

## Product specifications



- Sample: fingerprick blood, plasma or serum
- Test principle: immunological detection of anti-tTG antibodies (IgA, IgG and IgM)
- Test components: lancet, micropipette, test cassette, buffer, instruction for use
- Storage: 2-8 °C



Not available in the United States. In Japan for research use only.  
Check availability for other markets.

# BIOHIT Celiac quick test



### Ordering details:

REF	Product
602070	BIOHIT Celiac quick test, 20 tests

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**BIOHIT**  
Innovating for Health

# BIOHIT Celiac quick test



RELIABLE FIRST-LINE DIAGNOSTICS



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# BIOHIT Celiac quick test

## Accurate results from fingerprick blood

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

- Results in 10 minutes
- Fingerprick sample collection
- Easy-to-use lateral flow quick test

## 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.

Cost-effective,  
proven performance

## Easy sampling - fast results

