**Scientific Name:** Balsamia platyspora

**Common Name:** Fungus

**Classification:** Fungus

**Range Extent:** $H = >2,500,000$ sq km ($> 1,000,000$ sq mi)

Comments: Reported from Oregon, California, and Iowa in the US, and Denmark, Estonia, Latvia, France, Germany, Britain, Hungary, Netherlands, Norway, Poland, Russia (Moscow), Romania, and Sweden in Europe

**Area of Occupancy:** DE = 6-125 4-km2 grid cells

Comments: At least 15, undoubtedly more

**Number of Occurrences:** BC = 6 - 80

Comments: At least 15, undoubtedly more

**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
Threat Impact: U = Unknown

Comments: None

Intrinsic Vulnerability: Not Evaluated

Comments: None

Heritage Rank: G3

Comments: Widely distributed in Europe but not often, and although the most common of the Balsamia species, it is rarely noted, occurring only some years and some places (Lawrinowicz 2006). Considered very rare in Latvia (Vimba and Raitviir 2006).

Rank Notes: None


Rank Date: 6/4/2010
Rank Author: Vrilakas, Sue

Oregon Biodiversity Information Center
Institute for Natural Resources
Portland State University
Mail Stop: INR, PO Box 751
Portland, OR 97201-0751
503-725-9950
www.orbic.pdx.edu