



# Native *Chromobacterium viscosum* Lipase (DAG-WT1298)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

<b>Product Overview</b>	One unit of activity is defined as the amount of enzyme that will catalyse the formation of 1.0 micromole of fatty acid per minute at 37°C under the standard assay method conditions.
<b>Conjugate</b>	N/A
<b>Applications</b>	Enzymatic determination
<b>Molecular Weight</b>	120 kDa
<b>Format</b>	Lyophilized
<b>Size</b>	1 KU
<b>Buffer</b>	Enzyme dilution buffer
<b>Storage</b>	Store at -20°C

## BACKGROUND

<b>Introduction</b>	Lipase is a type of digestive enzyme or "digestive juice." It helps your body digest fats. Most of your lipase is made in your pancreas, an organ located behind the lower part of your stomach. Lipase is also made in your salivary (spit) glands and in your stomach.
<b>Keywords</b>	Lipase