



# Human keyhole limpet hemocyanin(KLH) antibody (IgG)ELISA Kit

<b>Product Code</b>	CSB-E16535h																
<b>Abbreviation</b>	KLH Ab (IgG)																
<b>Target Name</b>	keyhole limpet hemocyanin(KLH) antibody (IgG)																
<b>Product Type</b>	ELISA Kit																
<b>Immunogen Species</b>	Homo sapiens (Human)																
<b>Sample Types</b>	serum, plasma																
<b>Detection Range</b>	Request Information																
<b>Sensitivity</b>	Request Information																
<b>Assay Time</b>	1-5h																
<b>Sample Volume</b>	50-100ul																
<b>Detection Wavelength</b>	450 nm																
<b>Lead Time</b>	3-5 working days after you place the order, and it takes another 3-5 days for delivery via DHL or FedEx.																
<b>Research Area</b>	Others																
<b>Tag Info</b>	qualitative																
<b>Protein Description</b>	Indirect																
<b>Product Precision</b>	<p>Intra-assay Precision (Precision within an assay): CV%&lt;15%  Three samples of known concentration were tested twenty times on one plate to assess.</p> <p>Inter-assay Precision (Precision between assays): CV%&lt;15%  Three samples of known concentration were tested in twenty assays to assess.</p>																
<b>Typical</b>	<table> <thead> <tr> <th>Test parameter</th><th>specification</th><th>test result</th></tr> </thead> <tbody> <tr> <td>Positive control</td><td>&gt;0.8</td><td>1.277</td></tr> <tr> <td>Negative control</td><td>&lt;0.3</td><td>0.141</td></tr> <tr> <td>Positive rate</td><td>10?Positive</td><td>100%</td></tr> <tr> <td>Negative rate</td><td>10?Negative</td><td>100%</td></tr> </tbody> </table>		Test parameter	specification	test result	Positive control	>0.8	1.277	Negative control	<0.3	0.141	Positive rate	10?Positive	100%	Negative rate	10?Negative	100%
Test parameter	specification	test result															
Positive control	>0.8	1.277															
Negative control	<0.3	0.141															
Positive rate	10?Positive	100%															
Negative rate	10?Negative	100%															