Boster Bio Makes Multi-Target Antibody Research More Affordable With Up to 50% Savings on PicoBand® Antibodies

Tiered savings on eligible PicoBand® antibodies are designed to help laboratories study multiple targets, preserve controls and extend limited research budgets.

PLEASANTON, CA, UNITED STATES, September 24, 2026 /EINPresswire.com/ -- Explore PicoBand® Antibodies With Tiered Savings Up to 50%

Many antibody-based studies require researchers to evaluate multiple proteins, pathway markers, and controls within a single experiment. As additional antibodies are added, reagent costs can become a significant part of the research budget.

To help address that challenge, Boster Biological Technology is offering tiered savings on eligible PicoBand® antibodies, with discounts ranging from 20% to 50% based on the number of qualifying antibodies purchased in the same order.

Under the current promotion, U.S. end-user customers purchasing eligible PicoBand® antibodies receive 20% off two antibodies, 30% off three, 40% off four, and 50% off five or more. The discount is applied automatically in the cart, and no promotional code is required.

Multi-Target Experiments Require More Than One Protein Readout

Many research projects require more than one antibody to understand biological pathways, validate findings, and maintain appropriate experimental controls. As additional targets are added, reagent costs can become a limiting factor for study design.
This promotion is designed to help laboratories reduce reagent costs without eliminating scientifically important targets or controls.

Tiered Savings Reflect How Antibodies Are Often Used

Boster's current PicoBand® promotion scales discounts according to the number of eligible antibodies purchased in a single order:
2 eligible antibodies: 20% off
3 eligible antibodies: 30% off
4 eligible antibodies: 40% off

5 or more eligible antibodies: 50% off

The promotion can benefit laboratories conducting pathway studies, evaluating multiple endpoints, or working across several antibody-based applications. When studies already require multiple antibodies, the tiered model can reduce the share of project budgets dedicated to primary antibody reagents.

Application-Specific Validation Still Matters

Researchers should continue to evaluate antibodies based on validated applications, reactive species, sample compatibility, and other product-specific criteria. Promotional pricing is intended to support purchasing decisions and does not replace product-level evaluation.
Researchers are encouraged to review product specifications, validation data, protocols, and recommended conditions before selecting antibodies for a study.

Controls Should Not Become the First Budget Cut

Appropriate controls remain an essential part of antibody-based research. By lowering the cost of multi-antibody purchases, the promotion can help laboratories maintain necessary controls while managing reagent budgets.

Affordability Works Best When Antibodies Are Selected as a System

Antibody selection should continue to be guided by experimental objectives, validated applications, species reactivity, and sample requirements. The promotion is intended to support informed purchasing decisions rather than replace product-level evaluation.

Reducing the Cost of Antibody Trial and Error

To help researchers evaluate antibody performance before purchase, Boster also offers a free antibody validation program for eligible products. Researchers can submit information about their target, species, application, sample type, and experimental conditions, and Boster performs applicable in-house validation for qualifying antibodies.

Supported validation applications include Western blotting, immunohistochemistry (IHC), immunofluorescence (IF), immunocytochemistry (ICC), flow cytometry, immunoprecipitation, and ELISA.

Combining product-level validation information with application-specific selection can help researchers make more informed purchasing decisions and reduce unnecessary troubleshooting.

Building Multi-Target Experiments Around the Research Question

The appropriate number of antibodies depends on the research question and study design. Boster's tiered discount structure allows savings to increase as antibody requirements grow, helping researchers align purchasing decisions with experimental needs.

Promotion Details

Boster's current PicoBand® Antibody Buy More, Save More promotion provides:
20% off two eligible PicoBand® antibodies
30% off three eligible PicoBand® antibodies
40% off four eligible PicoBand® antibodies
50% off five or more eligible PicoBand® antibodies

All qualifying antibodies must be purchased in the same order, and the applicable discount is calculated automatically in the cart. No promotional code is required.

The promotion applies only to eligible PicoBand® antibodies. Conjugated or labeled antibodies are excluded. Antibodies already participating in another promotion, discounted-price program, or special offer are also excluded and do not count toward the qualifying quantity.

Discounts apply only to eligible product subtotals and do not apply to shipping, taxes, handling charges, or non-eligible products. The offer is currently available to end-user customers in the United States. Final product eligibility, discount level, and pricing are confirmed at checkout.

Making Antibody Budgets Support Better Experimental Design

As research projects become more complex, scientists often require multiple protein targets, pathway markers, and controls. Boster's tiered savings program is designed to help laboratories manage those costs while supporting rigorous experimental design.
Researchers can review eligible antibodies and current tiered savings through Boster Bio's PicoBand® Antibody Buy More, Save More promotion.

About Boster Biological Technology

Boster Biological Technology develops primary and secondary antibodies, ELISA kits, recombinant proteins, assay reagents, and research services for academic, biotechnology, pharmaceutical, and other life science laboratories.

Founded in 1993 and headquartered in Pleasanton, California, Boster supports research across immunology, cancer biology, neuroscience, cell biology, inflammation, and related fields through research reagents, antibody validation resources, technical protocols, and laboratory services.
For Research Use Only. Not for use in diagnostic procedures.

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