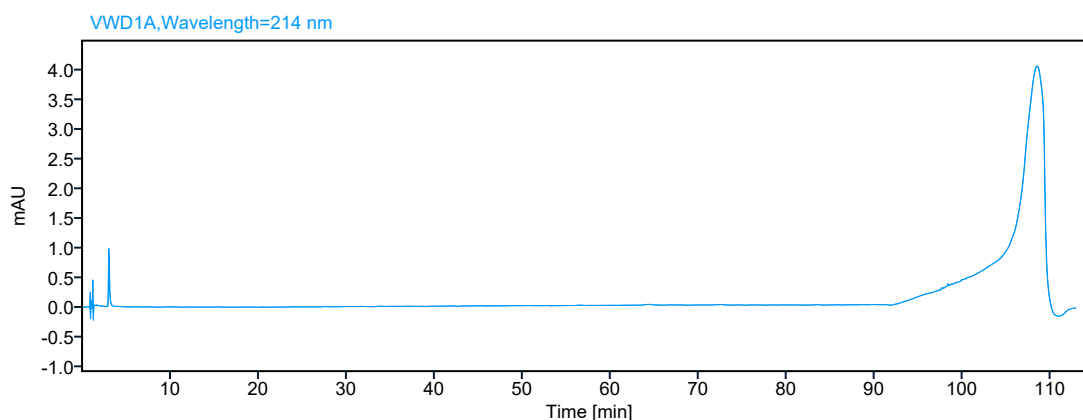


Single Injection Report



Agilent Technologies

Sample Name	Blank-011	Acquired By	xiongfeng (WHHYCDS\xiongfeng)
Injection Data File Name	Blank-011.dx	processing by	yangming (WHHYCDS\yangming)
Instrument Name	B07-QC2-264	Injection Date	2026-04-03 19:02:41+08:00
Sample Type	Blank	Processing Date	2026-04-05 08:50:48+08:00
Acq. Method	RTA-IM-A-01.amx	Injection Volume	5
processing Method	RTA-PM-RS-Sys-00.pmx	Vail	P1-A1
Sequence Name	RTA-AH-20260403	Signal EndTime	113
Injection Data Path	/B07-QC2-264/202604/RTA/Results/RTA-AH-20260403.rslt	Sample Amount	0.000



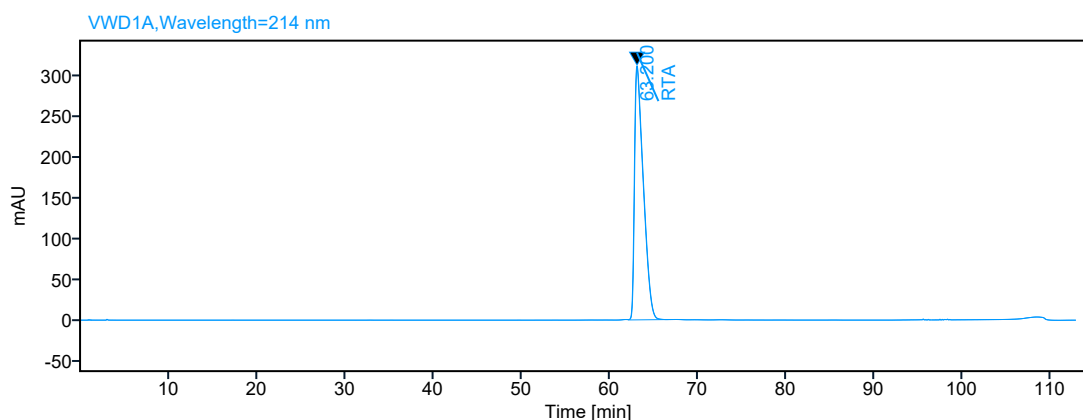
Name	RRT	RT	Peak Area Percent	Peak Area	Tailing Factor	Plates (USP)	Resolution USP	Peak Type
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Single Injection Report



