

# IGRA Product Profile



## RIDA<sup>®</sup>QUICK TB

<b>Manufacturer:</b>	R-Biopharm AG, Darmstadt, Germany
<b>Type of IGRA:</b>	Lateral flow immunoassay utilizing IP-10 detection and proprietary instrument
<b>Approval status:</b>	EU IVDR (Class C) <i>Note: Authorization for use by one of the Regulatory Authorities of the Founding Members of the Global Harmonization Task Force, i.e., the regulatory authorities of the USA, the European Union, Japan, Canada and Australia, when stringently assessed (as Class C or D), meets the eligibility criteria for procurement using Global Fund resources</i>
<b>Global access pricing:</b>	Cost of reagents per patient tested: \$13.89 Cost of instrument (RIDA <sup>®</sup> Q3 reader): \$1,700 Available through <a href="#">PFSCM</a> (prices as of August 2025 and subject to change)
<b>Type of laboratory required:</b>	Decentralized laboratory
<b>Required equipment:</b>	<ul style="list-style-type: none"> <li>• 37°C ± 1°C incubator</li> <li>• Centrifuge for harvesting plasma</li> <li>• Basic pipetting equipment</li> <li>• RIDA<sup>®</sup>Q3 reader for readout and result interpretation</li> </ul>
<b>Blood collection tubes:</b>	Proprietary: Negative control, TB-specific (ESAT-6 and CFP-10 antigens), Positive control
<b>Stimulating antigens:</b>	ESAT-6, CFP-10 The biomarker detected is interferon-gamma induced protein 10 (IP-10), which is secreted in concentrations up to 100 times higher than interferon-gamma
<b>Total processing time:</b>	Antigen stimulation: 16-24 hours Lateral flow test: 15 minutes for results
<b>Manufacturer website and contact information:</b>	<a href="https://clinical.r-biopharm.com/diagnostics/tuberculosis/tb-diagnostics@r-biopharm.de">https://clinical.r-biopharm.com/diagnostics/tuberculosis/tb-diagnostics@r-biopharm.de</a>

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### Product images:



RIDA®QUICK TB cartridge with RIDA®Q3 reader



RIDA® TB Tubes