

Native Amano Lipase from Pseudomonas fluorescens

Cat. No. CEFX-121

Lot. No. (See product label)

Introduction

Applications

Native Amano Lipase from Pseudomonas fluorescens can be used as a biocatalyst in the: Hydrolysis and transesterification of parabens (para-hydroxybenzoic acid esters). Enzymatic kinetic resolution of chlorohydrins. Regio-selective acylation of andrographolide with different acylating agents to synthesize andrographolide derivatives.

Product Information

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|------------------|-------------------------|
| Source | Pseudomonas fluorescens |
| Form | Powder |
| EC Number | 232-619-9 |
| CAS No. | 9001-62-1 |
| Activity | 20,000 U/g |

Storage and Shipping Information

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|----------------|----------------------------------|
| Storage | Sealed, dark, dry, at cool place |
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