

# Heritage Ranking Form - State Rank

**Scientific Name:** *Cazia flexiascus*

**Common Name:** Fungus

**Classification:** Fungus

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

Comments: 3337 square miles; Area measured is intersection of Douglas and Josephine counties with Klamath Mountain ecoregion

**Area of Occupancy:** C = 3-5 4-km<sup>2</sup> grid cells

Comments: 3 sites, 3 grid cells

**Number of Occurrences:** A = 1 - 5

Comments: None

**Population Size:** U = Unknown

Comments: None

**Good Viability:** U = Unknown

Comments: None

**Environmental Specificity:** Not Evaluated

Comments: None

**Short Term Trends:** U = Unknown

Comments: None

**Long Term Trends:** U = Unknown

Comments: None

**Threat Impact:** U = Unknown

Comments: None

**Intrinsic  
Vulnerability:** Not Evaluated

Comments: None

**Heritage Rank:** S1

Comments: Only known from 3 sites, threats and trends unknown.

Rank Notes: None

Reference: Grubsha, Lisa C., James M. Trappe, and Thomas D. Bruns. 2003. Preliminary record of ectomycorrhizal fungi on two California Channel Islands. In: Proceedings of the Sixth California Islands Symposium, Ventura, California, December 1-3, 2003. Eds. David Garcelon and Catherin Schwemm. Institute for Wildlife Studies, Arcata, CA and National Park Service. pp 171-183.

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