

Heritage Ranking Form - Global Rank

Scientific Name: Phaeocollybia lilacifolia

Common Name: Fungus

Classification: Fungus

Range Extent: E = 5,000-20,000 sq km (~2,000-8,000 sq mi)

Comments: 28000 sq. mi. estimated. From WA, Mt. Ranier NP, south to western Oregon and Humboldt County, CA (Norvell and Exeter 2008)

Area of Occupancy: D = 6-25 4-km² grid cells

Comments: at least 10 grid cells, 1 from WA, 1 from CA, and 7 from OR (2 Lincoln, 2 Tillamook, 1 Multnomah, 1 Clackamas, and 1 Lane)

Number of

Occurrences: B = 6 - 20

Comments: 10 sites

Population Size: U = Unknown

Comments: None

Good Viability: U = Unknown

Comments: None

Environmental

Specificity: B = Narrow. Specialist or community with key requirements common

Comments: Mycorrhizal, associated with moist coniferous forests (Norvell and Exeter 2008)

Short Term Trends: U = Unknown

Comments: None

Long Term Trends: U = Unknown

Comments: None

Threat Impact: C = Medium

Comments: This species grows in moist coniferous forests of the Pacific Northwest which have been primarily managed for timber production.

**Intrinsic
Vulnerability:** Not Evaluated

Comments: None

Heritage Rank: G3

Comments: This species occurs in a fairly wide distribution pattern, from Mt. Rainier, WA in the north to northern CA in the south. At least 10 occurrences are known. It is also considered to be uncommon to rare by Norvell and Exeter (2008).

Rank Notes: None

Reference: 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.

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