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UNTERSUCHUNG DER BILDUNG VON 4-HYDROXYVALERIANSÄURE INNERHALB DES LAVULINSAUREMETABOLISMUS VON RALSTONIA EUTROPHA



Grin Verlag. Paperback. Condition: New. 136 pages. Dimensions: 8.3in. x 5.8in. x 0.3in. Diplomarbeit aus dem Jahr 2003 im Fachbereich Biologie - Mikrobiologie, Molekularbiologie, Note: 1, 3, Westfälische Wilhelms-Universität Münster (Institut für Molekulare Mikrobiologie und Biotechnologie), Sprache: Deutsch, Anmerkungen: During these studies Florian Heuser investigated the catabolism of levulinic acid in the Gram-negative bacterium Ralstonia eutropha, and he made some contributions to our knowledge on the enzymes converting levulinic acid to 4-hydroxyvaleryl-Coenzyme A and the corresponding genes. These studies included enzymatic...

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