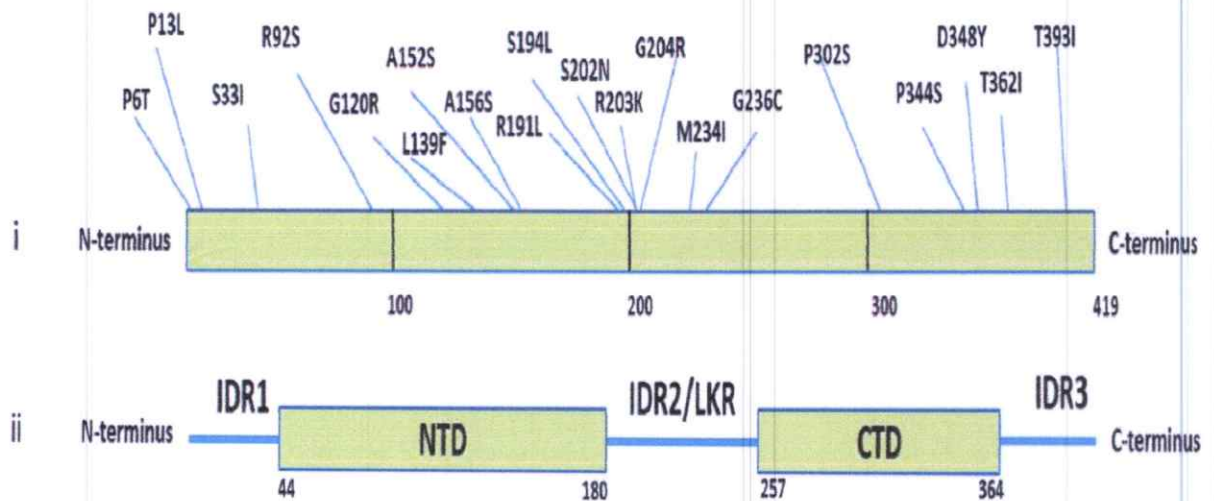


Company Statement On Virus Mutation

According to the latest research, there are many mutant strains of the Covid-19 virus, which are the British variants (VOC202012/01, B.1.1.7 or 20B/50Y.V1). There are 4 mutation points on the nucleoprotein, which are located at D3L, R203K, G203R and S235F. South Africa variants (501.V2, 20C/501Y.V2 or B.1.315) do not have any mutation points on the nucleoprotein. The new Indian variants have nucleoprotein mutation points located at P6T, P13L and S33I as bellows pictures:



Nucleocapsid Phosphoprotein

We, hangzhou testsea here solemnly declare that Covid-19 tests which we produce use nucleoprotein monoclonal antibodies for detection, recognition epitopes which the corresponding antigen are located in N47-A173 (NTD region), as a result, our tests are qualified for these virus variants.

Brian Zhou

Hangzhou Testsea Biotechnology Co., Ltd

2021.4.20
杭州泰熙生物技术有限公司
HANGZHOU TESTSEA BIOTECHNOLOGY CO., LTD

Company Statement On Diluent Composition

As the report from Germany market, a highly toxic liquid has now been discovered in a widespread make of test provided by some manufactures, the chemical of concern is octylphenol, which is considered a “ substance of particular concern” in the EU. We, hangzhou testsea here solemnly declare that our products do not exist illegal drugs for human body, please feel free to use it.

Brian Zhan

HANGZHOU TESTSEA BIOTECHNOLOGY CO.,LTD

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