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**-GENOMA -
“GENESIS-GENOMA LAB”**

/ μ μ	μ / μ	μ μ μ / μ μ
1. μ	<p>1) 51 μ μ (R347H, R347P, 2789+5G>A, 3120+1G>A, 711+1G>T, R334W, I507del, F508del, 3849+10kbC>T, 1677delTA, 1078delT, V520F, L206W, W1282Ter, R560T, 2347delG, Q890Ter, R553Ter, G551D, S549N, S549R(T>G), M1101K, G542Ter, 3905insT, Y1092X(C>A), S1251N, 444delA, 1811+1.6kbA>G, 1717-1G>A, R117H, R117C, N1303K, Y122Ter, 394delTT, G85E, R1066C, 1898+1G>A, W846Ter, 2184delA, D1152H, CFTRdele2,3, P67L, 2143delT, E60Ter, 3659delC, 3272-26A>G, 621+1G>T, A455E, R1162Ter, R1158Ter, 2183AA>G)</p> <p>) μ μ</p> <p>(μμ / μ)</p> <p>μ μ μ μ (CFTR)</p>	<p>) kit (Elucigene CF-EU2v1, CE-IVD)* μ Multiplex flu rescent PCR μ SIMPLIAMP</p> <p>) Multiplex Ligation- dependent Probe Amplification (MLPA) kit (P091 CFTR probemix, MRC Holland)</p> <p>μ (ABI 3500 Genetic Analyzer, Applied Biosystems) .520-06</p>

