

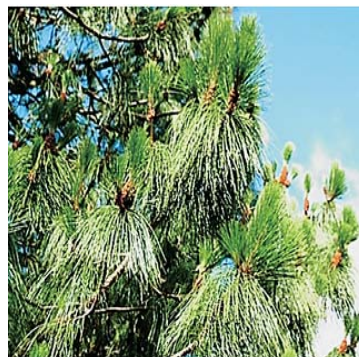
26 PINUS Linn. (Pinaceae)

SPECIES COVERED

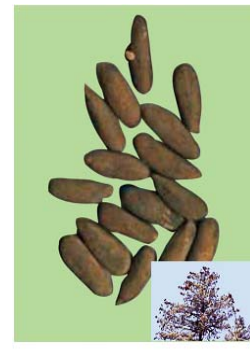
- P. armandii* Franch.
P. bungeana Zucc. ex Endl.
P. caribaea More.
P. cubensis Griseb.
P. densiflora Siebold & Zucc.
**P. deodara* Roxb.
P. devoniana Lindl. syn. *P. michoacaensis* Roetzl
P. douglasiana Martinez
P. echinata Mill.
P. elliottii Engelm syn. *P. heterophylla* (Elliott) Sudworth
P. gerardiana Wall. ex D. Don
P. kesiya Royle ex Gordon syn. *P. insularis* Endl. var. *khasyana* (Griff.) Silba;
P. khasya Hook. f.; *P. khasyana* Griff.; *P. khasia* Engelm
P. kesiya Royle ex Gordon var. ***langbianensis*** (A.Chev.) Gaussen ex Bui syn.
P. insularis Endl.
P. koraiensis Siebold & Zucc.
P. lambertiana Douglas
P. massoniana Lamb.
P. merkusii Jungh. & de Vriese
P. patula Schiede ex Schldl. & Cham.
P. pinaster Ait. ssp. ***escarena*** (Risso) K. Richt. syn. *P. laricio* Savi
P. ponderosa Douglas ex C. Lawson syn. *P. parryana* Gordon
P. pseudostrobus Lindl.
P. roxburghii Sarg. syn. *P. longifolia* Roxb.
P. sylvestris Linn.
P. tabuliformis Carriere
P. wallichiana A. B. Jacks. syn. *P. excelsa* Wall. ex D. Don;
P. griffithii McClell.
P. yunnanensis Franch.



P. roxburghii Sarg.



P. kesiya Royle



P. gerardiana Wall.

OTHER ASPECTS COVERED

Regional and Other Names
Habit and Habitat

Ayurvedic Description
 Therapeutic Uses Mentioned in Ayurvedic Pharmacopoeia
 Properties and Uses Ascribed
 Ethnobotanical Reports
 Pharmacognostic Studies
 Chemical Studies
 Pharmacological and Biological Studies
 Clinical Studies

Certain Constituents of *Pinus* Species

