

Translations: Culture de pleurotes/6/en

Fungi are one of the few organisms that feed on lignin and cellulose. These elements are present in many wastes from agriculture and other activities (straw, coffee grounds, sawdust, etc.). It is therefore an excellent way to recover these wastes. At the end of mushroom cultivation, it is possible to reintegrate the mycelium and substrate used for cultivation into the compost. Mushroom growing can therefore provide additional income for producers of this type of waste. As an example, une jeune entreprise de paris a produit 2,5T de pleurotes sur 30m² en 6 mois en réutilisant du marc de café