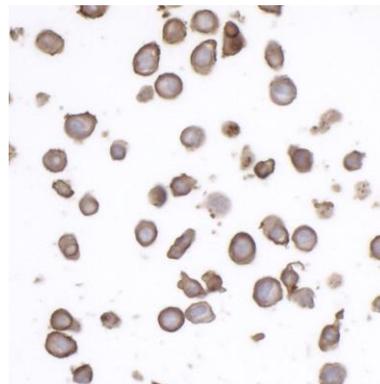
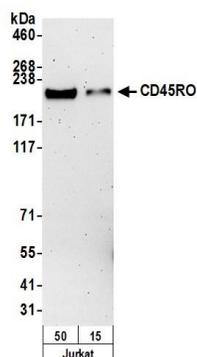


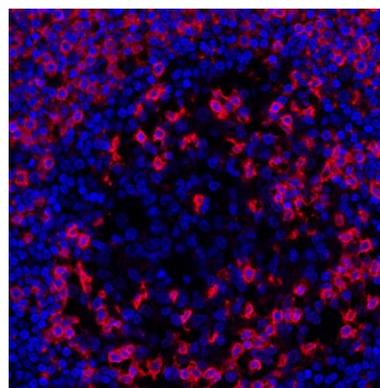
Detection of human CD45RO by immunohistochemistry.
Sample: FFPE section of human tonsil. *Antibody:* Mouse monoclonal anti-CD45RO antibody [UCHL-1] (A500-020A-T Lot 1) used at a dilution of 1:250. *Secondary:* HRP-conjugated goat anti-mouse IgG (A90-116P). *Substrate:* DAB. *Counterstain:* Hematoxylin (blue).



Detection of human CD45RO by immunocytochemistry.
Sample: FFPE section of human SR (lymphoma) cell line. *Antibody:* Mouse monoclonal anti-CD45RO antibody [UCHL-1] (A500-020A-T Lot 1) used at 1:250. *Secondary:* HRP-conjugated goat anti-mouse IgG (A90-116P). *Substrate:* DAB.



Detection of human CD45RO by western blot. *Samples:* Whole cell lysate (15 and 50 µg) from Jurkat cells prepared using NETN lysis buffer. *Antibody:* Mouse anti-CD45RO antibody [UCHL-1] (A500-020A-T Lot 1) used at 1:250. *Secondary:* HRP-conjugated goat anti-mouse IgG (A90-116P). Chemiluminescence with an exposure time of 3 minutes.



Detection of human CD45RO (red) by immunohistochemistry. *Sample:* FFPE section of human lung carcinoma. *Antibody:* Mouse anti-CD45RO monoclonal antibody [UCHL-1] (A500-020A-T lot 1) used at 1:250. *Secondary:* HRP-conjugated goat anti-Mouse IgG (A90-116P). *Substrate:* Opal™. *Counterstain:* DAPI (blue).