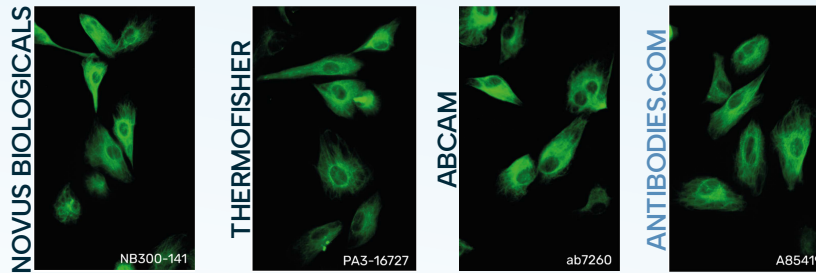


# DISCOVER THE VALUE OF OUR ANTIBODIES

## ANTI-GFAP ANTIBODIES COMPARISON



**Spotted the difference yet?**

THE ONLY DIFFERENCE IS THE PRICE

**SAVE 44% COMPARED TO ABCAM**

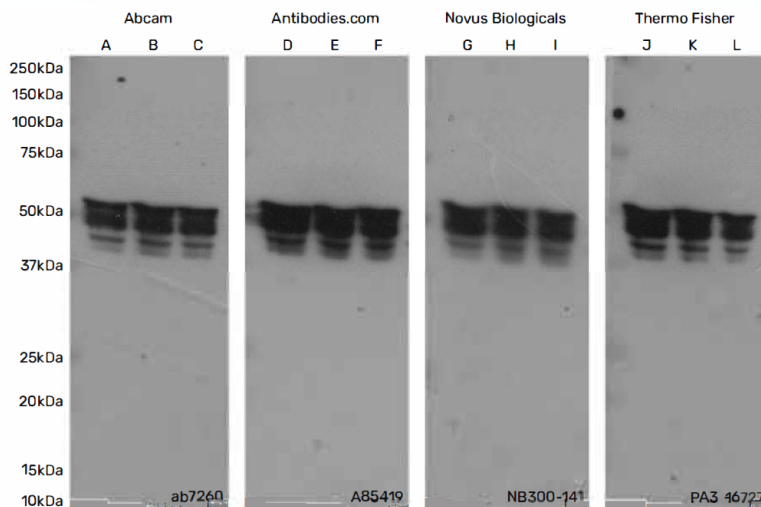
**SAVE 29% COMPARED TO NOVUS BIO**

**SAVE 38% COMPARED TO THERMOFISHER**

All of the antibodies in this comparison originate from the same primary manufacturers. Any slight variations in results here are due to vial storage conditions.

The anti-GFAP study included immunofluorescent analysis of paraformaldehyde-fixed U251 cells and western blot analysis of rat brain lysate.

## CONFIRMATION OF RESULTS

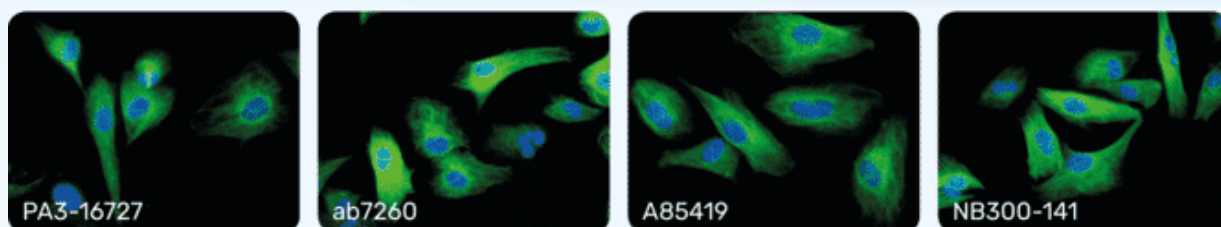


### ANTI-GFAP WESTERN BLOT ANALYSIS OF RAT BRAIN LYSATE

Western blot analysis confirms the antibodies identity in rat brain lysate, supporting the results of immunofluorescence imaging.

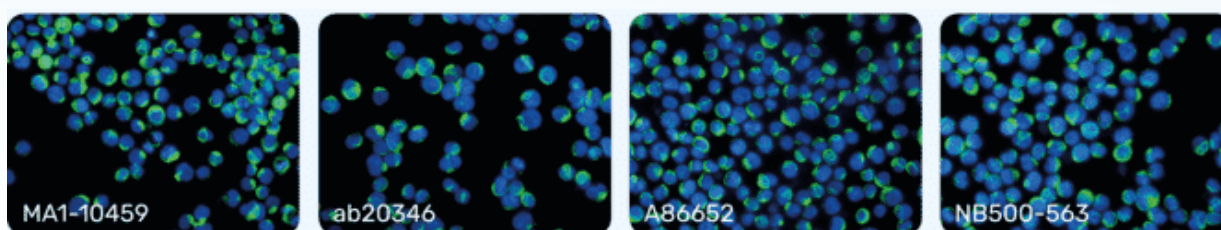
# INDEPENDENT ANTIBODY COMPARISON

How do our antibodies compare to their relabelled counterparts from Abcam, Novus Biologicals, Sigma Aldrich, and Thermo Fisher?



**Figure 1**

Immunocytochemistry of U251 cells using different Anti-GFAP Antibodies. Nuclei counterstained with DAPI.



**Figure 2**

Immunocytochemistry of K562 cells using different Anti-Vimentin Antibodies. Nuclei counterstained with DAPI.

**Well... They are identical...**

**EXPERIENCE THE DIFFERENCE**  
*The smart choice*

**antibodies**  
.com