Agilent Technologies

Sample Name	RTA-R-011	Acquired By	xiongfeng (WHHYCDS\xiongfeng)
Injection Data File Name	RTA-R-011.dx	processing by	yangming (WHHYCDS\yangmin g)
Instrument Name	B07-QC2-264	Injection Date	2026-04-03 20:59:28+08:00
Sample Type	Calibration	Processing Date	2026-04-05 08:50:48+08:00
Acq. Method	RTA-IM-A-01.amx	Injection Volume	5
processing Method	RTA-PM-RS-Sys-00.pmx	Vail	P1-A2
Sequence Name	RTA-AH-20260403	Signal EndTime	113
Injection Data Path	/B07-QC2-264/202604/RTA/Results/RTA-AH-20260403.rslt	Sample Amount	0.000



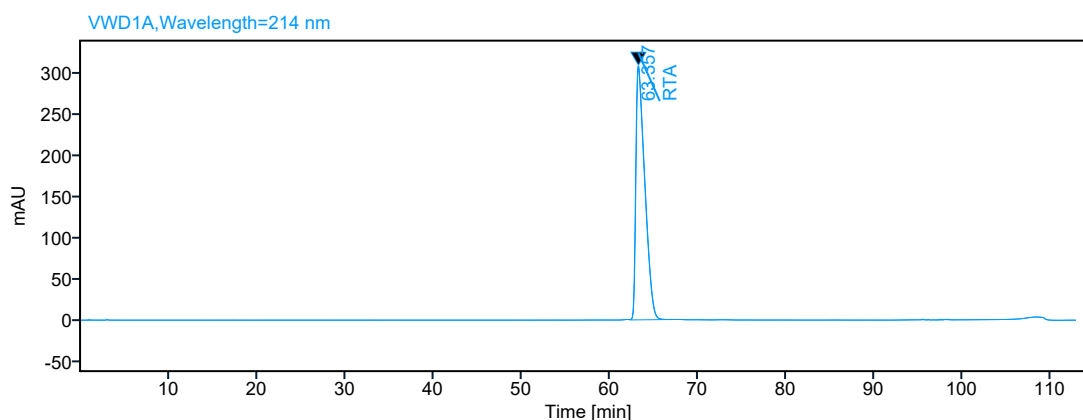
Name	RRT	RT	Peak Area Percent	Peak Area	Tailing Factor	Plates (USP)	Resolution USP	Peak Type
RTA		63.200	100.00	21665.488	2.0	17381		NormalPeak

Single Injection Report



Agilent Technologies

Sample Name	RTA-R-012	Acquired By	xiongfeng (WHHYCDS\xiongfeng)
Injection Data File Name	RTA-R-012.dx	processing by	yangming (WHHYCDS\yangmin g)
Instrument Name	B07-QC2-264	Injection Date	2026-04-03 22:56:15+08:00
Sample Type	Calibration	Processing Date	2026-04-05 08:50:48+08:00
Acq. Method	RTA-IM-A-01.amx	Injection Volume	5
processing Method	RTA-PM-RS-Sys-00.pmx	Vail	P1-A2
Sequence Name	RTA-AH-20260403	Signal EndTime	113
Injection Data Path	/B07-QC2-264/202604/RTA/Results/RTA-AH-20260403.rslt	Sample Amount	0.000



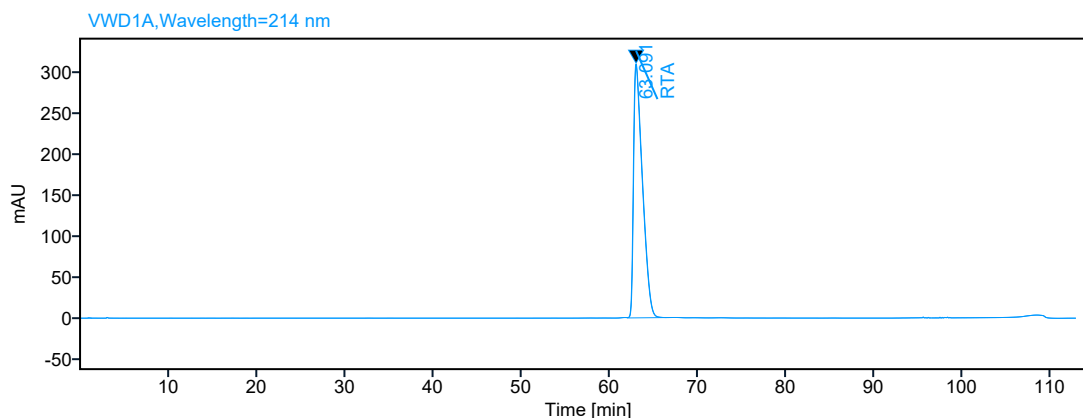
Name	RRT	RT	Peak Area Percent	Peak Area	Tailing Factor	Plates (USP)	Resolution USP	Peak Type
RTA		63.357	100.00	21707.426	2.0	16749		NormalPeak

Single Injection Report



Agilent Technologies

Sample Name	RTA-R-013	Acquired By	xiongfeng (WHHYCDS\xiongfeng)
Injection Data File Name	RTA-R-013.dx	processing by	yangming (WHHYCDS\yangmin g)
Instrument Name	B07-QC2-264	Injection Date	2026-04-04 00:53:01+08:00
Sample Type	Calibration	Processing Date	2026-04-05 08:50:48+08:00
Acq. Method	RTA-IM-A-01.amx	Injection Volume	5
processing Method	RTA-PM-RS-Sys-00.pmx	Vail	P1-A2
Sequence Name	RTA-AH-20260403	Signal EndTime	113
Injection Data Path	/B07-QC2-264/202604/RTA/Results/RTA-AH-20260403.rslt	Sample Amount	0.000



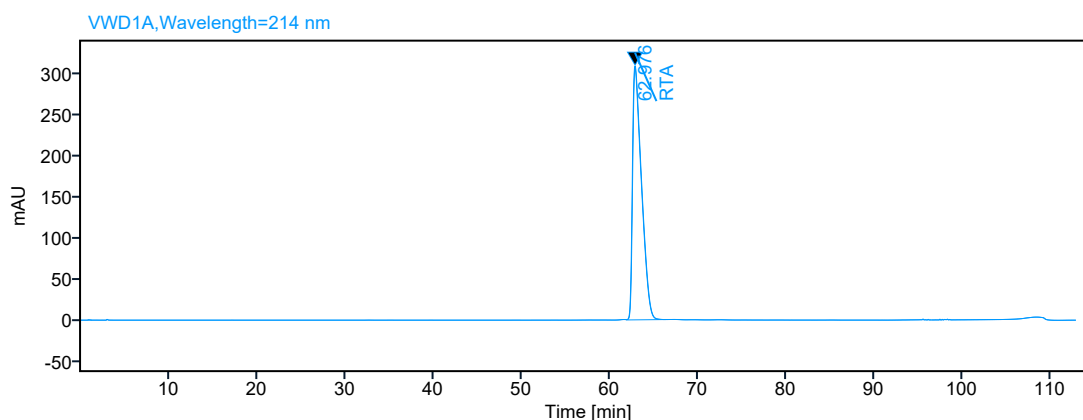
Name	RRT	RT	Peak Area Percent	Peak Area	Tailing Factor	Plates (USP)	Resolution USP	Peak Type
RTA		63.091	100.00	21760.847	2.0	16895		NormalPeak

Single Injection Report



Agilent Technologies

Sample Name	RTA-R-014	Acquired By	xiongfeng (WHHYCDS\xiongfeng)
Injection Data File Name	RTA-R-014.dx	processing by	yangming (WHHYCDS\yangmin g)
Instrument Name	B07-QC2-264	Injection Date	2026-04-04 02:49:47+08:00
Sample Type	Calibration	Processing Date	2026-04-05 08:50:48+08:00
Acq. Method	RTA-IM-A-01.amx	Injection Volume	5
processing Method	RTA-PM-RS-Sys-00.pmx	Vail	P1-A2
Sequence Name	RTA-AH-20260403	Signal EndTime	113
Injection Data Path	/B07-QC2-264/202604/RTA/Results/RTA-AH-20260403.rslt	Sample Amount	0.000



