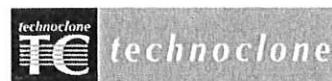


CERTIFICATE OF ANALYSIS

Ceveron TGA RB Kit



Attachment 19 DQBx00.01

B356C00.02

Temp.: TF0327.07

REF 5006011-RUO
 LOT B356C00.02
 2027-07-31

Content	volume	Reagent	LOT	
3x	1mL	Ceveron TGA RB	7T52C	2027-07-31
3x	1.5 mL	Ceveron TGA BUF	9Q51C	2027-10-31
3x	1 mL	Ceveron TGA Control High	1Y57C00	2027-09-30
3x	1 mL	Ceveron TGA Control Low	2755C00	2027-09-30
3x	3mL	Ceveron TGA SUB	8E52C00	2027-08-31
1x	25mL	Ca-Chloridlösung 25 mmol/L	9C51CB0	2030-09-30

Analytical Procedures		Requirement		Result	
visual inspection	Content	according to packaging SOP		confirmed	OK
	Vial label	according to packaging SOP		confirmed	OK
	Vial barcode	according to packaging SOP		confirmed	OK
	Box label	according to packaging SOP		confirmed	OK
	Box barcode	according to packaging SOP		confirmed	OK
	Package insert	present		confirmed	OK
	Batch table	present		confirmed	OK
Recovery of controls	Ceveron TGA Control High LOT 1Y57C00	204	-	340 nM	309 nM OK
	Ceveron TGA Control Low LOT 2755C00	91	-	151 nM	132 nM OK

Prepared by

Fikret NASUFI *Fikret Nasufi*

19. NOV. 2025

Date

Approved by

Mavis BAUSCHER
 Mavis BAUSCHER

19. NOV. 2025

Date