

Pinus caribaea  [简体中文](#) [正體中文](#)

System: Terrestrial

Kingdom	Phylum	Class	Order	Family
Plantae	Coniferophyta	Pinopsida	Pinales	Pinaceae

Common name

Synonym

Similar species

Summary

Pinus caribaea is a pine tree that can grow to 30 metres. It is one of the most common trees planted for forestry in the Pacific Islands. *Pinus caribaea* naturalises easily and sometimes abundantly in open and disturbed areas. In New Caledonia, it is one of the few alien species able to colonise ultrabasic soils characterised by high levels of endemism.



[view this species on IUCN Red List](#)

Principal source:

Compiler: Comité français de l'IUCN (IUCN French Committee) & IUCN SSC Invasive Species Specialist Group (ISSG)

Review:

Publication date: 2010-08-16

ALIEN RANGE

[1] BERMUDA

[1] GUADELOUPE

[1] NEW CALEDONIA

[1] FRENCH POLYNESIA

[1] MARTINIQUE

[3] SAINT HELENA

Red List assessed species 1: CR = 1;

[Ocotea harrisii](#) CR

BIBLIOGRAPHY

9 references found for *Pinus caribaea*

Management information

[IUCN/SSC Invasive Species Specialist Group \(ISSG\), 2010. A Compilation of Information Sources for Conservation Managers.](#)

Summary: This compilation of information sources can be sorted on keywords for example: Baits & Lures, Non Target Species, Eradication, Monitoring, Risk Assessment, Weeds, Herbicides etc. This compilation is at present in Excel format, this will be web-enabled as a searchable database shortly. This version of the database has been developed by the IUCN SSC ISSG as part of an Overseas Territories Environmental Programme funded project XOT603 in partnership with the Cayman Islands Government - Department of Environment. The compilation is a work under progress, the ISSG will manage, maintain and enhance the database with current and newly published information, reports, journal articles etc.

[Varnham, K. 2006. Non-native species in UK Overseas Territories: a review. JNCC Report 372. Peterborough: United Kingdom.](#)

Summary: This database compiles information on alien species from British Overseas Territories.

Available from: <http://www.jncc.gov.uk/page-3660> [Accessed 10 November 2009]

General information

Global Invasive Species Database (GISD) 2024. Species profile *Pinus caribaea*. Available from:

<https://iucngisd.org/gisd/species.php?sc=1335> [Accessed 23 November 2024]



GLOBAL INVASIVE SPECIES DATABASE

FULL ACCOUNT FOR: *Pinus caribaea*

[Florence J. Chevillotte H. Ollier C. & Meyer J.-Y. 2007. *Pinus caribaea* Base de données botaniques Nadeaud de l'Herbier de la Polynésie française \(PAP\).](#)

Summary: Base de données sur le flore de Polynésie Française.

Available from: http://www.herbier-tahiti.pf/Selection_Taxonomie.php?id_tax=5843 [Accessed March 2008]

[Fournet, J. 2002. Flore illustrée des phanérogames de guadeloupe et de Martinique. CIRAD-Gondwana éditions.](#)

[Meyer, J.-Y. 2000. Invasive plants in the Pacific Islands. In: *The Invasive Species in the Pacific: A Technical Review and Draft Regional Strategy*. Sherley, G. \(tech. ed\). Published in June 2000 by the South Pacific Regional Environment Programme \(SPREP\).](#)

Summary: Resource that includes the distribution of invasive species throughout the Pacific Islands.

[Meyer, J.-Y. 2007. Conservation des forêts naturelles et gestion des aires protégées en Polynésie française. Bois et forêts des tropiques, 291 \(1\), 25-30.](#)

[Meyer, J.-Y., Loope, L., Sheppard, A., Munzinger, J., Jaffre, T. 2006. Les plantes envahissantes et potentiellement envahissantes dans l'archipel néo-calédonien : première évaluation et recommandations de gestion. in M.-L. Beauvais et al. \(2006\) : Les espèces envahissantes dans l'archipel néo-calédonien, Paris, IRD éditions, 260 p. + cdrom.](#)

[PIER \(Pacific Island Ecosystems at Risk\), 2007. *Pinus caribaea*.](#)

Summary: Available from: http://www.hear.org/pier/species/Pinus_caribaea.htm [Accessed March 2008]

[USDA, ARS, 2008. *Pinus caribaea* Morelet; National Genetic Resources Program. Germplasm Resources Information Network - \(GRIN\) \[Online Database\]. National Germplasm Resources Laboratory, Beltsville, Maryland.](#)

Summary: Available from: <http://www.ars-grin.gov/cgi-bin/npgs/html/taxon.pl?28426> [Accessed 1 April 2008]