

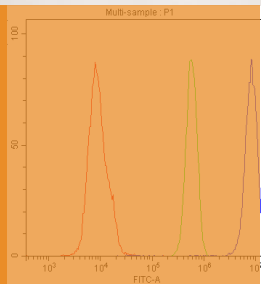
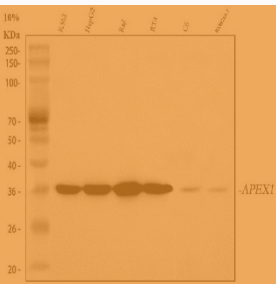
FREE
VALIDATION



Free Antibody Validation



Experimental Results



Solve your
validation issues
for free!



Name: Sample Name

Order Number: sample number

Lot Number: sample lot

Antibody Name: Anti-NCR1 Antibody Picoband®

Reviewer: sample

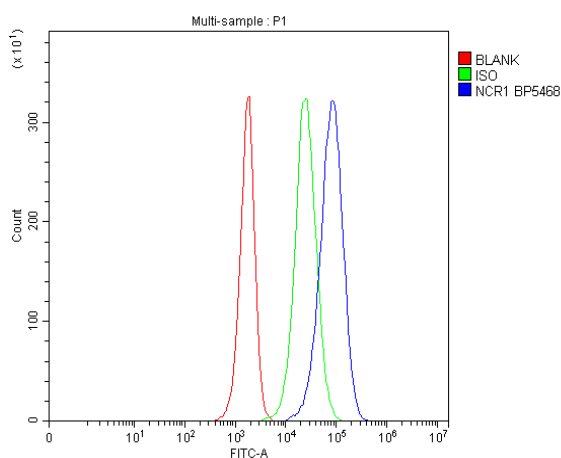
Review Date: 202504010

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Result Images

Flow Cytometry analysis of mouse spleen cells using anti-NCR1 antibody (A01516-1).

Overlay histogram showing mouse spleen cells stained with A01516-1 (Blue line). To facilitate intracellular staining, cells were fixed with 4% paraformaldehyde and blocked with 10% normal goat serum. And then incubated with rabbit anti-NCR1 Antibody (A01516-1, 1 $\mu\text{g}/1 \times 10^6$ cells) for 30 min at 20°C. DyLight®488 conjugated goat anti-rabbit IgG (BA1127, 5-10 $\mu\text{g}/1 \times 10^6$ cells) was used as secondary antibody for 30 minutes at 20°C. Isotype control antibody (Green line) was rabbit IgG (1 $\mu\text{g}/1 \times 10^6$) used under the same conditions. Unlabelled sample without incubation with primary antibody and secondary antibody (Red line) was used as a blank control.



Summary

FCM Scoring

★★★★★ (4/5), based on the following criteria:

1. The blank control and isotype control results meet theoretical expectations.
2. The target protein shows significant positive expression compared to the isotype control.

Evaluation criteria : Experiments rated above ★★ (2/5) are considered a pass, while those rated ★★ (2/5) or less are considered failed.

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Purchase Recommendation

Corresponding products for the experiment

1. Primary antibody: A01516-1
2. Secondary: BA1127

If you have any other needs, you may also consider our custom antibody services.

[Have a meeting with us to discuss more experimental details.](#)



Our Mission

Why was this program Created?

Will our antibody, which hasn't been validated on your tissue or cell line, meet your needs? This is a common concern we've heard directly from our customers. In response, we began testing antibodies on unvalidated sample types and providing the results free of charge once they had this question. This practice, born from customer feedback and our dedication to supporting researchers, has consistently received positive recognition.

We formalized it into an official program in 2024 to further honor this commitment. By listening to our customers and going the extra mile, we continue to prioritize your confidence and trust in our products.

Steps (Congratulations! All steps will be free!)

- Enter contact Info

- Find Antibodies

- Select Experiment and samples

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- Boster Bio Conducts Experiments and Provides You with Reports

- Boster Bio Exclusive Antibody Recommendations
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