



ANALYSENZERTIFIKAT
CERTIFICATE OF ANALYSIS

DQ...00AZ

TECHNOZYM[®] PAP Complex ELISA Kit 96T.

REF TC12060
 LOT 120603B6.01
 ⏳ 30-Nov-2017

| Inhalt Content | Reagenz Reagent | LOT | ⏳ |
|-------------------|-------------------------|---------|-------------|
| 1 x | PAP Plate | RGY62B0 | 31-May-2018 |
| 1 x 0.3mL | anti PAP POX | RBK61B0 | 30-Jun-2018 |
| 2 x 20mL | Wash buffer Concentrate | RBE52B0 | 30-Nov-2017 |
| 1 x 20mL | Dilution Buffer | RAF61B0 | 30-Jun-2018 |
| 1 x 12mL | TMB Substrate | RKN61B0 | 31-May-2018 |
| 1 x 12mL | Stop solution | RKK61B0 | 31-May-2018 |
| 1 x 0.5mL | PAP-Calibrator 1 | 1BM61B0 | 30-Jun-2018 |
| 1 x 0.5mL | PAP-Calibrator 2 | 2BM61B0 | 30-Jun-2018 |
| 1 x 0.5mL | PAP-Calibrator 3 | 3BM61B0 | 30-Jun-2018 |
| 1 x 0.5mL | PAP-Calibrator 4 | 4BM61B0 | 30-Jun-2018 |
| 1 x 0.5mL | PAP-Calibrator 5 | 5BM61B0 | 30-Jun-2018 |
| 1 x 0.5mL | PAP high Control | ABM61B0 | 31-Jul-2018 |
| 1 x 0.5mL | PAP low Control | BBM61B0 | 31-Jul-2018 |

| Analytische Prozedur Analytical Procedure | | Anforderung Requirement | Ergebnis Result | |
|--|------------------------|----------------------------|--------------------|----|
| OD | Calibrator 1 | OD: 1 – 2.5 | 1.02 | OK |
| | Calibrator 5 | OD: < 0.2 | 0.02 | OK |
| Verwendbarkeit Usability | High Control (ABM61B0) | 98.9 – 164.9 ng/mL | 131.6 | OK |
| | Low Control (BBM61B0) | 13.0 – 30.2 ng/mL | 21.8 | OK |

Durchführung von
Prepared by

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03. AUG. 2016

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03-Aug-2016
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