

# Anti-LDL (Copper oxidized) antibody ab14519

★★★★☆ **2 Abreviews** **11 References**

### 製品の概要

製品名	Anti-LDL (Copper oxidized) antibody
製品の詳細	Rabbit polyclonal to LDL (Copper oxidized)
由来種	Rabbit
アプリケーション	<b>適用あり:</b> ELISA, IHC-P
種交差性	<b>交差種:</b> Human
免疫原	Human Cu <sup>2+</sup> oxidised LDL.
特記事項	<p>The Life Science industry has been in the grips of a reproducibility crisis for a number of years. Abcam is leading the way in addressing this with our range of recombinant monoclonal antibodies and knockout edited cell lines for gold-standard validation. Please check that this product meets your needs before purchasing.</p> <p>If you have any questions, special requirements or concerns, please send us an inquiry and/or contact our Support team ahead of purchase. Recommended alternatives for this product can be found below, along with publications, customer reviews and Q&amp;As</p>

### 製品の特性

製品の状態	Liquid
保存方法	Shipped at 4°C. Store at +4°C short term (1-2 weeks). Store at -20°C long term.
精製度	Whole antiserum
ポリ/モノ	ポリクローナル
アイソタイプ	IgG

### アプリケーション

**The Abpromise guarantee**      **Abpromise保証は、次のテスト済みアプリケーションにおけるab14519の使用に適用されます**  
 アプリケーションノートには、推奨の開始希釈率がありますが、適切な希釈率につきましてはご検討ください。

アプリケーション	Abreviews	特記事項
ELISA		

アプリケーション	Abreviews	特記事項
IHC-P	★★★★★ (2)	

#### 追加情報

ELISA: 1/500 - 1/5000.

IHC-P: <1/500.

Not tested in other applications.

Optimal dilutions/concentrations should be determined by the end user.

#### ターゲット情報

##### 関連性

When too much LDL cholesterol circulates in the blood, it can slowly build up in the inner walls of the arteries that feed the heart and brain. Together with other substances it can form plaque, a thick, hard deposit that can clog those arteries. This condition is known as atherosclerosis. Oxidized lipoproteins are formed by free radical damage to lipids that accumulate in macrophages and smooth muscle cells causing foam cell formation, an initial step in the disease.

##### 細胞内局在

Secreted (probable)

**Please note:** All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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