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Biotechnology and Biology of Trichoderma serves as a comprehensive reference on the chemistry and biochemistry of one of the most important microbial agents, Trichoderma, and its use in an increased number of industrial bioprocesses for the synthesis of many biochemicals such as pharmaceuticals and biofuels.

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Biotechnology and Biology of Trichoderma - 1st Edition

Biology and biotechnology of Trichoderma. Schuster A(1), Schmoll M. Author information: (1)Research Area Gene Technology and Applied Biochemistry, Institute of Chemical Engineering, Vienna University of Technology, Getreidemarkt 9/166-5, 1060, Vienna, Austria. andre.schuster@tuwien.ac.at

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Trichoderma spp. are ubiquitous colonizers of cellulosic materials and can thus often be found wherever decaying plant material is available (Kubicek et al. 2008; Jaklitsch 2009) as well as in the rhizosphere of plants, where they can induce systemic resistance against pathogens (Harman 2000).Some characteristic features of different Trichoderma spp. are shown in Fig. 1.

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Biology and biotechnology of Trichoderma Andr Schuster Monika Schmoll 0) Research Area Gene Technology and Applied Biochemistry, Institute of Chemical Engineering, Vienna University of Technology , Getreidemarkt 9/166-5, 1060 Vienna, Austria Fungi of the genus Trichoderma are soilborne, green-spored ascomycetes that can be found all over the world.

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Biotechnology and Biology of Trichoderma serves as a comprehensive reference on the chemistry and biochemistry of one of the most important microbial agents, Trichoderma, and its use in an increased number of industrial bioprocesses for the synthesis of many biochemicals such as pharmaceuticals and biofuels. This book provides individuals working in the field of Trichoderma, especially ...

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