

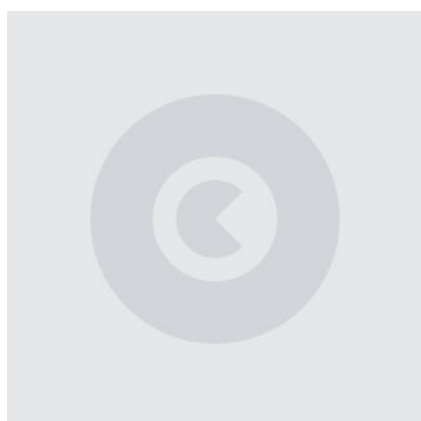
Lithothamnion corallioides (P.Crouan & H.Crouan) P.Crouan & H.Crouan, 1867

AphiaID: 145165

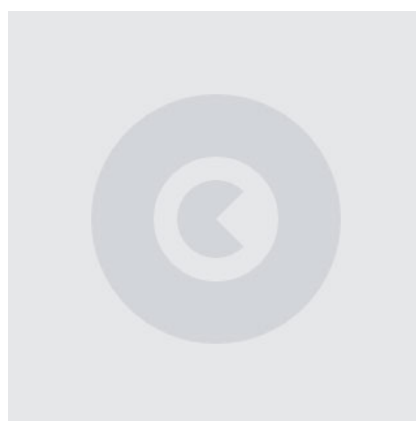
MAERL

Plantae (Reino) > Biliphyta (Subreino) > Rhodophyta (Filo) > Eurhodophytina (Subdivisao) > Florideophyceae (Classe) > Corallinophycidae (Subclasse) > Corallinales (Ordem) > Lithothamniaceae (Familia)

Identity confusions:



Phymatolithon calcareum



Cruoria cruoriiiformis

Synonyms

Lithophyllum solutum (Foslie) Me.Lemoine, 1915
Lithothamnion calcareum f. corallioides (P.L.Crouan & H.M.Crouan) Foslie, 1905
Lithothamnion corallioides f. minuta Foslie, 1899
Lithothamnion corallioides f. saxatile Foslie, 1895
Lithothamnion coralloides
Lithothamnion fruticosum f. soluta Foslie, 1905
Lithothamnion fruticosum f. solutum Foslie, 1905
Lithothamnion solutum (Foslie) Foslie, 1908
Lithothamnion solutum f. effusa Foslie, 1906
Mesophyllum corallioides (P.L.Crouan & H.M.Crouan) Me.Lemoine
Spongites corallioides P.Crouan & H.Crouan, 1852
Mesophyllum corallioides (P.L.Crouan & H.M.Crouan) Me.Lemoine
Paraspora fruticulosa f. soluta (Foslie) Heydrich, 1908
Spongites corallioides P.Crouan & H.Crouan, 1852

Lithothamnion solutum f. effusa Foslie, 1906
Mesophyllum corallioides (P.L.Crouan & H.M.Crouan) Me.Lemoine
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Paraspora fruticulosa f. soluta (Foslie) Heydrich, 1908
Spongites corallioides P.Crouan & H.Crouan, 1852

References

basis of record Guiry, M.D. & Guiry, G.M. (2019). AlgaeBase. World-wide electronic publication, National University of Ireland, Galway. , available online at <http://www.algaebase.org> [details]

additional source Guiry, M.D. & Guiry, G.M. (2019). AlgaeBase. World-wide electronic publication, National University of Ireland, Galway. , available online at <http://www.algaebase.org> [details]

basis of record Guiry, M.D. (2001). Macroalgae of Rhodophycota, Phaeophycota, Chlorophycota, and two genera of Xanthophycota, in: Costello, M.J. et al. (Ed.) (2001). European register of marine species: a check-list of the marine species in Europe and a bibliography of guides to their identification. Collection Patrimoines Naturels, 50: pp. 20-38 [details]

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