The invention refers to microbiology, in particular to a medium for cultivation of the microscopic fungi *Aspergillus flavus* VKM 3292 D, produser of cellulases and xylanase, and may be used in the microbiologic, food, ether-bearing and pharmaceutical industry.

The medium, according to the invention, comprises, in g/L: vine - 10,0; beet-chips - 10,0; molasses - 10,0; MgSO4 - 0,50; NaNO3 - 3,00; KCl - 0,50, FeSO4·7H2O - marks; α -picolinate of cobalt(III) (Co(PC)3·H2O) - 0,0048...0,0050; water - the rest.

The result of the invention consists in enhancing the xylanase, endoglucanase, cellobiohydrolase and \bullet -glucosidase biosynthesis.

Claims: 1