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The invention relates to biotechnology, in particular to a new fungus strain, which can be used in microbiological, food, ether-bearing and pharmaceutical industries, as well as wine making and fodder production.

It is proposed a strain of fungus *Aspergillus niger*, deposited in the National Collection of Nonpathogenic Microorganisms of the ASM under No CNMN FD 10, as a producer of hydrolytic enzyme complex possessing cellulolytic and xylanase activity.

Claims: 1