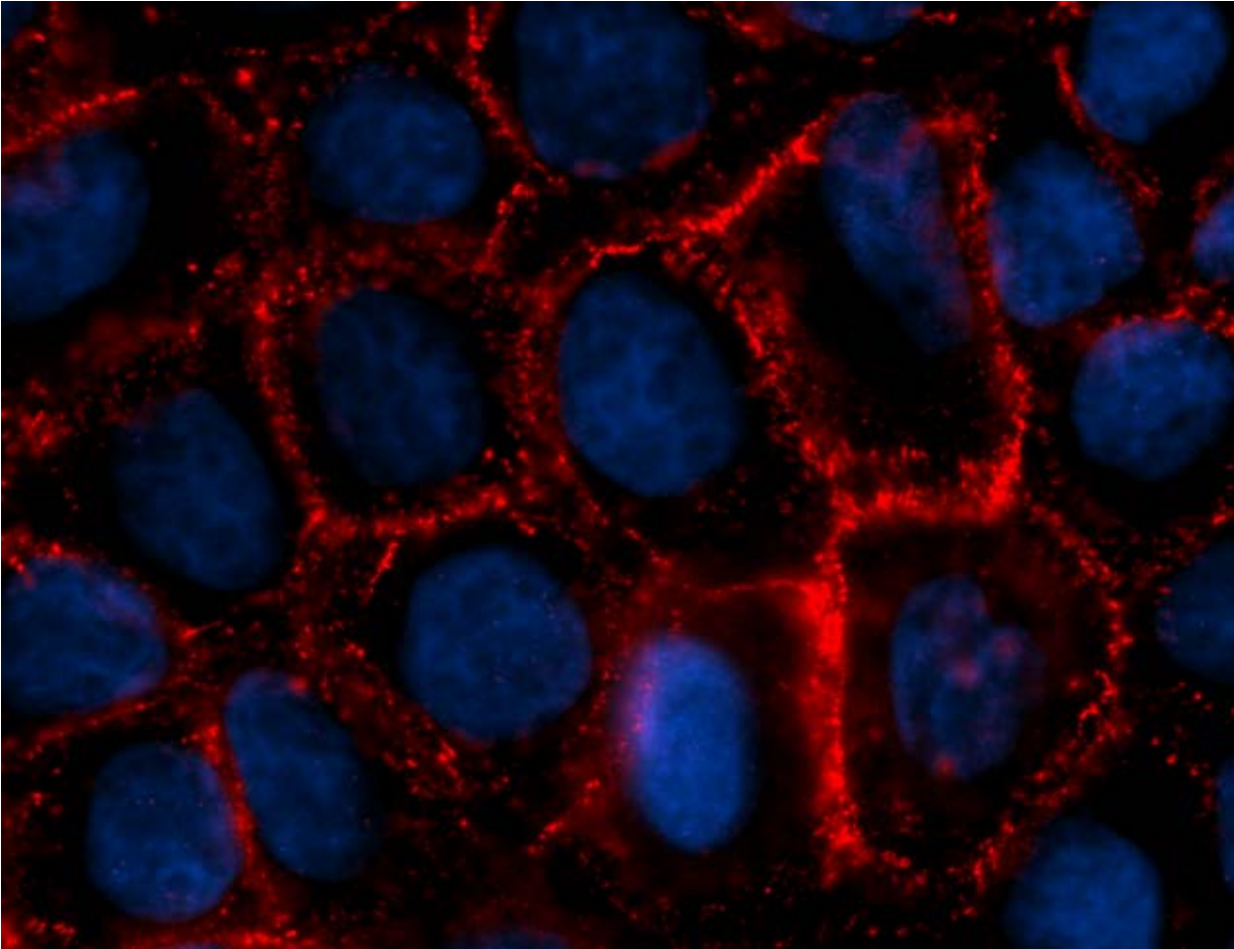
