

Product Review:

Immunohistochemistry: PHD3 antibody-(NB100-139)

Cell lysates prepared from murine primary bone marrow derived macrophages were run on a 4-20% gradient gel and transferred onto a 0.2 um nitrocellulose membrane. Membranes were probed with rabbit PHD3 antibody (1:1000) in 5% skim milk at 4°C overnight on a shaker. Blots were washed in TBST 3X and probed with secondary goat anti-rabbit peroxidase (1:1000) for 2 h at ambient temperature followed by washing 3X in TBST. The western blot was developed with Supersignal West Femto Maximum Sensitivity Substrate (Thermo Fisher). Image shows two lanes with PHD3 band seen at ~30 kDa.

