

## Native *Streptomyces fulvissimus* TU-6 Labiase

Cat. No. NATE-0369

Lot. No. (See product label)

### Introduction

#### Description

Labiase from *Streptomyces fulvissimus* is an enzyme preparation useful for the lysis of many Gram-positive bacteria such as *Lactobacillus*, *Aerococcus* and, *Streptococcus*. Labiase contains  $\beta$ -N-acetyl-D-glucosaminidase and lysozyme activity.

#### Applications

Labiase from *Streptomyces fulvissimus* is an enzyme preparation useful for the lysis of many Gram-positive bacteria such as *Lactobacillus*, *Aerococcus* and, *Streptococcus*. Labiase contains  $\beta$ -N-acetyl-D-glucosaminidase and lysozyme activity. pH Optimum for activity: pH ~4 pH Optimum for stability: pH 4-8

#### Synonyms

Labiase

### Product Information

#### Source

*Streptomyces fulvissimus* TU-6

#### Activity

> 10.0 units/g solid

### Storage and Shipping Information

#### Storage

2-8°C