

Testsea Disease Test Malaria Ab p.f/p.v Tri-line Rapid Test Kit



Brand Name:	testsea	Product name:	Malaria Ab p.f/p.v tri-line test
Place of Origin:	Zhejiang, China	Type:	Pathological Analysis Equipme
Certificate:	ISO9001/13485	Instrument classification	Class II
Accuracy:	99.6%	Specimen:	Whole Blood
Format:	Cassete/Strip	Specification:	3.00mm/4.00mm
MOQ:	1000 Pcs	Shelf life:	2 years

PRODUCT PARAMETERS

Hangzhou Testsea Biotechnology Co., Ltd.



Allow the test, specimen, buffer and/or controls to reach room temperature 15-30°C (59-86°F) prior to testing.

1. Bring the pouch to room temperature before opening it. Remove the test device from the sealed pouch and use it as soon as possible.
2. Place the test device on a clean and level surface.
3. For serum or plasma specimen: Hold the dropper vertically and transfer 3 drops of serum or plasma (approximately 100µl) to the specimen well(S) of the test device, then start the timer. See illustration below.
4. For whole blood specimens: Hold the dropper vertically and transfer 1 drop of whole blood(approximately 35µl) to the specimen well(S) of the test device, then add 2 drops of buffer (approximately 70µl) and start the timer. See illustration below.
5. Wait for the colored line(s) to appear. Read results at 15 minutes. Do not interpret the result after 20 minutes.

Applying sufficient amount of specimen is essential for a valid test result. If migration (the wetting of membrane) is not observed in the test window after one minute, add one more drop of buffer (for

whole blood) or specimen (for serum or plasma) to the specimen well.

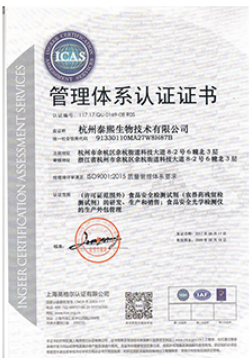
Interpretation of Results

Positive: Two lines appear. One line should always appear in the control line region(C), and another one apparent colored line should appear in the test line region.

Negative: One colored line appears in the control region(C). No apparent colored line appear in the test line region.

Invalid: Control line fails to appear. Insufficient specimen volume or incorrect procedural techniques are the most likely reasons for control line failure.

★ Review the procedure and repeat the test with a new test device. If the problem persists, discontinue using the test kit immediately and contact your local distributor.



PACKAGING & SHIPPING

Hangzhou Testsea Biotechnology Co., Ltd.



PACKAGING & SHIPPING

Hangzhou Testsea Biotechnology Co., Ltd.

T/T PAYPAL



Product

link :

<https://www.testsealabs.com/testsea-disease-test-malaria-ab-p-fp-v-tri-line-rapid-test-kit-product/>