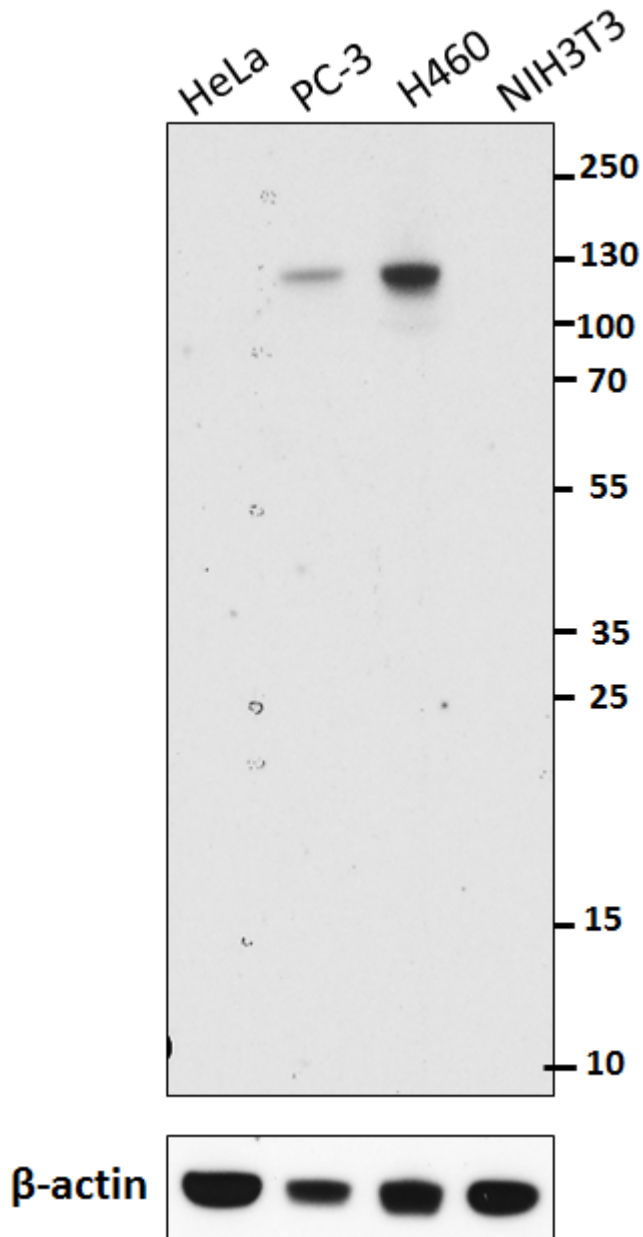


