

Megalospora campylospora

BIOSTATUS

Native

CURRENT CONSERVATION STATUS

2018 | Not Threatened | Qualifiers: SO

CATEGORY

Lichen

STRUCTURAL CLASS

Lichens - Crustose

LICHEN SUBSTRATE

Corticolous (bark, wood)

SUBSTRATE DETAILS

Corticolous

GENUS

Megalospora

FAMILY

Megalosporaceae

AUTHORITY

Megalospora campylospora (Stirt.) Sipman

SYNONYMS

Lecidea campylospora Stirt., Megalospora sulphurata var. campylospora (Stirt.) Zahlbr., Lecidea (Catillaria) clathrata C.Knight, Lecidea taitensis* epiglauc Nyl., Patellaria sulphurata var. epiglauc (Nyl.) Müll.Arg., Psorothecium taitense* Ps. epiglaucum (Nyl.) Hellb., Psorothecium taitensis var. epiglaucum (Nyl.) Zahlbr., Megalospora allanii Zahlbr.

ENDEMIC TAXON

No

ENDEMIC GENUS

No

ENDEMIC FAMILY

No

NVS CODE

MEGCAM

REFERENCES AND FURTHER READING

Galloway D.J. 1985: *Flora of New Zealand: Lichens*. Wellington: PD Hasselberg, Government Printer. 662 pp.
Galloway D.J. 2007: *Flora of New Zealand: Lichens, including lichen-forming and lichenicolous fungi*. 2nd edition. Lincoln, Manaaki Whenua Press. 2261 pp.

MORE INFORMATION

<https://www.nzpcn.org.nz/flora/species/megalospora-campylospora/>

PDF DATE

27 May 2026



Locally common, corticolous on rimu in rimu-kauri ridge forest with Parmotrema reticulatum. Dargaville Northland. Photographer: Marley Ford, Date taken: 20/02/2024, Licence: CC BY.



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