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The invention relates to biotechnology, namely to a medium for lyophilization of fungal strains of the genus *Trichoderma* and can be used for conservation and long-term storage of fungal strains.

The medium, according to the invention, comprises, %: glucose - 7, Fe₂ZnO₄ nanoparticles - 0.0005 and skim milk - the rest.

The result of the invention consists in increasing the viability of fungal strains after lyophilization and after storage in lyophilized state.

Claims: 1