

Flora of Ladakh

Ladakh supports a diverse range of flora despite minimal rainfall and high altitude. More than 1000 vascular plants, including native trees like juniper and willow, have been recorded. The vegetation of the region is dominated mostly by annual and perennial herbs, which are adapted to extreme climatic conditions.

Longze
(*Acantholimon lycopodioides*)



Rasgok
(*Allium carolinianum*)



Phulu Mentok
(*Anaphalls triplinervis*)



Ladhar
(*Delphinium brunonianum*)



Srubka
(*Anemone rivularis*)



Chocho Tsodma
(*Aquilegia fragrans*)



Dimok
(*Arnebia euchroma*)



Dimok
(*Arnebia guttata*)



Burnak
(*Artemisia annua*)



Skyerpa Nagpo
(*Berberis angulosa*)



Bitsermo
(*Astragalus rhizanthus*)



Pangram/Rambu
(*Bistorta affinis*)



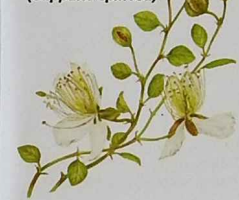
Kumbuk/Kosnyot
(*Carum carvi*)



Saganik
(*Chenopodium botrys*)



Kabra
(*Capparis spinosa*)



Sangsti
(*Chenopodium foliosum*)



Serpan
(*Chrysanthemum pyrethroides*)



Bisho/Shasnya
(*Clematis tibetana*)



Sari
(*Cicer microphyllum*)



Stongzil/Nyatukpa
(*Corydalis govaniana*)



Luku Mentok
(*Cremanthodium ellisii*)



Angbo Lakpa
(*Dactylorhiza hataglirea*)



Koro Rotsey/Tsamik
(*Dracocephalum heterophyllum*)



Akzema
(*Echinops cornigerus*)



Tayat/Dolop
(*Fagopyrum esculentum*)



Tsepap
(*Ephedra gerardiana*)



Tiktas
(*Gentiana algida*)



Sporlo/Gadur
(*Geranium pratense*)



Tsesta Lulu
(*Hippophaë tibetana*)



Payak Tsa
(*Lancea tibetica*)



Rupmuk
(*Inula obtusifolia*)



Gya Langtang
(*Hyoscyamus niger*)



Riamko
(*Inula rhizocephala*)



Tesma
(*Iris lactea*)



Palu
(*Leontopodium nanum*)



Khisrak
(*Lonicera spinosa*)



Khilichey
(*Lindelofia stylosa*)



Sia Zhunu
(*Meconopsis aculeata*)



Shalmasgog
(*Nepeta floccosa*)



Smugchung Denyon
(*Papaver nudicaule*)



Biangku
(*Nepeta longibracteata*)



Thatin
(*Pedicularis rhinanthoides*)



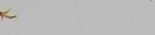
Lugru Serpo
(*Pedicularis longiflora*)



Stagscha Nagpo
(*Oxytropis microphylla*)



Sepan
(*Pegānum harmala*)



Tharam
(*Plantago depressa*)



Langtang
(*Physochlaina praealta*)



Olmosi/Dimo Kushu
(*Podophyllum hexandrum*)



Pema Nakpo
(*Potentilla fruticosa*)



Chhare
(*Polygonum paronychioides*)



Churkang Mentok/Sulu Mentok
(*Primula microphylla*)



Srolo
(*Rhodiola imbricata*)



Agskuta
(*Ribes orientale*)



Lachu
(*Rheum spiciforme*)



Sia Marpo
(*Rosa webbiana*)



Shoma
(*Rumex patens*)



Yuliang
(*Saussurea gnaphalodes*)



Spangrtsi Tobo
(*Saussurea obvallata*)



SLC-IT originated as part of the SLC, in the year 2000 and became an independent Indian NGO in 2003. SLC-IT promotes innovative community-based stewardship of the endangered snow leopard, its prey and habitat to the benefit of local people and the environment in the Trans-Himalayan region of Ladakh.

Developed by: Snow Leopard Conservancy India Trust (SLC-IT) and Panthera, USA

Compilation and Editing: Tsewang Namgail, Tsering Angmo

Illustrations: Sushama Durve

Design: Sushama Durve

Printed by: Mudra, Pune

Please refer to Flowers of the Himalayas by Oleg Polunin and Adam Stainton or Ri Gyancha by SLC-IT and Kalpavriksh for further information.

Manpa
(*Saxifraga stenophylla*)



Gomni
(*Sedum ewersii*)



Manshey
(*Thymus linearis*)



Seema Rago
(*Tribulus terrestris*)



Yugushing
(*Verbascum thapsus*)



Palu
(*Waldheimia glabra*)



Zatsod
(*Urtica hyperborea*)



Sela
(*Statice macrorrhabdos*)



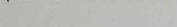
Churchokma
(*Tanacetum gracile*)



Khala/Khurmang
(*Taraxacum officinale*)



Sulu Karpo/Palkar
(*Waldheimia tomentosa*)



Korban House, Sheldan, Changspa, Leh, Ladakh-194101, J&K, India
Tel: 01982-257953
Email: shanladakh@gmail.com
Website: snowleopardindia.org