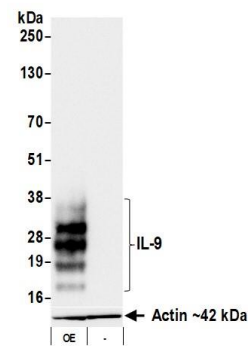
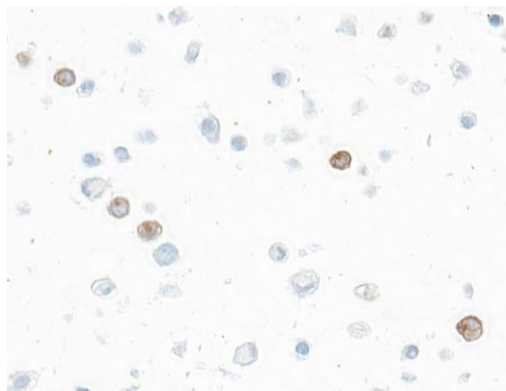


Detection of human IL-9 by western blot. *Samples:* Whole cell lysate (50 µg) from C5/MJ, HEK293T, MJ, SR, and My-La CD4+ cells prepared using NETN lysis buffer. *Antibody:* Rabbit anti-IL-9 recombinant monoclonal antibody [BLR331M] (A700-331 lot 1) used at 1:1000. *Secondary:* HRP-conjugated goat anti-rabbit IgG (A120-101P). *Detection:* Chemiluminescence with an exposure time of 10 seconds.



Detection of human IL-9 by western blot. *Samples:* Whole cell lysate (5 µg) from 293-F cells untransfected (-) or overexpressing human IL-9 (OE) prepared using NETN lysis buffer. *Antibody:* Rabbit anti-IL-9 recombinant monoclonal antibody [BLR331M] (A700-331 lot 1) used at 1:1000. *Secondary:* HRP-conjugated goat anti-rabbit IgG (A120-101P). *Detection:* Chemiluminescence with an exposure time of 10 seconds. Lower Panel: Rabbit anti-Actin recombinant monoclonal antibody [BLR057F] (A700-057).



Detection of human IL-9 by immunocytochemistry. *Sample:* FFPE section of C5/MJ cells. *Antibody:* Rabbit anti-IL-9 recombinant monoclonal antibody [BLR331M] (A700-331). *Secondary:* HRP-conjugated goat anti-rabbit IgG (A120-501P).