



ANALYSENZERTIFIKAT
CERTIFICATE OF ANALYSIS

DQ1R00AZ

Coagulation Reference, 5x1mL

REF 5220110

LOT 1R51B00.03

⌚ 31-Oct-2016

Analytische Prozedur Analytical Procedure		Anforderung Requirement	Ergebnis Result	
pH		7.0 – 7.8	7.6	OK
Virologie Virology	HbsAg HIV 1.2 Ab HCV	Negative Negative Negative	Negative Negative Negative	OK
Verwendbarkeit Usability Ceveron [®] alpha	Fibrinogen, Clauss meth. CCN [LOT] 1P37B00	2.52 – 3.78 g/L	3.37	OK
	Fibrinogen, Clauss meth. CCA [LOT] 3P38B00	0.93 – 1.39 g/L	1.11	OK
Etiketten und Barcode Überprüfung Label and bar code Verification			OK	

Durchführung von
Prepared by

Lucas ROSENMAYR

29. JAN. 2016

Datum / Date:

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Approved by

Monika WEINBAUER

29. JAN. 2016

Datum / Date:



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DQ6PT00AZ

TECHNOZYM® ADAMTS-13 INH Calibrator Set

REF 5450461
LOT 6PT51B0.01
⌚ 31-Dec-2017

Inhalt Content	Reagenz Reagent	LOT	⌚
1 x 0.5mL	Adamts13 INH Calibrator 1	1PT51B0	31-Dec-2017
1 x 0.5mL	Adamts13 INH Calibrator 2	2PT51B0	31-Dec-2017
1 x 0.5mL	Adamts13 INH Calibrator 3	3PT51B0	31-Dec-2017
1 x 0.5mL	Adamts13 INH Calibrator 4	4PT51B0	31-Dec-2017
1 x 0.5mL	Adamts13 INH Calibrator 5	5PT51B0	31-Dec-2017

Analytische Prozedur Analytical Procedure		Anforderung Requirement	Ergebnis Result	
OD	Calibrator 1	> 1.0	1.46	OK
	Calibrator 5	< 0.1	0.02	OK
Verwendbarkeit Usability	High Control (RPY51B0)	54.32 – 81.48 U/mL	70.76	OK
	Low Control (RPZ51B0)	5.27 – 12.29 U/mL	10.68	OK

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