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BIODEGRADATION OF A FIELD PESTICIDE



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Biodegradation of a field pesticide
Lab scale study of process parameter optimization



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Lab scale study of process parameter optimization | Elimination of pollutants from contaminated sites using microorganisms is an economical alternative to chemical technology. A bacterium capable of utilizing Parathion as sole carbon and energy source isolated from agriculture effluent using selective enrichment on MS media containing Parathion, a commonly used insecticide. The strain was identified as belonging to the genus *Cupriavidus* based on a phylogram constructed. The experiment was studied under submerged...

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