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Letter of Declaration

To whom it may concern,

We hereby declare that the detection range of Ustar's EasyNAT COVID-19 RNA Test, according to the sequence alignment, covers all of the SARS-CoV-2 variants that have been identified so far, including Alpha (B.1.1.7), Beta (B.1.351), Delta (B.1.617.2+AY.x), Gamma (P.1), Kappa (B.1.617.1), Lambda (C.37), Mu (B.1.621+B.1.621.1), Omicron (B.1.1.529), Omicron (BA1.1), Omicron (BA.2), Omicron (BA.3), Omicron (BA.4), Omicron (BA.5), Omicron (XE), D614G, Theta (P.3), Zeta (P.2), Eta (B.1.525), Iota (B.1.526), Epsilon (B.1.427/B.1.429), B.1.616, B.1.640, Cluster 5, Fin-796H, N.9, B.1 and A.27; no off-target or missed detection will occur, and meanwhile the sensitivity, specificity and accuracy of the kit are guaranteed.

Ustar will continue to pay close attention to SARS-CoV-2 variants newly identified in the world, timely conduct analysis on sequence alignment, and evaluate and verify the detection performance on key mutation sites to ensure the high sensitivity, accuracy and specificity of our products.

Ustar Biotechnologies (Hangzhou) Ltd.
2022/7/18