

# Washington Status Factors

**Elcode** NFSM000012

**Gname** ASTEROPHORA PARASITICA

**Gcomname**

## Number of Occurrences

U = Unknown

Comments

## Number of Occurrences with Good Viability

U = Unknown what number of occurrences with good viability

Comments

## Population Size

U = Unknown

Comments

## Range Extent

U = Unknown

Comments

## 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

## 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

## Threats

G = Slightly threatened. Threats, while recognizable, are of low severity, or affecting only a small portion of the population, occurrences, or area. Ecological community occurrences may be altered in minor parts of range or degree of alteration falls within the natural variation of the type.

Scope Low

Severity Low

Immediacy Low

Comments

## Number of Appropriately Protected and Managed Occurrences

U = Unknown whether any occurrences are appropriately protected and managed

Comments

## Intrinsic Vulnerability

U = Unknown

Comments

## Environmental Specificity

A = Very Narrow. Specialist or community with key requirements scarce.

Comments This species is dependent on a group of *Russula* spp.

## Other Considerations

**Edition** 11/11/2002      **Edauthor** Francisco J. Camacho

**Grank** S3      **Grank Date** 11/11/2002

## Reasons

This is a small fungus that is easily overlooked. It will only be found on rotting species of *Russula* which are often ignored. It is apparently found throughout the Northern Hemisphere.

## BCD Sources

## New Sources