
	ANALYSENZERTIFIKAT CERTIFICATE OF ANALYSIS	DQ8E00AZ
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Ceveron® TGA SUB 5x3 mL

REF 5006237
LOT 8E61B01.02
 2019-08-31

Inhalt Content	Reagenz Reagent	LOT	
5x3 mL	Ceveron® TGA SUB	8E61B01	2019-08-31

Analytische Prozedur Analytical Procedure			Anforderung Requirement	Ergebnis Result	
Kontrollwiederfindung Recovery of controls LOT 1Y71B00	Peak Thrombin nM	TGA RCH f.Ceveron LOT 7Q71B	267 - 445	343.2	OK
	Lag time min	TGA RCH f.Ceveron LOT 7Q71B	2.5 – 4.1	3.2	OK
	AUC nM	TGA RCH f.Ceveron LOT 7Q71B	1966 - 3276	2739.0	OK
Kontrollwiederfindung Recovery of controls LOT 2781B00	Peak Thrombin nM	TGA RCH f.Ceveron LOT 7Q71B	96 - 160	151.5	OK
	Lag time min	TGA RCH f.Ceveron LOT 7Q71B	4.9 – 8.1	6.2	OK
	AUC nM	TGA RCH f.Ceveron LOT 7Q71B	758 - 1263	1146.6	OK
Etiketten und Barcode Überprüfung Label and bar code Verification				OK	

Durchführung von
Prepared by

Fikret NASUFI 

09. MRZ. 2018

Datum / Date:

Freigabe von
Approved by

Michael KAFKA 

09. MRZ. 2018

Datum / Date: