

CONIDENDRIN: A LIGNAN FROM NEEDLES OF *TAXUS BACCATA* LINN.

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Abstract

*Conidendrin (guiacycloglignan-9-9 β -olide) has been isolated from the needles of *Taxus baccata* Linn. and characterised by detailed spectral analyses. This is the first report from the plant *T. baccata* Linn. Conidendrin has earlier been reported from *Taxus mairei*.*

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