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|  | ANALYSENZERTIFIKAT CERTIFICATE OF ANALYSIS | DQRD00AZ |
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TECHNOZYM® PAI-1 ELISA Kit 96T.

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| REF | TC12075 |
| LOT | RD94B00.01 |
|  | 2021-06-30 |

| Inhalt Content | Reagenz Reagent | LOT |  |
|-------------------|-----------------------------|---------|---|
| 1x12mL | KK stop solution for TMB | RKK92B0 | 2021-06-30 |
| 1x0.3mL | KL PAI POX For TMB | RKL93B0 | 2021-11-30 |
| 1x12mL | KN TMB substrate | RKN92B0 | 2021-07-31 |
| 1x80mL | NA wash buffer + thimerosal | RNA93B0 | 2021-09-30 |
| 1x90mL | NB Incubation buffer | RNB93B0 | 2021-10-31 |
| 1x0.5mL | BQ Calibrator 1 PAI-1 | 1BQ91B0 | 2021-11-30 |
| 1x0.5mL | BQ Calibrator 2 PAI-1 | 2BQ92B0 | 2021-11-30 |
| 1x0.5mL | BQ Calibrator 3 PAI-1 | 3BQ91B0 | 2021-11-30 |
| 1x0.5mL | BQ Calibrator 4 PAI-1 | 4BQ91B0 | 2021-11-30 |
| 1x0.5mL | BQ Calibrator 5 PAI-1 | 5BQ92B0 | 2021-12-31 |
| 1x | GQ-anti PAI-1 coated plate | RGQ94B0 | 2021-10-31 |
| 1x0.5mL | ABQ-PAI-1 High Control | ABQ92B0 | 2021-11-30 |
| 1x0.5mL | BBQ-PAI-1 low Control | BBQ91B0 | 2021-11-30 |

| Analytische Prozedur Analytical Procedure | | Anforderung Requirement | Ergebnis Result | |
|--|------------------------|----------------------------|--------------------|----|
| OD | Calibrator 1 | 1.0 – 2.5 | 1.13 | OK |
| | Calibrator 5 | < 0.1 | 0.01 | OK |
| Verwendbarkeit Usability | High Control (ABQ92B0) | 25.2 – 42.0 ng/mL | 27.79 | OK |
| | Low Control (BBQ91B0) | 2.8 – 6.4 ng/mL | 4.19 | OK |

Durchführung von
Prepared by

Michael KAFKA 

19. DEZ. 2019

Datum / Date:

Freigabe von
Approved by

Fikret NASUFI 

19. DEZ. 2019

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