

Abstract

Disclosed is a method for producing a hydroxylated form of a compound
5 having an adamantane skeleton, which is useful as an intermediate for
functional resins and pharmaceutical products, with high yield and at low cost.
Specifically, a hydroxylated form of a compound having an adamantane
skeleton can be obtained by using cytochrome P450. More specifically, an
N-(5-hydroxy-2-adamantyl)-benzamide derivative can be produced by
10 hydroxylating an N-(2-adamantyl)-benzamide derivative.



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