

# SYNSPHAERIDIUM

Timofeev 1966

SYNSPHAERIDIUM Timofeev 1966, p. 44: "Irregular aggregations of slender, compact vesicles, ten or more in number. The vesicles are smooth or shagreen-like and always bear large furrows. Diameter of the individual cells 10 to 20 microns (trad. Lees 1974)". (Protoleiosphaeridium (= Synsphaeridium) conglutinatum: Timofeev 1959, p. 26, Pl. 1:6).- text-fig.3:198.

This genus was rejected by Loeblich & Tappan 1976, p. 305, on the grounds that its type species is also the type species of Protoleiosphaeridium (= Leiosphaeridia).

