Quick Reference Instructions of TekiTrust[™] COVID-19 IgG Rapid Test

✓ For use under an Emergency Use Authorization Only.

✓ For prescription use only.

✓ For in vitro diagnostic use only. ✓ This is for fingerstick whole blood.

- 1. This product has not been FDA cleared or approved, but has been authorized for emergency use by FDA under an EUA for use by authorized laboratories. This product has been authorized only for detecting the presence of IgG antibodies to SARS-CoV-2, not for any other viruses or pathogens.
- 2. The emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug and Cosmetic Act, 21 U.S.C § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.
- 3. The user should be trained in the procedure. Wear appropriate protective attire for your safety when handling patient samples.
- 4. Read the complete Quick Reference Instructions before performing the test. For technical assistances, please call 1-201-499-1844.
- 5. Due to the risk of false positive result, confirmation of positive result should be considered to use the second and different serology test.



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Quick Reference Instructions of TekiTrust[™] COVID-19 IgG Rapid Test Control

Preparation before Test

Carefully read the Quick Reference Instructions for using TekiTrust™COVID-19 IgG Rapid Test Control - TekiTrust[™]COVID-19 lgG Rapid Test Positive control

Allow this product to reach room temperature. 2 Gently mix by tapping the tube before use.



Test Procedure

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Open the cassette pouch and place on the flat surface. Use the test cassette immediately after opening the pouch.

- TekiTrust[™]COVID-19 IgG Rapid Test Negative control

Remove cap of buffer bottle and set it aside.

- Buffer
- Remove cap of positive control or negative 4 control and set it aside. While holding the pettyPip tilted at an angle, touch the control solution with the tip of pettyPip.

When the tip touches the control solution, the pettyPip is filled with the control solution.



Grip the pettyPip vertical to the sample well with the end of tip touching the surface of sample well. When the end of the tip touches the surface, control solution begins to be absorbed into the sample well.



Expected Results



Immediately add 3 drops of buffer onto the sample well of the Test Cassette. Squeeze the tube lightly to allow the drops to come out.



Read the results after 10 min. The results are invalid after 30 min. ※ Do not read before 10 min. * Do not read after 30 min.



retest with a new Test Cassette.

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