



Supplementary Figure 1. Nanofibre loading uniformity. Lanes 1-7 represent randomly selected samples cut from the nanofibre mat. Lane 1, 0.05 cm² of nanofibre. Lanes 2-7, 0.1 cm² of nanofibre per lane. VP60 levels were compared by fluorescent western blot using an anti-RHDV VP60 antibody and near IR fluorescent secondary antibody. Image acquisition and relative band intensities were obtained using a LiCor Odyssey FC instrument and Image Studio software.