

Dipfit^X Smart

Date : 27/05/2026
Version : V03

BIO K 403 - CRYPTOSPORIDIUM PARVUM

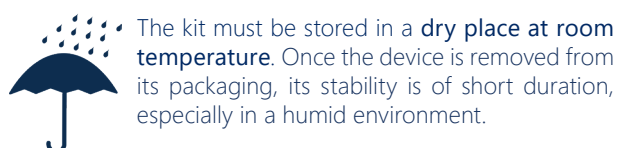
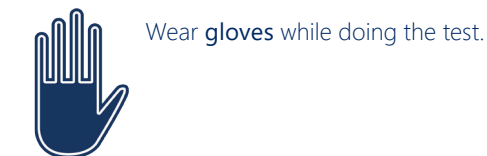
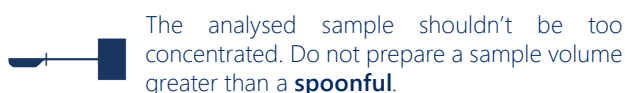
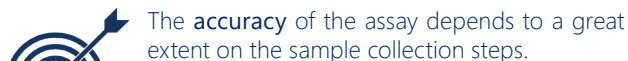
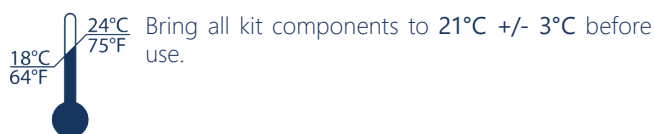


(BOX OF 10 TESTS)

TEST STRIPS FOR SEMI QUANTITATIVE
DETECTION OF *CRYPTOSPORIDIUM PARVUM*
IN FAECES



Precautions for use



DipfitTM Smart is calibrated to give a result comparable to reference methods in **10 ± 1 minutes**. Below this time period, the test reaction is not complete. Beyond this time period, the reaction will be distorted.

For these reasons, it is not recommended to run series of more than 5 tests at a time.



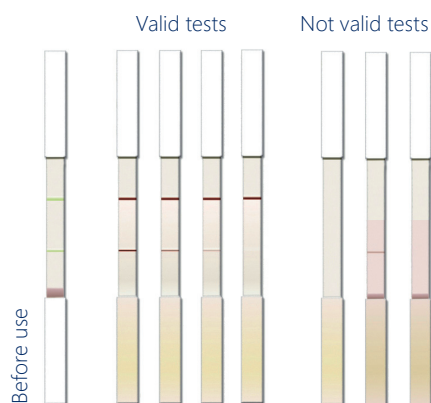
Do not expose DipfitTM Smart to intense light sources (direct sunlight on the strip).

Do not scan the DipfitTM Smart in an abnormally dark place. The sensitivity of the scan will be affected.

Normal light conditions are indoor.

Note: under certain conditions, neon lighting causes on-screen scanning lines, thereby disturbing the recognition of the QR code. It is recommended to avoid a direct exposure to neon.

Test validation



All tests that migrated successfully must have at least one control line. Tests that do not have a control line cannot be interpreted.

PERFORMING THE TEST

1



Take the faeces directly from the rectum. If the samples are liquid, take a spoonful.

2



If the samples are solid, remove the excess amount with a spatula or clean object.

3



Dilute the sample with the liquid contained in the bottle. Homogenize well, taking care to prevent foam formation.

4



Tear the aluminium envelope open at the notch.

6



Wait **10±1 minutes** and interpret **immediately** the result using the Dipfit™App*.

To do this, remove the device from the tube and place it flat. Scan the test strip and its QR code again to get the results. The test strip must be visible.

Time management is essential. Dipfit™ Smart is calibrated to give a result comparable to reference methods in **10 ± 1 minutes**. Below this time period, the test reaction is not complete. Beyond this time period, the reaction will be distorted.

5

Launch the Dipfit™ App on your smartphone.

Add the test and scan its QR code then click on the waiting test to start the timer on the app.

Introduce the device into the liquid in the dilution tube.

Fill in the test information requested on the application.



Dipfit
App

* About Dipfit™ App

A detailed manual is available on our website : www.biox.com.
A discovery mode guides you step by step through your first use of the app.



Negative

+(+++)

++(++)

+++(+)

++++



Negative

++ ++ ++ ++

+++ ++ ++ ++

++++ ++ ++ ++

++++ ++ ++ ++

Negative

Slightly positive

Positive

Very positive

Strongly positive



In vitro use

Smart solutions for sharp decisions

Contact us

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