

Laboratory Guide To Common Penicillium Species

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4 Discussion. In this study, a *P. chrysogenum* SRT 19 strain was isolated and selected for GOD production. The results showed that the selected strain of *Penicillium* produced a remarkable amount of GOD (0.22 mg/mL). The *K* m and *V* max values were calculated for the extracellular enzyme activity from the Lineweaver–Burk plot and were found to be equal to 3.4×10^{−1} and 8.3×10^{−3} mM/min ...

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Bibliographie et sites utiles - univ-brest.fr
Common Mold Types Found in Homes and Their Hazard Classes Hazard Classes of Indoor Mold Black Mold Spores. In some countries indoor fungi have been grouped into 3 hazard classes based on associated health risk. These classes are similar to risk groups assigned to microorganisms handled in laboratory environments.

Penicillium aurantiogriseum | Dr Jackson Kung'u- Mold ...
Penicillium is also a widespread genus that is important in foods. *Penicillium* species contaminate a wide variety of foods and are capable of growing at refrigeration temperatures. Thus they often spoil refrigerated foods, especially cheese. They are also common on grains, breads, cakes, fruits, preserves, cured and aged hams and sausages, and in the spoilage of certain fruits.

John Pitt - Google Scholar
MEA is important in studies of *Aspergillus* and *Penicillium* in culture and is a common medium used by mycologists. These methods are best for specific identification and enumeration of fungi or bacteria; however, due to the significant time it takes to incubate samples for adequate analysis for three to seven days, these general methods are not ...

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The following is a color appendix to A Laboratory Guide to Common *Penicillium* Species By John I. Pitt Food Science Australia, North Ryde, NSW 2113, Australia Third edition published by Food Science Australia, March, 2000. 197 pp. ISBN 0-643-04837-5.

Penicillus - an overview | ScienceDirect Topics
Pitt, J.I. (1988). A laboratory guide to common *Penicillium* species (2nd ed.). Commonw Scientif Ind Research Organisation, North Ride Australia, 197 p. Pitt, J.I. (1979). The genus *Penicillium* and its teleomorphic states *Eupenicillium* and *Talaromyces*. Academic Press, London, New York, 634 p.

Penicillium sp. | Department of Environmental Health ...
DOI: 10.2307/3807483 Corpus ID: 84610634. A laboratory guide to common *Penicillium* species @inproceedings{Pitt1985ALG, title={A laboratory guide to common *Penicillium* species}, author={J. Pitt}, year={1985} }

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In this study we found that *Penicillium* spp. exhibiting P-solubilizing activity are common both on and in the roots of wheat plants grown in southern Australian agricultural soils. From 2,500 segments of washed and surface-disinfested root pieces, 608 and 223 fungi were isolated on a selective medium, respectively. All isolates were screened for P solubilization on solid medium containing ...

Environmental Testing in Restoration and Remediation ...
The growth temperature for *Penicillium* *aurantiogriseum* ranges from 15-40 o C with an optimum temperature at 25 o C. References Pitt, J.I. (1988). “A Laboratory Guide to Common *Penicillium* Species”. 2nd ed. North Ryde, N.S.W.: CSIRO Division of Food Processing.

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Phosphate solubilization by Penicillium spp. closely ...
A Laboratory Guide to Common *Penicillium* Species. North Ryde, N.S.W.: CSIRO, Division of Food Research. Google Scholar — 1985. Media and incubation conditions for *Penicillium* and *Aspergillus* taxonomy. In *Advances in Penicillium and Aspergillus Systematics*, eds. R.A. Samson and J.I. Pitt, pp. 93-103. New York and London: Plenum Press.

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