

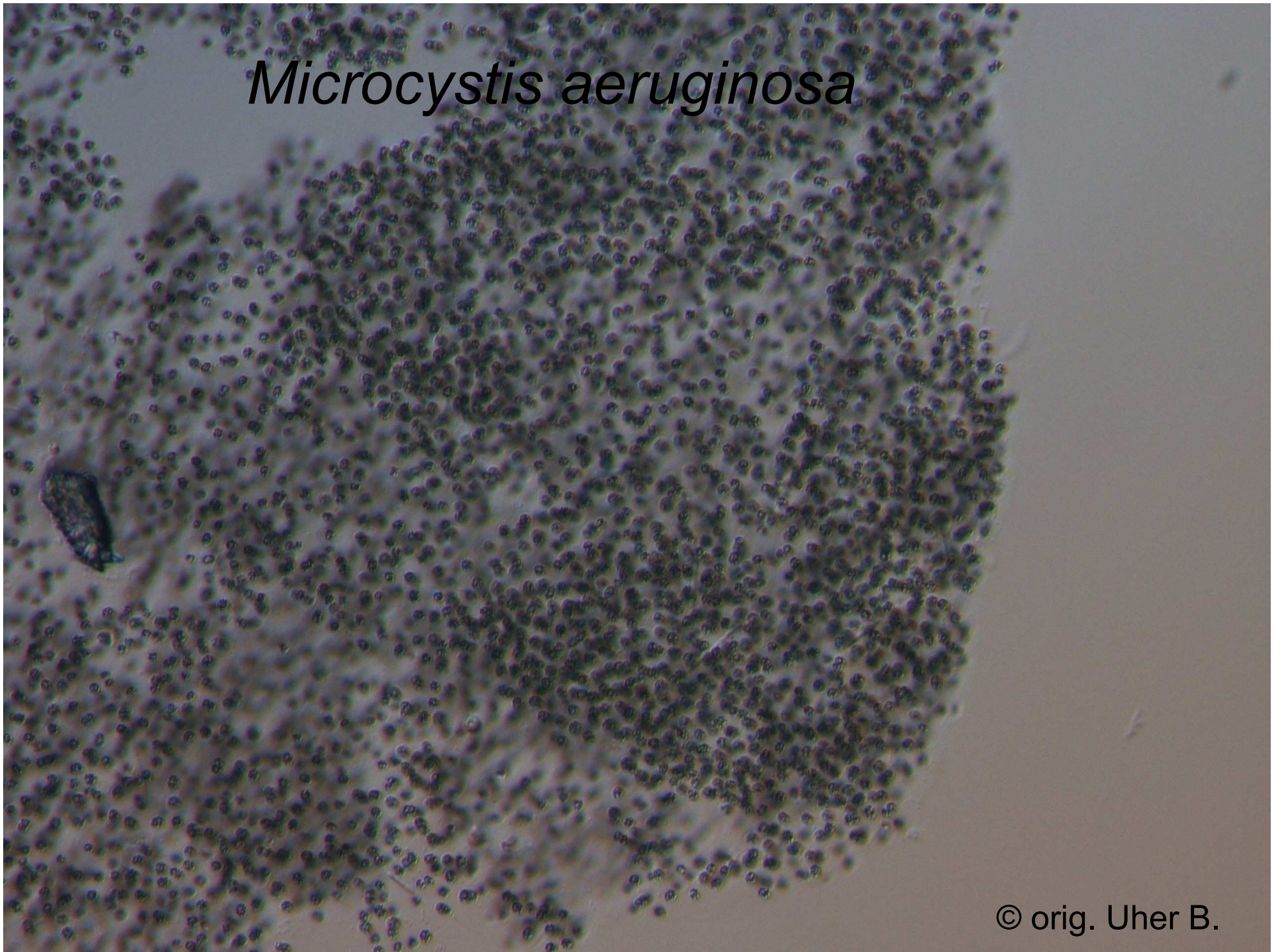
Odd.: Cyanophyta Třída: Cyanophyceae Řád: Chroococcales

A light micrograph showing several large, irregular, and dense colonies of the cyanobacterium Microcystis aeruginosa. The colonies are composed of numerous small, individual cells that aggregate into a fuzzy, brownish-green mass. The background is a light, off-white color. The text 'Microcystis aeruginosa' is overlaid in the center of the image.

*Microcystis aeruginosa*

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*Microcystis aeruginosa*



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A light micrograph showing numerous colonies of the cyanobacterium Microcystis aeruginosa. The colonies are spherical, ranging from approximately 2 to 10 micrometers in diameter, and are densely packed with individual cells. They appear as dark, granular clusters against a light blue background. Some colonies are isolated, while others form larger, more complex aggregates. The individual cells within the colonies are small and round, with a distinct outer membrane and internal structure.

*Microcystis aeruginosa*

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