



## Chlorencoelia versiformis

Fungi, Dikarya, Ascomycota, Pezizomycotina, Leotiomycetes, Leotiomycetidae, Helotiales, Chlorociboriaceae

Legitimate (Pers.) J.R. Dixon 1975

Aktueller Name gem. MycoDB: *Chlorencoelia versiformis* (Pers.) J.R. Dixon, Mycotaxon 1 (3): 224 (1975) [MB311054]  
 Basionym: *Peziza versiformis* Pers., Icones et Descriptiones Fungorum Minus Cognitorum 1: 25, tab. 7, fig. 7 (1798) [MB227671]  
 Obligate Synonyme:  
*Chlorociboria versiformis* (Pers.) Seaver, Mycologia 28 (4): 393 (1957) [MB281631]  
*Midotis versiformis* (Pers.) Seaver, The North American Cup-fungi (Inoperculates) (3): 94 (1951) [MB301217]  
*Chlorociboria versiformis* (Pers.) Seaver ex C.S. Ramamurthi, Korf & L.R. Batra, Mycologia 49: 860 (1958) [MB456117]  
*Chlorosplenium versiforme* (Pers.) De Not., Commentario della Società Crittogamologica Italiana 1 (5): 376 (1863) [MB165615]  
*Helotium versiformis* (Pers.) Fr., Summa vegetabilium Scandinaviae 2: 356 (1849) [MB462344]  
*Coryne versiformis* (Pers.) Rehm: 492 (1891) [MB582500]  
*Chlorosplenium versiforme* var. *versiforme* (Pers.) P. Karst.: 233 (1870) [MB587884]  
 Taxonomische Synonyme: *Craterellus caespitosus* Peck, Bulletin of the Buffalo Society of Natural Sciences 1: 61 (1873) [MB491288]

Oliv-gelbliche Becherchen auf Pfahl

### Gattung/en:

Chlorociboria <https://www.mycopedia.ch/pilze/8955.htm>

### Siehe auch

Chlorociboria <https://www.mycopedia.ch/pilze/8955.htm>



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16037 08.10.2023