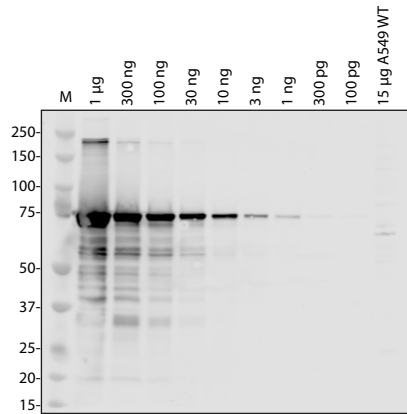
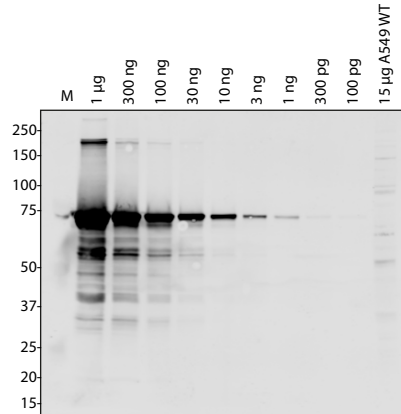


13/08/2020

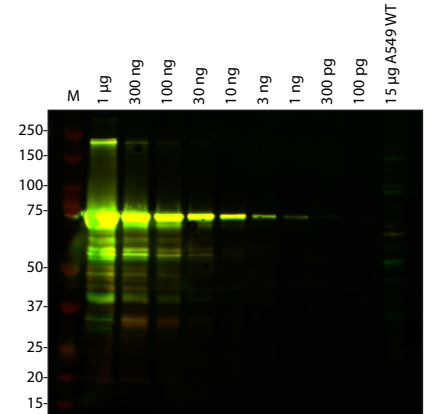
Antigen DU67721: MBP-2019 nCoV NSP16



1 µg/ml
Antibody: Sheep #DA113
Bleed #4



1 µg/ml
Antibody: MBP (NEB)
ab E8023S Ms mAb



Expected MW: 78 kDa

Blocking: 5% milk in TBS-T, 1h room temp

Primary Abs: 1 µg/ml Ab, 5% BSA in TBS-T, 4°C overnight

Secondary Abs: 1:15,000 donkey anti-sheep, 1:15,000 donkey anti-mouse, in TBS-T, 1h room temp

Wash buffer: TBS-T, 4x 10 min