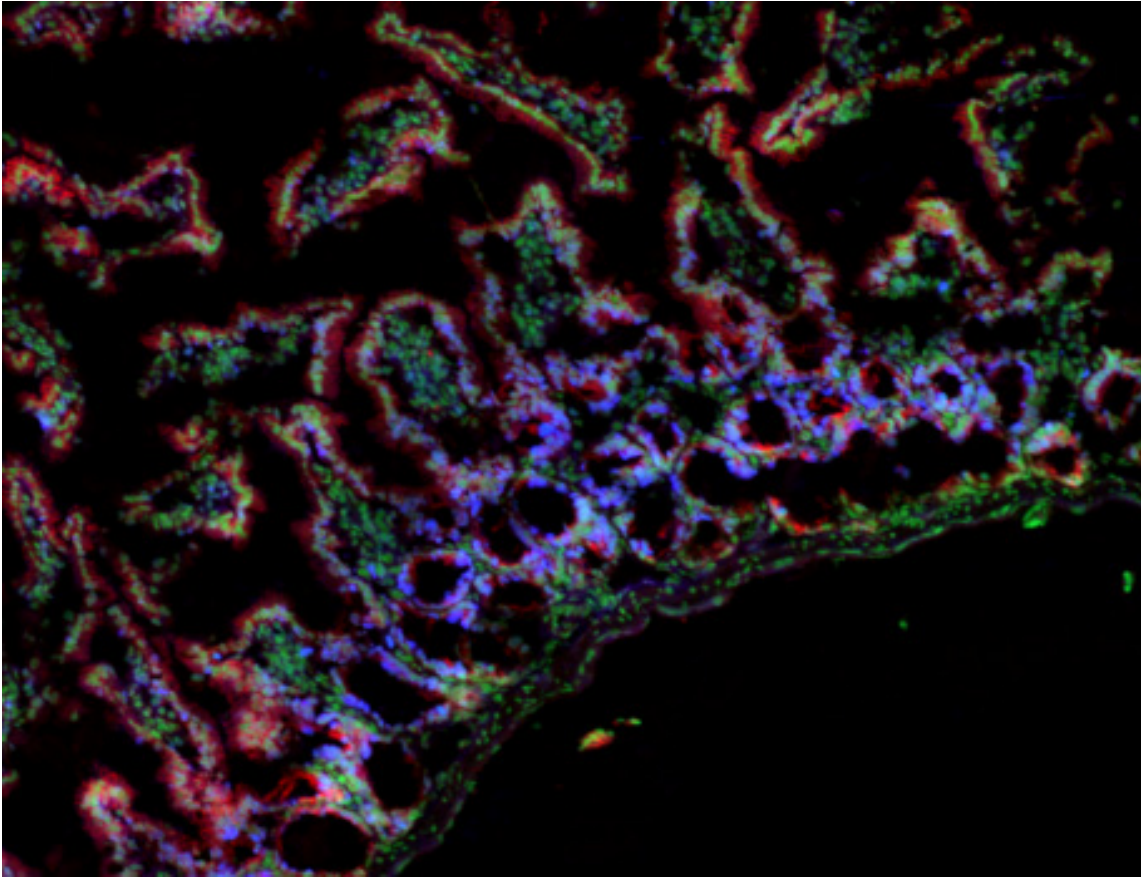


Brilliant Violet 421™ anti-mouse/human Ki-67 Antibody



C57BL/6 frozen intestine section was fixed with 4% paraformaldehyde (PFA) for ten minutes at room temperature and blocked with 5% FBS plus 5% rat serum for one hour at room temperature. Then the section was stained with 2.5 µg/ml of Ki67 (clone 11F6) Brilliant Violet 421™ (blue) and 5 µg/ml of CD324 (clone DECMA-1) Alexa Fluor® 594 (red) at 4°C overnight. Nuclei were counterstained with DRAQ5™ (green). The image was captured with a 10X objective.