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GROWING OYSTER MUSHROOMS (PLEUROTUS OSTREATUS) ON COMPOSTED AGROWASTES



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Growing Oyster mushrooms
(Pleurotus ostreatus) on
composted agrowastes
An efficient way of utilizing ligno-cellulosic materials



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | An efficient way of utilizing ligno-cellulosic materials | As we face global population growth, increased competition for land and water resources from industrial and urban growth, climate change and the need to protect the environment, we need new solutions to increasing agricultural productivity to combat hunger and poverty. One particularly effective form of bioconversion biotechnology is mushroom cultivation for food, and also for the production of mushroom derived substances. Mushroom production is...

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