

Anti-GABARAP Antibody

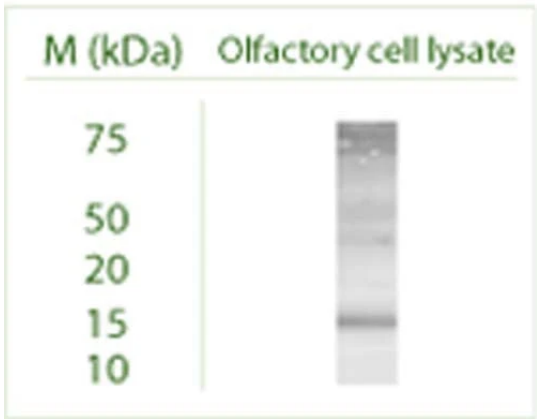


Product Details

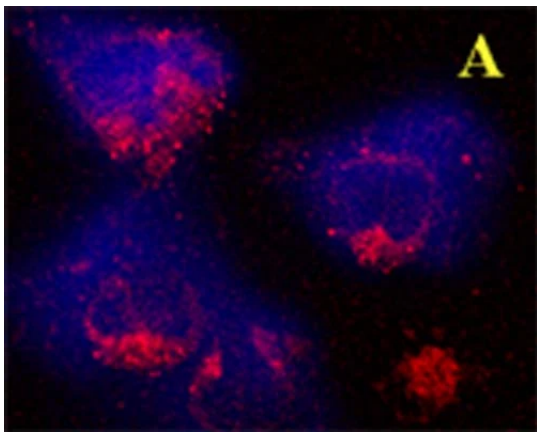
Available Variants	100 µL (SKU:R-143-100)
Conjugate	Unconjugated
Isotype	Mixed
Host Species	Rabbit
Format	Whole serum
Physical State	Lyophilized
Applications	IHC, WB
Dilution Ranges	WB: 1:200-1:1000 IHC: 1:200-1:1000 ICC: 1:200-1:1000
Species Reactivity	Human, Rat
Immunogen	A synthetic peptide (FEKRRSEGEKIC) corresponding to the N-terminal of human GABARAP protein has been used as the immunogen. The sequence is homologous with mouse and rat form of GABARAP.
Specificity	IHC, WB and ELISA confirmed the specificity for GABARAP. Human, rat. Other species not yet tested.
Storage	Spin vial briefly before opening. Reconstitute in 100 µL sterile-filtered, ultrapure water. Centrifuge to remove any insoluble material. After reconstitution keep aliquots at -20°C for a higher stability, and at 2-8°C with an appropriate antibacterial agent. Glycerol (1:1) may be added for an additional stability. Avoid repetitive freeze/thaw cycles.
UniProt ID	<u>O95166</u>
Country of Origin	United States
Shipping	25°C (ambient)

Expiration	12 months after date of receipt (unopened vial).
Usage Statement	For research use only.

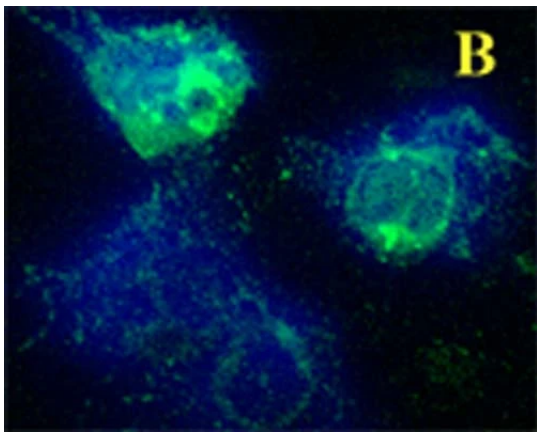
Product Images



Western blot under reducing conditions on 293 cell lysate using Rabbit antibody to GABARAP: whole serum (R-143-100) at a dilution of 1:100.



A. Confocal microscopy on immunofluorescently detected GABARAP (in red) in cytospin-isolated human white blood cells using Rabbit antibody to GABARAP: whole serum (R-143-100) at a dilution of 1: 200, incubated for 1 h at room temperature, counter-stained with Hoechst Dye. Here, the merged picture is presented.



B. Confocal microscopy on immunofluorescently detected MHC class II (in green) in cytospin-isolated human white blood cells. The cells were counter-stained with Hoechst Dye. The merged picture is presented.

Product Page URL: www.antibodiesinc.com/products/anti-gabarap-antibody-r-143-100



Created on 12. September 2026 | All information without guarantee