

Illosporium

After Hawksworth, 1980

Conidiogenous cells exposed, not in pycnidia. Conidia catenate, simple, irregularly ellipsoid or subglobose, hyaline, separating with difficulty, mainly (4-)6-7 μm diam.; conidiophores not clearly differentiated, forming compact pale pink sporodochia 200-3000 μm diam. On Peltigera. British Columbia.I. carneum (anamorph of Nectriella robergii)

Immersaria

Thallus brown, shiny (at least when wet); hymenium 80-100 um; spores 14-20 x 8-11 um.
Apothecia mostly strongly immersed. On various crustose lichens. L. athroocarpa