




ANALYSENZERTIFIKAT
CERTIFICATE OF ANALYSIS

DQ2B00AZ.02

Ceveron TGA Control Low 5x1mL

REF 5006332

LOT 2B43B01.01

 28-Feb-2017

Analytische Prozedur Analytical Procedure		Anforderung Requirement	Ergebnis Result		
pH		7.4 – 7.8	7.7	OK	
Verwendbarkeit: Usability: Ceveron® alpha	Reagent RC High 7F52B	Peak Thrombin (nM)	47 – 87	62.4	OK
	Reagent RC Low 7D42B	Peak Thrombin (nM)	23 – 43	32.7	OK
Etiketten und Barcode Überprüfung Label and bar code Verification			OK		

Durchführung von
Prepared by


Christoph ENNE

24. MRZ. 2016


Datum / Date:

Freigabe von
Approved by



Lucas ROSENMAYR


25. MRZ. 2016

Datum / Date:

	ANALYSENZERTIFIKAT CERTIFICATE OF ANALYSIS	DQ0300.01
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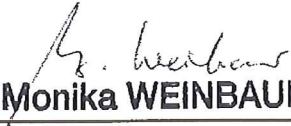
Technoview® Rivaroxaban CAL Set High 5x1mL

REF 5090171
LOT 0351B00.02
 31-Dez-2016

Inhalt Content	Reagenz Reagent	LOT	
1X1mL	Technoview Rivaroxaban CAL1 High	5101B01	31-Dez-2016
1X1mL	Technoview Rivaroxaban CAL2 High	5201B01	31-Dez-2016
1X1mL	Technoview Rivaroxaban CAL3 High	5302B01	31-Dez-2016
1X1mL	Technoview Rivaroxaban CAL4 High	5411B02	31-Jan-2017
1X1mL	Technoview Rivaroxaban CAL5 High	5501B01	31-Dez-2016

Analytische Prozedur Analytical Procedure		Anforderung Requirement	Ergebnis Result	
Verwendbarkeit Usability Ceveron® alpha	Rivaroxaban Control High LOT 3331B01	252.5 – 378.7 ng/mL	326.9	OK
	Rivaroxaban Control Low LOT 3451B01	53.9 – 80.9 ng/mL	61.7	OK
Etiketten und Barcode Überprüfung Label and bar code Verification			OK	

**Durchführung von
Prepared by**


Monika WEINBAUER

12. OKT. 2015

Datum / Date:

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Laydrim NASUFI

13. Okt. 2015

Datum / Date: