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The invention relates to microbiology and biotechnology, namely to a cyanobacterium strain, which can be used for producing biologically active substances useful in cosmetology, pharmaceutical industry, zootechny and phytotechny. The strain of cyanobacterium *Anabaena spiroides* f. *minima* (Nygaard.) Kossinsk. is deposited in the National Collection of Nonpathogenic Microorganisms under the number CNMN-CB-16 and can be used as a source of phycobilin pigments.

Claims: 1