



ANALYSENZERTIFIKAT
CERTIFICATE OF ANALYSIS

DQ1Y00AZ.02

Ceveron® TGA Control High 5x1mL

REF 5006322
LOT 1Y82B00.01
⌚ 2019-05-31

Analytische Prozedur Analytical Procedure	Anforderung Requirement	Ergebnis Result	
pH	7.4 – 7.8	7.6	OK

Verwendbarkeit: Usability: Ceveron® alpha	Lag time min	Ceveron® TGA RC Low LOT 7R81B	2.3 – 3.9	2.5	OK
	Peak Thrombin nM	Ceveron® TGA RC Low LOT 7R81B	189 - 315	228.0	OK
	AUC nM	Ceveron® TGA RC Low LOT 7R81B	2024 - 3374	2636.2	OK
	Lag time min	Ceveron® TGA RC High LOT 7Q81B	2.2 – 3.6	2.3	OK
	Peak Thrombin nM	Ceveron® TGA RC High LOT 7Q81B	302 - 503	403.4	OK
	AUC nM	Ceveron® TGA RC High LOT 7Q81B	2111 - 3518	2859.8	OK
Etiketten und Barcode Überprüfung Label and bar code Verification				OK	

Durchführung von
Prepared by

Fikret NASUFI *Fikret Nasufi*

18. SEP. 2018

Datum / Date:

Freigabe von
Approved by

Stefan STEINER

19. SEP. 2018

Datum / Date: