

## Conservation Status Assessment

**Scientific Name:** *Phaeocollybia lilacifolia*

**Classification:** Fungus

**Assessment area:** Oregon

**Heritage Rank:** **S1S2**

**Rank Date:** 3/9/2017

Assigned Rank Comments: None.

Rank Adjustment Notes: 13 known sites [1954-2013], all but one presumed extant. Old Growth Abies & hemlock stands. Currently listed on Oregon list. Cited in Polk County Chronosequence study (Norvell & Exeter 2004, as *P. rillipes*). (Norvell, Lorelei L.; Exeter, Ronald L. 2004. Ectomycorrhizal epigeous basidiomycete diversity in Oregon's coastal montane *Pseudotsuga menziesii* forests – preliminary observations. IN Fungi in Forest Ecosystems: Diversity, Ecology, and Systematics, Cathy Cripps (ed.). Memoirs of the New York Botanical Garden 89: 159-189.)

### Range Extent:

0

Comments: None

### Population Size:

Not assessed

Comments: None

### Number of Occurrences:

B = 6 - 20

Comments: 13 known sites [1954-2013], all but one presumed extant.

### Area of Occupancy:

D = 6-25 4-km<sup>2</sup> grid cells

Comments: None

### Good Viability:

Not Evaluated

Comments: None

### Environmental Sensitivity:

Not Evaluated

Comments: None

### Short Term Trends:

Not Evaluated

Comments: None

### Long Term Trends:

Not Evaluated

Comments: None

### Threat Impact:

0

Comments:

**Intrinsic Vulnerability:** Not Evaluated

Comments: None

**Calculated Rank:** S2

**Rank Author:** Lorelei Norvell

**Rank Reviewer:** Lorelei Norvell

**References:**

Norvell, L.L. and R.L. Exeter. 2008. Phaeocollybia of Pacific Northwest North America. USDI BLM/OR/WA/GI-08/100-1792, Salem, OR. 228 pp.

**Definitions and Resources:**

<b>Rank Prefixes</b>	
G	Global rank, applied to taxon's full geographic range
S	State rank, applied to taxon's range within the designated state
<b>Rank Values</b>	
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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