

Oregon Status Factors

Elcode NFSM000007
Gname ALPOVA OLIVACEOTINCTUS

Gcomname

Number of Occurrences

Comments Known from 2 collections, from 2 sites (Sprague Nursury and the Applegate Valley).

Number of Occurrences with Good Viability

A = No (A- or B- ranked) occurrences with good viability

Comments

Population Size

Comments

Range Extent

A = <100 km² (less than about 40 square miles)

Comments Only known from Josephine Co., Sprague nursery

Area of Occupancy

Comments

Long-term Trend in Population Size, Extent of Occurrence, Area of Occupancy, and/or Number or Condition of Occurrences

U = Unknown. Long-term trend in population, range, area occupied, or number or condition of occurrences unknown

Comments

Short-term Trend in Population Size, Extent of Occurrence, Area of Occupancy, and/or Number or Condition of Occurrences

U = Unknown. Short-term trend in population, range, area occupied, and number and condition of occurrences unknown.

Comments

Threats

A = Substantial, imminent threat. Threat is moderate to severe and imminent for most (> 60%) of the population, occurrences, or area. Ecological community occurrences are directly impacted over a widespread area, either causing irreversible damage or requiring long term recovery

Scope High

Severity Moderate

Immediacy Moderate

Comments Only collection occurs on a highly managed site.

Number of Appropriately Protected and Managed Occurrences

A = None. No occurrences appropriately protected and managed

Comments

Intrinsic Vulnerability

U = Unknown

Comments

Environmental Specificity

C = Moderate. Generalist or community with some key requirements scarce.

Comments Moderate environmental specificity due to the diversity of habitats throughout its range and the occurrence of a collection from a nursery.

Other Considerations

ORNHIC List 3.

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Grank S1

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Reasons

Only known from one collection at a potentially well disturbed site, Sprague Nursery.

BCD Sources

New Sources

Trappe, J.M. 1975. A revision of the genus *Alpova* with notes on *Rhizopogon* and the Melanogastraceae. *Nova Hedwigia Beih.* 51:279-309