



Product specifications

Sample type	Fingerprick / whole blood, plasma or serum samples
Test principle	Immunochromatographic lateral flow test
Storage	2 to 8°C
Test results	10 minutes
Kit components	Lancets, micropipettes, test cassettes, diluent buffer, Instructions for Use



Ordering details

REF	Product
602070	BIOHIT Celiac quick test, 20 tests
602080	BIOHIT Celiac quick test, 50 tests



Contact our team for more information.



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BIOHIT Celiac quick test

Reliable first-line diagnostics at the Point-of-Care



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BIOHIT
Innovating for Health

Accurate results from fingerprick blood

BIOHIT Celiac quick test enables accurate and patient-friendly testing of celiac disease from just a drop of blood. The test is based on the detection of anti-tissue transglutaminase antibodies (tTG); (IgA, IgG, IgM), which delivers superior sensitivity, especially in patients with IgA deficiency. It is particularly useful for pediatric patients.

- Detects anti-tissue transglutaminase antibodies (IgA, IgG, IgM)
- Fingerprick sample collection
- Ideal for near-patient (Point-of-Care) settings
- Results in 10 minutes

Easy testing at the Point-of-Care

The blood sample for BIOHIT Celiac quick test is taken as a fingerprick sample. The sample is placed on the test cassette along with a buffer solution. The test result is clearly visible within 10 minutes.

“The results available from a fingertip blood sample already within ten minutes.”

Simple test procedure - fast results

1. Collect the sample (20 µl).



RESULTS IN



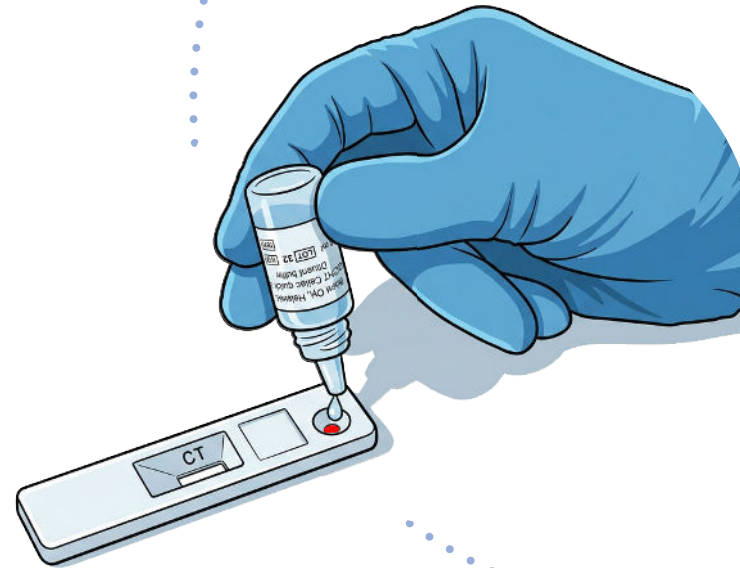
NEGATIVE



POSITIVE



2. Add sample (20 µl) and buffer (2 drops) to the test cassette.



3. Read the test results after 10 minutes.