

We are abcam

We identify, develop, and provide high-quality biological reagents and tools that are essential to drug discovery, development, diagnostics and basic research.



 11 Sites globally

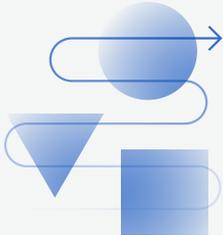
 1,100+ Employees

 200+ PhDs

By constantly innovating our protein tools, including binders and assays, and actively collaborating with the life sciences industry, we are helping advance the global understanding of biology and causes of disease, to enable the development of tomorrow's medicines.

With a toolbox of proprietary technologies and over 20 years of world-leading expertise, we partner across the industry to co-create novel solutions, including high-quality antibodies, to enable a range of applications.

Our protein tools are used across the industry

<p>Basic research</p>  <p>Increased knowledge of the role of proteins is enhancing our fundamental understanding of disease</p> <p>The provision of high-quality research tools and reagents to scientists around the globe is powering this progress</p>	<p>Diagnostics</p>  <p>Identification and detection of novel disease-related biomarkers is vital in the assessment of disease state and patient stratification</p> <p>In vitro diagnostics, companion diagnostics and immunoassays routinely rely on high-performance antibodies and assays</p>	<p>Therapeutics</p>  <p>The global demand for biotherapeutics continues to grow</p> <p>Given the cost of clinical development, it is essential to be able to identify the right biotherapeutic and to be able to validate for both efficacy and manufacturability</p>
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Innovating our portfolio and engaging with partners

Our industry knowledge and insight drive our innovation and partnership strategy. Our aim is to build partnerships focused on value-add solutions and flexible commercial structures that maximize project success. Through active collaboration, we develop tools that are critical to progressing areas of unmet medical need.

Partnering with Abcam brings a unique collaborative approach to tackling key challenges in the life sciences. To date we have delivered over 3000 custom solutions projects.

<p>Off-the-shelf solutions</p> <p style="font-size: 2em; font-weight: bold;">1</p> <p>Our global in-house manufacturing capabilities enable the provision of state-of-the-art validated recombinant antibodies and proteins, knockout cell lysates, matched antibody pairs, and related reagents and kits.</p> <p>We provide a variety of formulations and formats to suit most applications.</p>	<p>Custom solutions</p> <p style="font-size: 2em; font-weight: bold;">2</p> <p>Our custom solutions can range from a simple modification of an existing product, through to a fully bespoke protein tool to address a particularly complex need.</p> <p>We are continuously investing in our in-house expertise to facilitate the successful delivery of bespoke solutions for specific needs.</p>	<p>Assay development</p> <p style="font-size: 2em; font-weight: bold;">3</p> <p>Innovative analytical platforms require consistent, validated components.</p> <p>Our protein tools are developed to facilitate their incorporation into routine and complex assays and kits to readily address the industry's most demanding needs.</p>
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