

Absolute Antibody

History of Innovation

2012

Absolute Antibody is founded with a vision to make recombinant antibody technology accessible to all.



2014

We develop the AbFab2™ antibody format, a recombinant fragment with improved stability.



2015

We are recognized in a *Nature* article on the need to standardize research antibodies.



2018

We merge with the Boston-based reagent company Kerafast and open a North American office.



We co-author an article in *mAbs* showing that 30% of monoclonal antibodies are not monospecific.

We hit 1,000 unique antibody clones in our reagents catalog, for a total of 4,000 engineered formats.

We develop our first custom high-throughput purification robot to increase production capacity.

Our antibody manufacturing facility in Northeast England expands and is ISO certified.



2020

We launch our VivopureX™ species-matched antibodies for improved *in vivo* research.

We introduce our FleXpress™ high-throughput recombinant antibody production service.

We win a Queen's Award for Enterprise in International Trade.



We hit 10,000 antibody production runs, 3,000 hybridomas sequenced and 500 grams of antibody manufactured.



We support worldwide coronavirus R&D through new engineered reagents and transient antibody production.

We are acquired by the Seattle-based reagent company LSBio.



2013

We introduce our HEXpress™ antibody expression platform for recombinant antibody production.



We develop our Fc Silent™ technology to produce antibodies without Fc receptor binding.



2016

We hit our 1,000th antibody production run.

1,000

The first peer-reviewed article citing an Absolute Antibody product is published.

2017

We start sequencing hybridomas using our high-throughput NGS approach.



2019

We open a field office in Amsterdam dedicated to catalog management and innovation.

We develop the first commercially available mouse knob-into-hole (KIH) bispecific antibody reagents.



We launch our updated Prometheus™ antibody humanization service focused on antibody manufacturability.