

## Oregon Status Factors

**Elcode** NFSM000176  
**Gname** RICKENELLA SWARTZII  
**Gcomname** Omphale de Swartz

### Number of Occurrences

A = 1 - 5

**Comments** Estimated number of occurrences is 1 and this species is currently not known from Oregon. However, the Bureau of Land Management lists this species as "known" or "suspected to occur" in the North Fork Coquille Watershed Analysis. It was documented on the Salem District of the BLM.

### Number of Occurrences with Good Viability

U = Unknown what number of occurrences with good viability

**Comments** Unknown.

### Population Size

U = Unknown

**Comments**

### Range Extent

A = <100 km<sup>2</sup> (less than about 40 square miles)

**Comments** Quite restricted, based on available information.

### Area of Occupancy

U = Unknown

LU = Unknown

**Comments**

### Long-term Trend in Population Size, Extent of Occurrence, Area of Occupancy, and/or Number or Condition of Occurrences

U = Unknown. Long-term trend in population, range, area occupied, or number or condition of occurrences unknown

**Comments** Unknown.

### Short-term Trend in Population Size, Extent of Occurrence, Area of Occupancy, and/or Number or Condition of Occurrences

U = Unknown. Short-term trend in population, range, area occupied, and number and condition of occurrences unknown.

**Comments** Unknown.

## Threats

U = Unknown. The available information is not sufficient to assign degree of threat as above. (Severity, scope, and immediacy are all unknown, or mostly [two of three] unknown or not assessed [null].)

Scope Unknown Severity Unknown Immediacy Unknown

Comments

## Number of Appropriately Protected and Managed Occurrences

U = Unknown whether any occurrences are appropriately protected and managed

Comments

## Intrinsic Vulnerability

U = Unknown

Comments Known from a single site

## Environmental Specificity

U = Unknown

Comments

## Other Considerations

ORNHIC List 3. Known from a new collection in northern Oregon (2003).

**Edition** 4/1/2004 **Edauthor** Jimmy Kagan

**Grank** S1? **Grank Date** 4/1/2004

## Reasons

Recently discovered in Oregon for the first time, in spite of being a Survey and Manage taxon for many years. Known from only one site.

## BCD Sources

### New Sources

USDA Forest Service, USDI Bureau of Land Management, USDI Fish and Wildlife Service. 2002. Interagency Species Management System [ISMS] database. Portland, Oregon. Snowarski, Marek.  
Coos Bay District. Bureau of Land Management Public Website. Species and Habitats: Botanical Index. (2002?). [http://www.or.blm.gov/coosbay/nfcapdx11\\_bot.pdf](http://www.or.blm.gov/coosbay/nfcapdx11_bot.pdf)