



Homogeneity and immuno-reactivity of purified RLIP76 DNPSG-affinity purified RLIP76 (5 ug) from HAVSMC, HUVEC, HepG2, H1618, H358, OVCAR-3, PC-3, MCF-7, B16 mouse melanoma, DG-1 human melanoma, HLMVEC and HLBEc cells were subjected to SDS-PAGE and stained with Coomassie Brilliant Blue R-250 (**upper panel**) and western blot analyses using rabbit anti-human RLIP76 IgG as a primary antibody. Western blot were developed using horseradish peroxidase-conjugated goat anti-rabbit secondary antibody with 4-chloro-1-naphthol as substrate (**lower panel**). As shown, anti-RLIP76 IgG recognized major bands at 109 and 67 kDa as described by us previously (Awasthi et al., Cancer Res., 65: 991-8, 2005).