

Conservation Status Assessment

Scientific Name: *Clitocybe subditopoda*

Classification: Fungus

Assessment area: Oregon

Heritage Rank: **S1**

Rank Date: 3/9/2017

Rank Reasons: Only one known occurrence. Rated as S1S3 in the past because it may be more common than this suggests, however, there have been no new collections since the last assessment so it is hard to say whether or not this is the case.

Range Extent: A = <100 sq km (< ~40 sq mi)

Comments: Only one known occurrence.

Population Size: Not assessed

Comments: None

Number of Occurrences: A = 1 - 5

Comments: 1 known occurrence.

Area of Occupancy: C = 3-5 4-km² grid cells

Comments: The one occurrence covers a larger area, both due to data uncertainty and to a second collection from the same area.

Good Viability: B = Very few (1-3) occurrences with excellent or good viability or ecological integrity

Comments: The one occurrence is on the edge of Salmon-Huckleberry Wilderness.

Environmental Sensitivity: Not Evaluated

Comments: None

Short Term Trends: Not Evaluated

Comments: None

Long Term Trends: Not Evaluated

Comments: None

Threat Impact: U = Unknown

Comments:

With only one known occurrence this is difficult to assess.

Intrinsic Vulnerability: Not Evaluated

Comments: None

Calculated Rank: S1

Rank Author: Caitlin Lawrence

Rank Reviewer: Scot Loring

References:

No additional references listed.

Definitions and Resources:

Rank Prefixes	
G	Global rank, applied to taxon's full geographic range
S	State rank, applied to taxon's range within the designated state
Rank Values	
1	Critically imperiled
2	Imperiled
3	Vulnerable
4	Apparently secure, uncommon but not rare
5	Secure, common, abundant, and widespread

Suggested citation:

Oregon Biodiversity Information Center. 2017. Fungi Conservation Status Assessments. Institute for Natural Resources, Portland State University and Oregon State University. Portland, Oregon and Corvallis, Oregon.

More assessments available at <http://inr.oregonstate.edu/orbic/rare-species/ranking-documentation>

Element rank calculator resources at <http://www.natureserve.org/conservation-tools/conservation-rank-calculator>

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