



## Diplodia sapinea

Fungi, Dikarya, Ascomycota, Pezizomycotina, Dothideomycetes, Botryosphaerales, Botryosphaeriaceae, Diplodia

Legitimate (Fr.) P. Karst. 1869

Aktueller Name gem. MycoDB: *Diplodia sapinea* (Fr.) P. Karst., Fungi Fenniae Exsiccati Cent. 9: no. 880 (1869) [MB146913]

Basionym: *Sphaeria sapinea* Fr., Systema Mycologicum 2: 491 (1823) [MB185867]

Obligate Synonyme:

*Sphaeropsis sapinea* (Fr.) Dyko & B. Sutton, The Coelomycetes. Fungi imperfecti with pycnidia, acervuli and stromata: 120 (1980) [MB116379]

*Macrophoma sapinea* (Fr.) Petr., Sydowia 15 (1-6): 311 (1962) [MB333571]

*Granulodiplodia sapinea* (Fr.) M. Morelet & Lanier, Bulletin de la Société des Sciences Naturelles et d Archéologie de Toulon et du Var 203: 12 (1973) [MB314728]

*Granulodiplodia sapinea* (Fr.) Zambett., Bulletin de la Société Mycologique de France 70 (3): 331 (1955) [MB515994]

*Haplodia sapinea* (Fr.) A.J.L. Phillips, Fungal Diversity (2020) [MB834064]

Taxonomische Synonyme:

*Sphaeria pinea* Desm., Annales des Sciences Naturelles Botanique 17: 104 (1842) [MB145216]

*Diplodia pinea* (Desm.) J.J. Kickx, Flore Cryptogamique des Flandres 1: 397 (1867) [MB213333]

*Macrophoma pinea* (Desm.) Petr. & Syd., Repertorium Specierum Novarum Regni Vegetabilis Beihefte 42: 116 (1926) [MB274494]

*Granulodiplodia pinea* (Desm.) Zambett., Bulletin de la Société Mycologique de France 70 (3): 331 (1955) [MB297957]

*Sphaeropsis pinea* (Desm.) Berk. & Broome, Annals and Magazine of Natural History ser. 3, 15: 401 (1865) [MB416581]

*Botryodiplodia pinea* (Desm.) Petr., Annales Mycologici 20 (5-6): 308 (1922) [MB274491]

*Diplodia intermedia* A.J.L. Phillips, J. Lopes & A. Alves, Persoonia 29: 33 (2012) [MB519633]

*Haplodia intermedia* (A.J.L. Phillips, J. Lopes & A. Alves) A.J.L. Phillips, Fungal Diversity (2020) [MB834061]

*Diplodia rosacearum* S. Giambra, A. Alves, Armengol & Burruano, Mycosphere 7 (7): 983 (2016) [MB818575]

*Haplodia rosacearum* (S. Giambra, A. Alves, Armengol & Burruano) A.J.L. Phillips, Fungal Diversity (2020) [MB834063]

*Diplodia italica* Wijayaw., A.J.L. Phillips, Camporesi & K.D. Hyde, Fungal Diversity 77: 110 (2016) [MB551775]

Dieser Pilz ist für das Föhrentriebsterben verantwortlich. Hier sieht man nur die anamorphe Phase.

Varia

### Synonyme, Namen dt., Verweis

*Sphaeropsis sapinea*

### Gattung/en:

Diplodia <https://www.mycopedia.ch/pilze/10596.htm>

### Links

Coming across other fungions  
pineneedles while looking for Dothistroma

[https://www.forestresearch.gov.uk/documents/701/DIAROD\\_052012\\_Fungi\\_Cech.pdf](https://www.forestresearch.gov.uk/documents/701/DIAROD_052012_Fungi_Cech.pdf)

*Sphaeropsis sapinea*

<http://www.pilzflora-ehingen.de/pilzflora/arthtml/ssapinea.php>

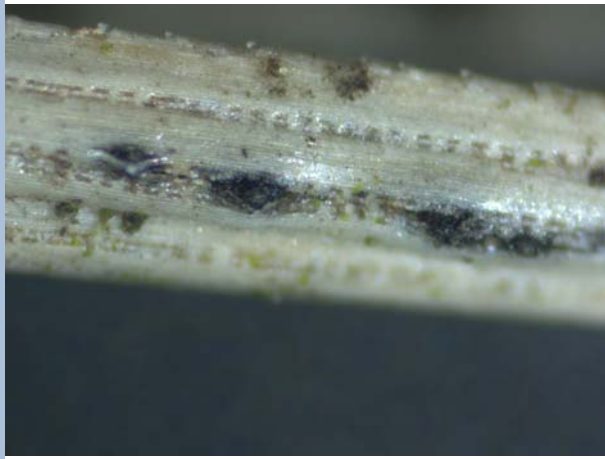
### Verwandte Themen & weiterführende Links:

<https://www.mycopedia.ch/pilze/0.htm>



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