Purified anti-human Cadherin 11 Antibody



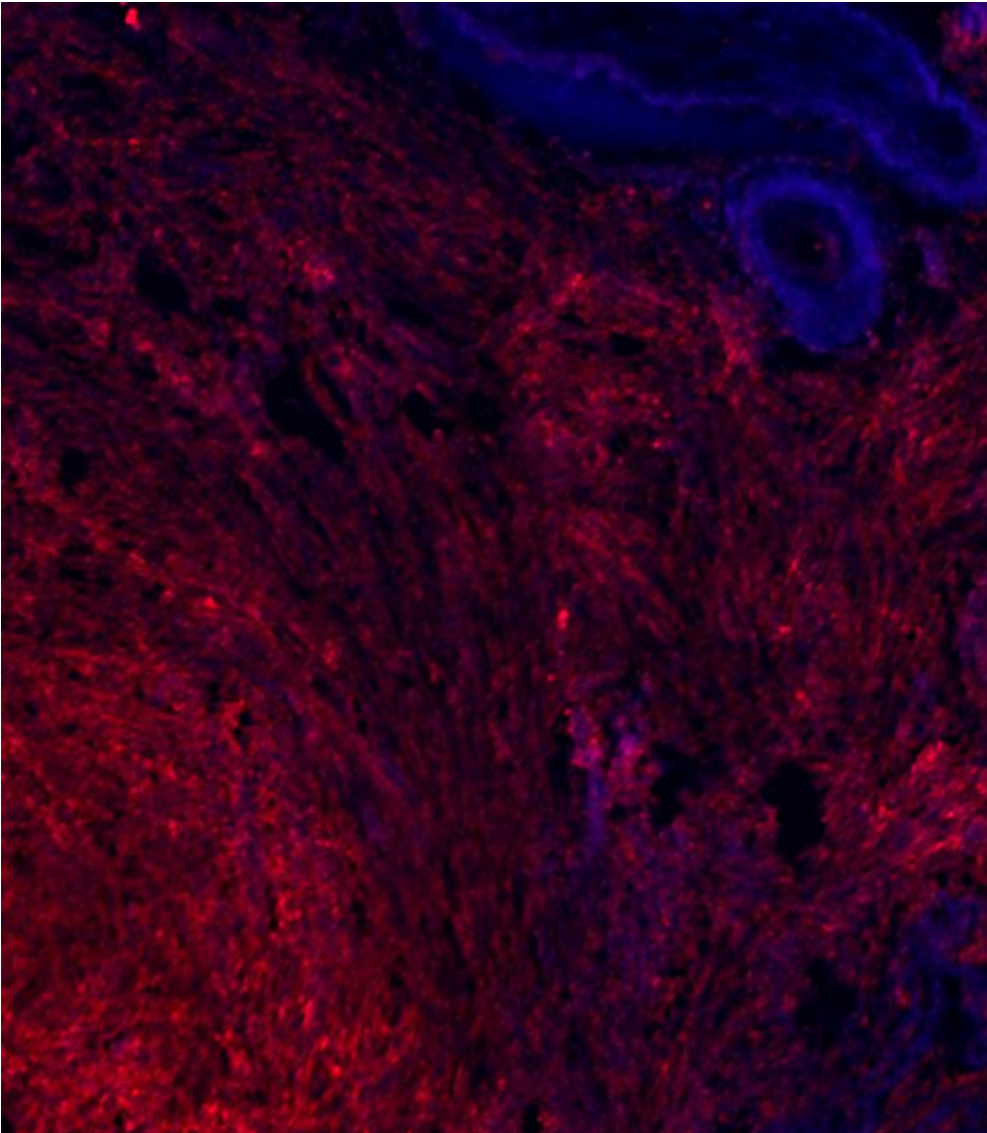
H460 cells were fixed with 4% paraformaldehyde (PFA) and blocked with 5% FBS. Then the cells were stained with 5 $\mu\text{g}/\text{mL}$ of anti-Cadherin 11 antibody followed by 2 $\mu\text{g}/\text{mL}$ Alexa Fluor[®] 594 Goat anti-mouse IgG (minimal x-reactivity) Antibody. Nuclei were counterstained with DAPI (blue). The image was captured with a 60X objective.

Purified anti-human Cadherin 11 Antibody



Protein (15 μ g) harvested from HeLa, PC3, H460, and NIH3T3 was resolved by electrophoresis, transferred to nitrocellulose, and probed with purified monoclonal Cadherin 11 (clone 16G5) antibody. Proteins were visualized using an HRP Goat anti-mouse IgG (minimal x-reactivity) antibody and chemiluminescence detection.

Purified anti-human Cadherin 11 Antibody



Human paraffin-embedded ovary tissue slices were prepared with a standard protocol of deparaffinization and rehydration. Antigen retrieval was done with Tris-Buffered Saline 1X (1.0M, pH7.4) at 95°C for 40 minutes. Tissue was washed with PBS/0.05% Tween 20 twice for five minutes and blocked with 5% FBS and 0.2% gelatin for 30 minutes. Then, the tissue was stained with 10 µg/mL of purified anti-human Cadherin 11 (clone 16G5) antibody overnight at 4°C. The following day, tissue was incubated with Alexa Fluor[®] 594 goat anti-mouse IgG antibody (Clone Poly4053) antibody (red) for an hour. Nuclei were counterstained with DAPI (blue). The image was captured with a 10X objective.