

MANUFACTURER DECLARATION

March 2nd, 2021

TO WHOM IT MAY CONCERN

Recently, several new SARS-CoV-2 mutations have been detected around the world. The observed mutations mainly affect the spike protein (protein S) of the virus, which plays a key role in the process of receptor recognition and cell fusion. This explains why the virus became significantly more infectious from these mutations.

The AMP SARS-CoV-2 Ag Rapid Test detects the nucleocapsid protein (protein N) antigen, which is unaffected by recent mutations. Therefore, the new mutations, like many others that have occurred before already, have no impact on the performance of the test and the reliability of the test results.

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