

# Ten Reasons to Choose Bio-Rad's Anti-Idiotypic Antibodies

When you need to develop a reproducible bioanalytical assay for PK and ADA, recombinant anti-idiotypic antibodies are essential reagents. With 20 years of experience in the field of recombinant antibodies, you can be confident that our highly validated anti-idiotypic antibodies (anti-IDs) will deliver the assay results you need. Bio-Rad offers one of the largest ranges of anti-IDs, with more than 150 products, to support your program. Discover the ten key reasons to choose Bio-Rad's market leading anti-IDs.

## You get consistent performance.

We carry out stringent quality control to ensure batch-to-batch reproducibility. We produce and compare three independent batches of each antibody to ensure consistent characteristics and shelf-life stability.

## You can choose from an expansive range of products.

Bio-Rad has over 150 products to choose from and we are constantly expanding our portfolio to meet our customers' needs.

## You don't need to conjugate yourself.

Save your time for the important stuff. Anti-idiotypic antibodies are available in HRP-labeled versions and are ready to use immediately in your assays.

## You can find antibodies for non-antibody biologics.

For example, anti-IDs for Fc-fusion biologics such as belatacept.

## You have peace of mind with recombinant monoclonal antibodies.

All our antibodies are sequence defined and cannot be lost. They are human in sequence and developed using animal-free technology.

## You receive a performance guarantee.

All our antibodies are extensively tested for suitability in their stated applications.

## You are provided with in depth scientific data for each antibody.

Our antibodies come with a wealth of experimental data spanning specificity testing to inhibition assays and bridging assay examples in human serum background.

## You know the affinity of each antibody.

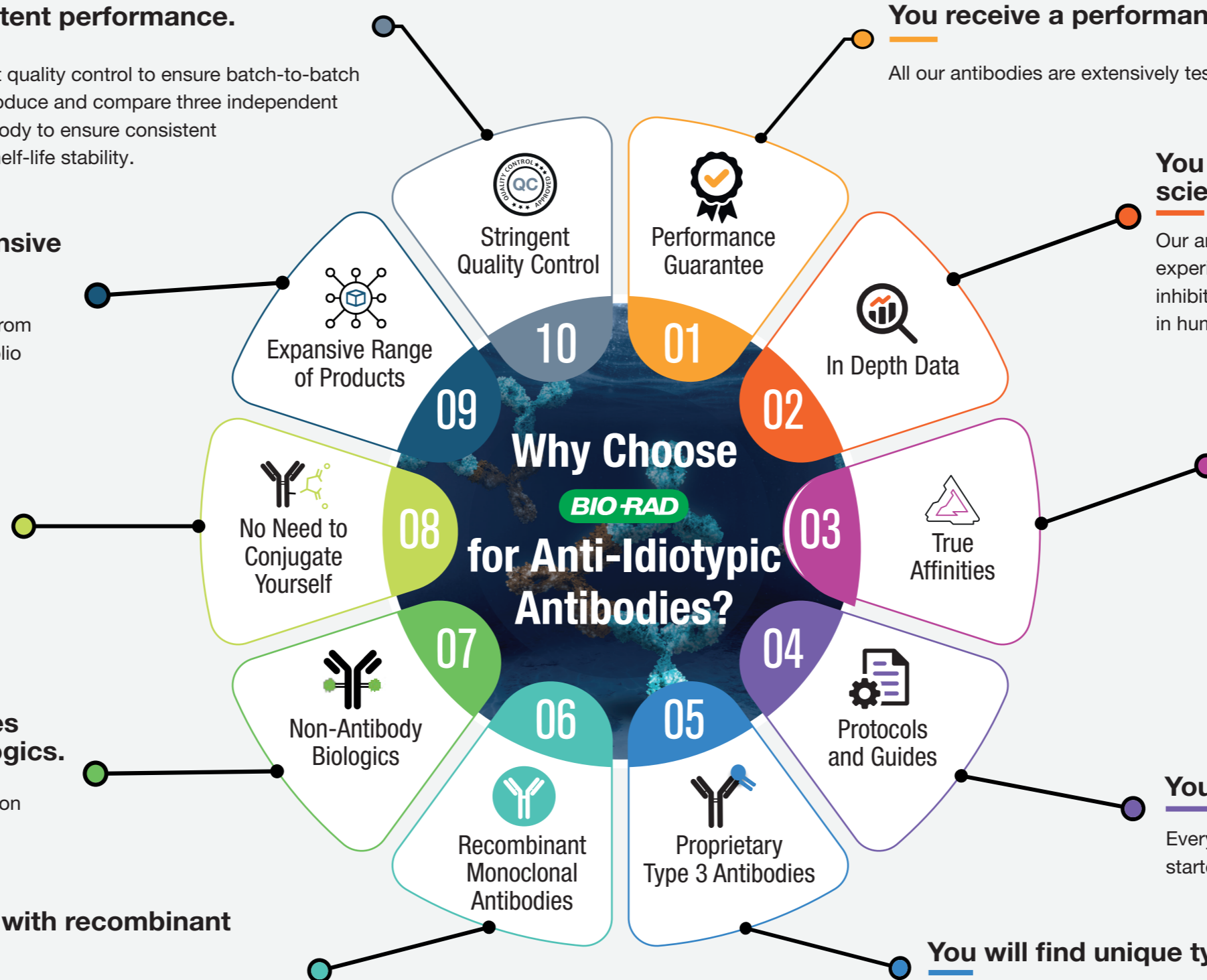
Affinities are measured using the monovalent Fab format, ensuring the reported values describe truly intrinsic affinities. Affinities are typically very high (sub-nanomolar), ensuring sensitive detection in serum. You will find control antibodies for ADA antibodies, with varying affinities to suit your needs.

## You get more than just the vial.

Every antibody has protocols to help you get started.

## You will find unique type 3 antibodies.

Type 3 (drug-target complex) antibodies enable robust, specific, and sensitive PK assays without the need to develop a bridging assay. Our technology enables the selection of these rare specificities.



Visit [bio-rad-antibodies.com/anti-ids](https://bio-rad-antibodies.com/anti-ids) to see the full range.