

Titel **MASPAT kit release**

K1360

Sanquin Plesmanlaan 125 1066 CX Amsterdam NL

**MASPAT kit**  
**Monoclonal Antibody Solid Phase**  
**Platelet Antibody Test**

CL

IVD  $\Sigma$  96

LOT 8000461958

REF K1360

www.sanquin.org/reagents

CE UDI

2-8 °C

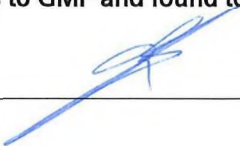
2027-02-17

(01)1872068203  
0025(10)800046  
1958(17)270217



| Component                                  | Requirement                                                                                                                                               | Result                                                               |
|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|
| Positive control<br>Lot: <u>8000461919</u> | Positive reaction with:<br>platelets<br>Titration with:<br>platelets $\geq$ 1:4                                                                           | Conform requirements<br>Conform requirements                         |
| Negative control<br>Lot: <u>8000461402</u> | Negative reaction with:<br>platelets                                                                                                                      | Conform requirements                                                 |
| Anti-IgG<br>Lot: <u>8000461708</u>         | Titration with:<br>platelets $\geq$ 1:4                                                                                                                   | Conform requirements                                                 |
| Microplates<br>Lot: <u>8000461829</u>      | Specificity:<br>Platelets x positive control positive<br>Platelets x negative control negative<br>Coating tested platelets for reactivity and homogeneity | Conform requirements<br>Conform requirements<br>Conform requirements |
| LISS<br>Lot: <u>8000461738</u>             | Conductivity 3.4 – 4.8 mScm <sup>-1</sup><br>pH 6.3 – 6.9                                                                                                 | Conform requirements<br>Conform requirements                         |
| Growth test                                | no growth                                                                                                                                                 | Conform                                                              |

All the sera used in the production of this reagent have been tested for the markers of specific disease transmitting agents in accordance with the current EU guidelines to GMP and found to be non reactive

Date : 16 October 2025 Approved by QA/QC : 

VERTROUWELIJK

Use copy according to REA-SOP-0002.

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