

# Lipase from *Candida* sp., Recombinant

Cat. No. NATE-0405

Lot. No. (See product label)

## Introduction

### Description

Triacylglycerol lipase is an enzyme with system name triacylglycerol acylhydrolase. This enzyme catalyses the following chemical reaction: triacylglycerol + H<sub>2</sub>O ⇌ diacylglycerol + a carboxylate.

### Synonyms

EC 3.1.1.3; lipase; triglyceride lipase; tributyrase; butyrylase; glycerol ester hydrolase; tributyrinase; Tween hydrolase; steapsin; triacetinase; tributyrin esterase; Tweenase; amano N-AP; Takedo 1969-4-9; Meito MY 30; Tweenesterase; GA 56; capalase L; triglyceride hydrolase; triolein hydrolase; tween-hydrolyzing esterase; amano CE; cacordase; triglyceridase; triacylglycerol ester hydrolase; amano P; amano AP; PPL; glycerol-ester hydrolase; GEH; meito Sangyo OF lipase; hepatic lipase; lipazin; post-heparin plasma protamine-resistant lipase; salt-resistant post-heparin lipase; heparin releasable hepatic lipase; amano CES; amano B; tributyrase; triglyceride lipase; liver lipase; hepatic monoacylglycerol acyltransferase; 9001-62-1

## Product Information

<b>Species</b>	<i>Candida</i> sp.
<b>Source</b>	<i>Aspergillus niger</i>
<b>Form</b>	aqueous solution
<b>EC Number</b>	EC 3.1.1.3
<b>CAS No.</b>	9001-62-1

## Storage and Shipping Information

<b>Storage</b>	2-8°C
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