

# Blood Lipids

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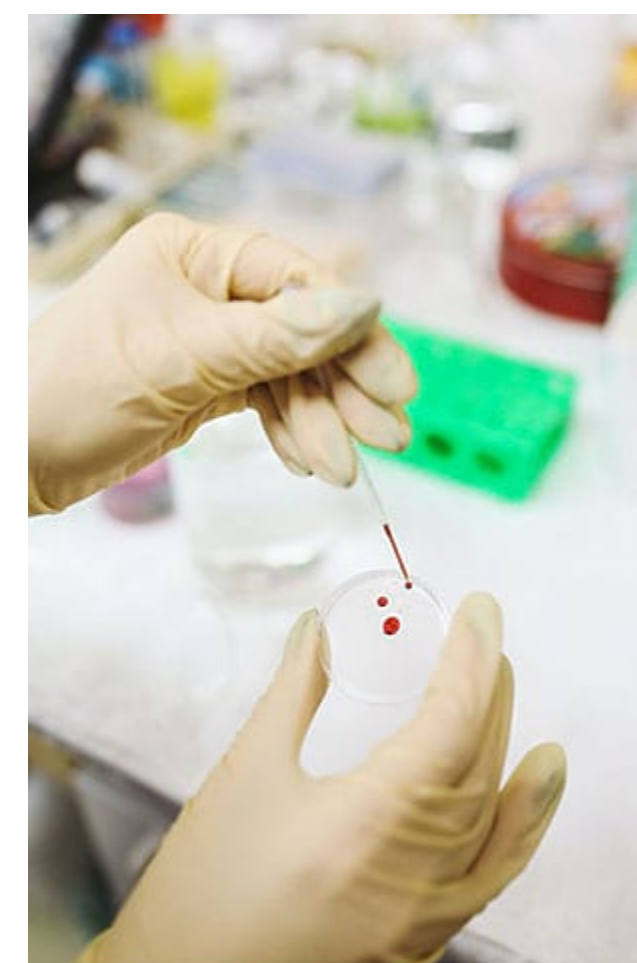
## Blood Lipids

**Creative Enzymes** has been endeavored to supply blood lipids related enzyme to industries, clinics and research institutes.

Blood lipids refer to a group of fatty substances present in blood, mainly including cholesterol and triglycerides. There are generally two forms of cholesterol circulating in bloodstream: low-density lipoprotein (LDL) and high-density lipoprotein (HDL). LDLs are rendered "bad" since they accumulate in vessels and may result in blockage. HDLs are rendered "good" since they help to reduce bad cholesterol in bloodstream. Triglycerides come from food and primarily serve as energy source. Abnormal lipid level in blood is always associated with a number of diseases, such as high blood pressure, coronary arteries, hypothyroidism, type 2 diabetes, obesity, pancreatitis, et al.

Enzymes which are involved in the metabolism of lipids are being extensively studied. **Creative Enzymes** provide a wide range of blood lipids related enzyme products from different sources to help your research. Please feel free to explore cholesterol esterase, cholesterol oxidase, cholesterol dehydrogenase, glucose-6-phosphate dehydrogenase, glucose-3-phosphate oxidase, glycerokinase, and hexokinase in our catalog.

**Creative Enzymes** has been serving science researchers and industrial manufacturers for over a decade. We sincerely hope our products are able to accelerate your research. For any professional support with respect to our products, please feel free to [contact us](#).



## Product List

<p><b>DIA-133</b></p> <p>Cholesterol Esterase from Schizophyllum commune</p>	<p><b>DIA-134</b></p> <p>Cholesterol Esterase from Pseudomonas sp.</p>	<p><b>DIA-135</b></p> <p>Cholesterol Esterase from Microorganism</p>
<p><b>DIA-138</b></p> <p>Cholesterol Oxidase from Microorganism</p>	<p><b>DIA-145</b></p> <p>Native Microorganism Glucose-6-phosphate Dehydrogenase</p>	<p><b>DIA-149</b></p> <p>Glycerokinase from Microorganism</p>
<p><b>DIA-154</b></p> <p>Glycerol-3-phosphate oxidase from Pediococcus sp.</p>	<p><b>DIA-200</b></p> <p>Glycerol-3-phosphate oxidase from Microorganism</p>	<p><b>DIA-202</b></p> <p>Native Microorganism Hexokinase</p>

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## Online Inquiry

Welcome! For price inquiries, please feel free to contact us through the form on the left side. We will get back to you as soon as possible.

Country or Region:

Company/Institution:

\*Products or Services of Interest:

Quantity:

Project Description:


 Our Products Cannot Be Used As Medicines Directly For Personal Use.


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**CONTACT US**

 45-1 Ramsey Road, Shirley, NY 11967, USA

 Email : [info@creative-enzymes.com](mailto:info@creative-enzymes.com)

 Tel : 1-631-562-8517 1-516-512-3133

 Fax : 1-631-938-8127