



Inocybe spp

Fungi, Dikarya, Basidiomycota, Agaricomycotina, Agaricomycetes, Agaricomycetidae, Agaricales, Inocybaceae

Legitimate

(Fr.) Fr. 1863

Aktueller Name gem. MycoDB: Inocybe (Fr.) Fr., Monographia Hymenomycetum Sueciae 2: 346 (1863) [MB17848]

Basionym: Agaricus tr. Inocybe Fr., Systema Mycologicum 1: 11, 254 (1821) [MB700042]

Obligate Synonyme:

Inocybe sect. Inocybe (1863) [MB548980]

Inocybe ser. Inocybe (1863) [MB548981]

Inocybe stirps Inocybe (Fr.) Fr., Monographia Hymenomycetum Sueciae 2: 346 (1863) [MB548982]

Inocybe subgen. Inocybe (1863) [MB548983]

Inocybe subsect. Inocybe (1863) [MB548984]

Inocybe subser. Inocybe (1863) [MB548985]

Taxonomische Synonyme:

Agmocybe Earle, Bulletin of the New York Botanical Garden 5: 439 (1909) [MB17033]

Astrosporina J. Schröt., Kryptogamen-Flora von Schlesien 3-1(5): 576 (1889) [MB17116]

Inocibium Earle, Bulletin of the New York Botanical Garden 5: 439 (1909) [MB17847]

Inocybella Zerova, Novosti Sist. Nizsh. Rast.: 163 (1974) [MB17849]

Agaricus subgen. Clypeus Britzelm., Berichte des Naturhistorischen Vereins Augsburg 26: 137 (1881) [MB700019]

Clypeus (Britzelm.) Fayod, Annales des Sciences Naturelles Botanique ser. 7, 9: 362 (1889) [MB17333]

Astrosporina S. Imai, Journal of the Faculty of Agriculture of the Hokkaido Imperial University 43: 222 (1938) [MB505970]

Fund in Kroatien. Eine Art die aus dem Sand herauswächst, in der Nähe befinden sich Kiefern. Erinnert sehr an *Pseudosperma rimosum*

Gattung/en:

Inocybe

<https://www.mycopedia.ch/pilze/1041.htm>



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