



# ANALYSENZERTIFIKAT CERTIFICATE OF ANALYSIS

DQRL00AZ

## TECHNOZYM® t-PA Antigen EDTA ELISA Kit

REF TC12007

LOT RL01C00.01

🕒 2021-08-31

Inhalt Content	Reagenz Reagent	LOT	🕒
1x	GN-Anti t-PA Plate	RGN01C0	2022-04-30
1x0.3mL	KM-POX anti t-PA	RKM01C0	2022-04-30
1x80mL	Wash buffer Concentrate	RNA01C0	2022-02-28
1x90mL	Incubation buffer	RNB01C0	2022-02-28
1x12mL	TMB Substrat 12mL	RKN01C0	2022-01-31
1x12mL	Stop solution	RKK01C0	2022-01-31
1x20mL	Dilution buffer	RAD01C0	2022-04-30
1x0.5mL	Calibrator 1 t-PA	1AV82B1	2021-08-31
1x0.5mL	Calibrator 2 t-PA	2AV81B1	2021-08-31
1x0.5mL	Calibrator 3 t-PA	3AV81B1	2021-08-31
1x0.5mL	Calibrator 4 t-PA	4AV81B1	2021-08-31
1x0.5mL	Calibrator 5 t-PA	5AV81B1	2021-08-31
1x0.5mL	Control High t-PA	AAV82B1	2021-08-31
1x0.5mL	Control Low t-PA	BAV82B1	2021-08-31

Analytische Prozedur Analytical Procedure		Anforderung Requirement	Ergebnis Result	
OD	Calibrator 1	> 1.0	1.42	OK
	Calibrator 5	< 0.1	0.01	OK
Verwendbarkeit Usability	High Control (AAV82B1)	10.79 – 17.99 ng/mL	13.14	OK
	Low Control (BAV82B1)	2.01 – 4.69 ng/mL	3.55	OK

Durchführung von  
Prepared by

Michael KAFKA

30. JUNI 2020

Datum / Date:

Freigabe von  
Approved by

Fikret NASUFI *Fikret Nasufi*

01. JULI 2020

Datum / Date: