuxine longilabris</i> (Lindl.) Trimen	Orchidaceae	The Long Lipped Zeuxine	
477	<i>Zeuxine membranacea</i> Lindl.	Orchidaceae		
478	<i>Zeuxine nervosa</i> (Wall. ex Lindl.) Benth. ex Trimen	Orchidaceae		
479	<i>Zeuxine reflexa</i> King & Pantl.	Orchidaceae		
480	<i>Zeuxine strateumatica</i> (L.) Schltr.	Orchidaceae	Centipede Grass Orchid	कंसझार
481	<i>Taxus contorta</i> Griff. Syn: <i>Taxus fuana</i> Nan Li & R.R. Mill	Taxaceae	West Himalayan Yew	सिङ्गी, लौठ सल्ला
482	<i>Taxus wallichiana</i> Zucc.	Taxaceae	East Himalayan Yew	बर्मे सल्ला, लौठ सल्ला
483	<i>Nardostachys jatamansi</i> (D. Don) DC. Syn: <i>Nardostachys grandiflora</i> DC.	Caprifoliaceae	Spikenard	जटामसी, भुल्ले
484	<i>Rhodiola amabilis</i> (H. Ohba) H. Ohba	Crassulaceae		
485	<i>Rhodiola bupleuroides</i> (Wall. ex Hook.f. & Thomson) S.H. Fu	Crassulaceae		सोहलो-मार्पो
486	<i>Rhodiola calliantha</i> (H. Ohba) H. Ohba	Crassulaceae		
487	<i>Rhodiola chrysanthemifolia</i> (H. Lév.) S.H. Fu	Crassulaceae		
488	<i>Rhodiola coccinea</i> (Royle) Boriss.	Crassulaceae		
489	<i>Rhodiola crenulata</i> (Hook.f. & Thomson) H. Ohba	Crassulaceae		सोहलो-मार्पो
490	<i>Rhodiola cretinii</i> (Raym.-Hamet) H. Ohba	Crassulaceae		
491	<i>Rhodiola discolor</i> (Franch.) S.H. Fu	Crassulaceae		
492	<i>Rhodiola fastigiata</i> (Hook.f. & Thomson) S.H. Fu	Crassulaceae		
493	<i>Rhodiola heterodonta</i> (Hook.f. & Thomson) Boriss.	Crassulaceae		
494	<i>Rhodiola himalensis</i> (D. Don) S.H. Fu	Crassulaceae		
495	<i>Rhodiola humilis</i> (Hook.f. & Thomson) S.H. Fu	Crassulaceae		
496	<i>Rhodiola imbricata</i> Edgew.	Crassulaceae		
497	<i>Rhodiola lobulata</i> (N.B. Singh & U.C. Bhattach.) H. Ohba	Crassulaceae		
498	<i>Rhodiola nepalica</i> (H. Ohba) H. Ohba	Crassulaceae		
499	<i>Rhodiola prainii</i> (Raym.-Hamet) H. Ohba	Crassulaceae		
500	<i>Rhodiola purpureoviridis</i> (Præger) S.H. Fu	Crassulaceae		
501	<i>Rhodiola sinuata</i> (Royle ex Edgew.) S.H. Fu	Crassulaceae		
502	<i>Rhodiola smithii</i> (Raym.-Hamet) S.H. Fu	Crassulaceae		
503	<i>Rhodiola tibetica</i> (Hook.f. & Thomson) S.H. Fu	Crassulaceae		
504	<i>Rhodiola wallichiana</i> (Hook.) S.H. Fu	Crassulaceae		अम्बासीन

CITES Appendix III

SN	Scientific name	Family	English name	Nepali name
1	<i>Gnetum montanum</i> Markgr.	Gnetaceae	Gnetum	भोटे लहरा
2	<i>Meconopsis regia</i> G. Taylor	Papaveraceae	Himalayan Poppy	क्यासर
3	<i>Podocarpus neriifolius</i> D.Don	Podocarpaceae	Mount teak	गुन्सी
4	<i>Tetracentron sinense</i> Oliv.	Trochodendraceae	Spur leaf	झरीकोटे, किम्बुक
5	<i>Magnolia hodgsonii</i> (Hook.f. & Thomson) H.Keng	Magnoliaceae	Montha doi	भोटे चाँप