



# STic Expert **HIT**

For suspected  
**H**eparin **I**nduced  
**T**hrombocytopenia



- Lateral Flow Immunoassay to detect IgG antibodies against PF4/polyanion-complexes
- **IgG specific**
- **Unitary** test, **very easy** to use
- Result available in **10 minutes**









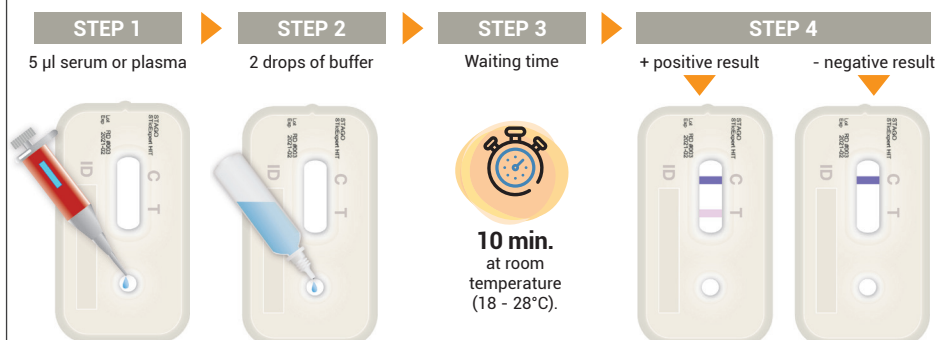
# STic Expert HIT

UNITARY TEST, RAPID, WITH 100% SENSITIVITY AND 93% SPECIFICITY<sup>[1]</sup>

Brings **benefits** to:

 <p><b>LABORATORY</b></p> <ul style="list-style-type: none"> <li>• Unitary test that fits to any lab structure</li> <li>• No special equipment needed</li> <li>• Available 24/7</li> <li>• Designed for emergencies</li> <li>• Reduces costs of HIT tests outsourcing</li> </ul>	 <p><b>CLINICIAN</b></p> <ul style="list-style-type: none"> <li>• Combined with a pretest clinical score, allows clinicians to safely exclude HIT and maintain heparin treatment, the standard of care<sup>[2]</sup></li> </ul>	 <p><b>PATIENT</b></p> <ul style="list-style-type: none"> <li>• Improved control of bleeding risks by reduction of unnecessary anticoagulant treatment change<sup>[2]</sup></li> <li>• Improved care experience thanks to timely diagnosis</li> </ul>	 <p><b>HEALTHCARE STRUCTURE</b></p> <ul style="list-style-type: none"> <li>• Reduced unnecessary use of costly alternative anticoagulants<sup>[2]</sup></li> </ul>
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Easy to use



2 packaging sizes available

STic Expert HIT 5	STic Expert HIT 20
5 tests per kit*	20 tests per kit*
Cat. Nr. 01058	Cat. Nr. 01059

\*Individual tests in blister packs.

1 kit of Quality Controls

STic Expert HIT Control
1 vial of Positive Control 1 vial of Negative Control
Cat. Nr. 01513



## STic Expert HIT Control

- ✓ Positive Control
- ✓ Negative Control

**STic Expert HIT Control is used for internal quality control of the corresponding STic Expert HIT test.**



**Milenia Biotec GmbH**

Always read the label and instructions for use – follow the instructions for use

### References

- 1- Sachs UJ et al. Evaluation of a new nanoparticle-based lateral-flow immunoassay for the exclusion of heparin-induced thrombocytopenia (HIT). *Thromb Haemost.* 2011; 106:1197-1202
- 2- Leroux D et al. Prospective evaluation of a rapid nanoparticle-based lateral flow immunoassay (STic Expert® HIT) for the diagnosis of heparin-induced thrombocytopenia. *Br J Haematol.* 2014 Sep;166(5):774-82

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Diagnostics is in our blood.

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