

Triacylglycerol lipase enzyme for fat and dairy

Cat. No. OIL-1103

Lot. No. (See product label)

Introduction

Description A triacylglycerol lipase enzyme produced by the controlled fermentation of Candida rugosa. Lipase

hydrolyzes short, medium and long fatty acids from the 1, 2 and 3 positions of triacylglycerol and it is

applicable to processing dairy, fats and oils.

Applications Processing dairy, fats and oils

Product Information

Source Candida rugosa

Appearance powder or liquid

CAS No. 9014-49-7

Usage and Packaging

Package 25kg/paper barrel (powder form), 30kg/polyster barrel (liquid form).

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1/1