

# Threatened Plants of Himachal Pradesh

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Family/ Scientific Name	RDB Status	Distribution sites & Average altitude
<b>ACERACEAE</b>		
<i>Acer caesium</i>	Vulnerable	Western Himalaya. 2130-3050 m.
<b>ALLIACEAE</b>		
<i>Allium stracheyi</i>	Vulnerable	Endemic to Himalayas. 2400-2700 m.
<b>ASTERACEAE</b>		
<i>Saussurea bracteata</i>	Rare	3500-5500 m.
<i>Saussurea costus</i>	Endangered	3200-3800 m.
<b>BERBERIDACEAE</b>		
<i>Barberis apiculata</i>	Rare	Simla.
<b>BRASSICACEAE</b>		
<i>Erysimum thomsonii</i>	Rare	Kinnaur.
<b>CAMPANULACEAE</b>		
<i>Campanula wattiana</i>	Rare	2200-3900 m.
<b>CARYOPHYLLACEAE</b>		
<i>Silene kunawarensis</i>	Rare	2300-3300 m.
<b>CYPERACEAE</b>		
<i>Carex munroi</i>	Indeterminate	Kinnaur. Endemic. 3505 m.
<b>FABACEAE</b>		
<i>Hedysarum astragaloides</i>	Rare	Lahul in Himachal Pradesh. 3500-4500 m.

*Hedysarum microcalyx* Vulnerable Chenab Valley, Lahul, Simla & Kulu Valley, 3000-4800 m.

#### **LILIACEAE**

*Eremurus himalaicus* Rare Endemic to Western Himalaya. 2400-3300 m.

*Lloydia himalensis* Rare Simla. 3695-3810 m.

#### **ORCHIDACEAE**

*Calanthe pachystalix* Endangered Simla.

*Cypripedium cordigerum* Rare 2800-3400 m.

#### **POACEAE**

*Deyeuxia simlensis* Presumed Extinct Simla.

*Puccinellia kashmiriana* Rare Kamri valley, Lahul. 3500-5000 m

#### **RANUNCULACEAE**

*Aconitum deinorrhizum* Vulnerable Endemic to the Himalayas. 3000-4500 m.

*Aconitum falconeri* Vulnerable Endemic to Bashahr.

*Aconitum ferox* Vulnerable Endemic. 3300-5000 m.

*Delphinium uncinatum* Vulnerable Chamba dist. 1500 m.

#### **VALERIANACEAE**

*Nardostachys grandiflora* Vulnerable Himalayas. 3000-5000 m.

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**Source:** *Red Data Book Plants of India (Nayar & Sastry 1987-88)*