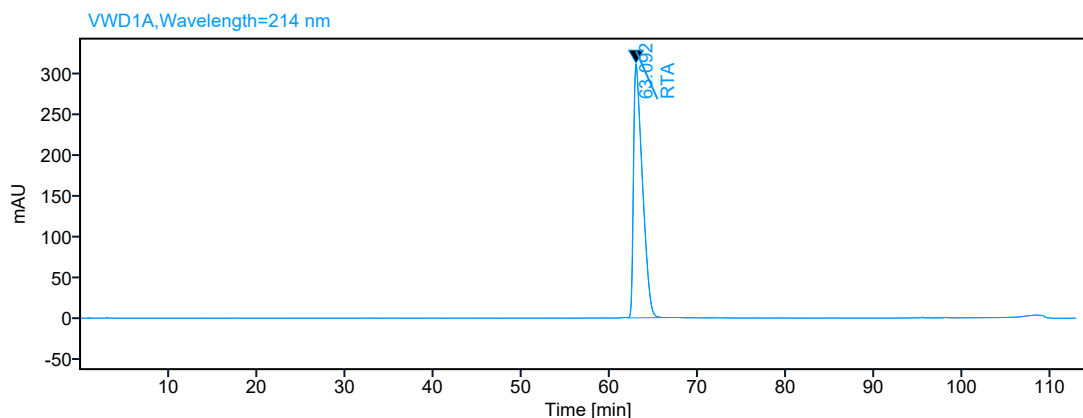
Name	RRT	RT	Peak Area Percent	Peak Area	Tailing Factor	Plates (USP)	Resolution USP	Peak Type
RTA		62.976	100.00	21790.932	2.1	16566		NormalPeak

Single Injection Report



Agilent Technologies

Sample Name	RTA-R-015	Acquired By	xiongfeng (WHHYCDS\xiongfeng)
Injection Data File Name	RTA-R-015.dx	processing by	yangming (WHHYCDS\yangmin g)
Instrument Name	B07-QC2-264	Injection Date	2026-04-04 04:46:34+08:00
Sample Type	Calibration	Processing Date	2026-04-05 08:50:48+08:00
Acq. Method	RTA-IM-A-01.amx	Injection Volume	5
processing Method	RTA-PM-RS-Sys-00.pmx	Vail	P1-A2
Sequence Name	RTA-AH-20260403	Signal EndTime	113
Injection Data Path	/B07-QC2-264/202604/RTA/Results/RTA-AH-20260403.rslt	Sample Amount	0.000



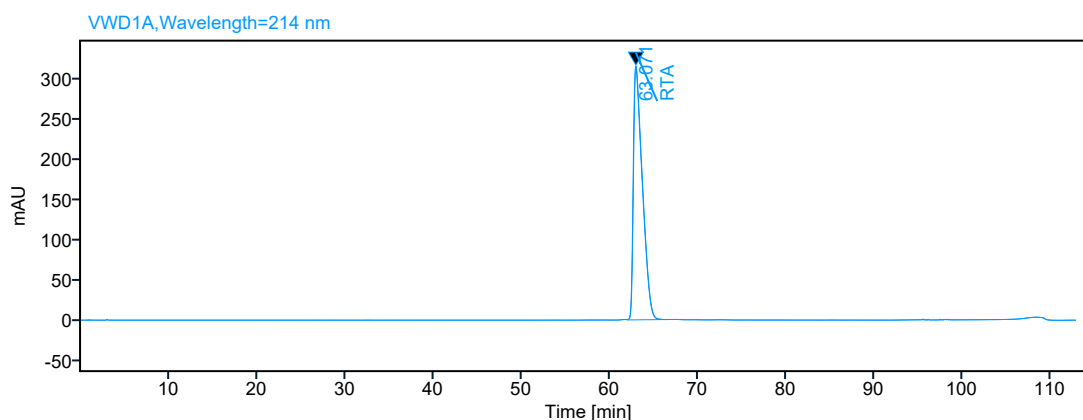
Name	RRT	RT	Peak Area Percent	Peak Area	Tailing Factor	Plates (USP)	Resolution USP	Peak Type
RTA		63.092	100.00	21866.518	2.0	16776		NormalPeak

Single Injection Report



Agilent Technologies

Sample Name	RTA-R-021	Acquired By	xiongfeng (WHHYCDS\xiongfeng)
Injection Data File Name	RTA-R-021.dx	processing by	yangming (WHHYCDS\yangmin g)
Instrument Name	B07-QC2-264	Injection Date	2026-04-04 06:43:20+08:00
Sample Type	Control	Processing Date	2026-04-05 08:50:48+08:00
Acq. Method	RTA-IM-A-01.amx	Injection Volume	5
processing Method	RTA-PM-RS-Sys-00.pmx	Vail	P1-A3
Sequence Name	RTA-AH-20260403	Signal EndTime	113
Injection Data Path	/B07-QC2-264/202604/RTA/Results/RTA-AH-20260403.rslt	Sample Amount	0.000



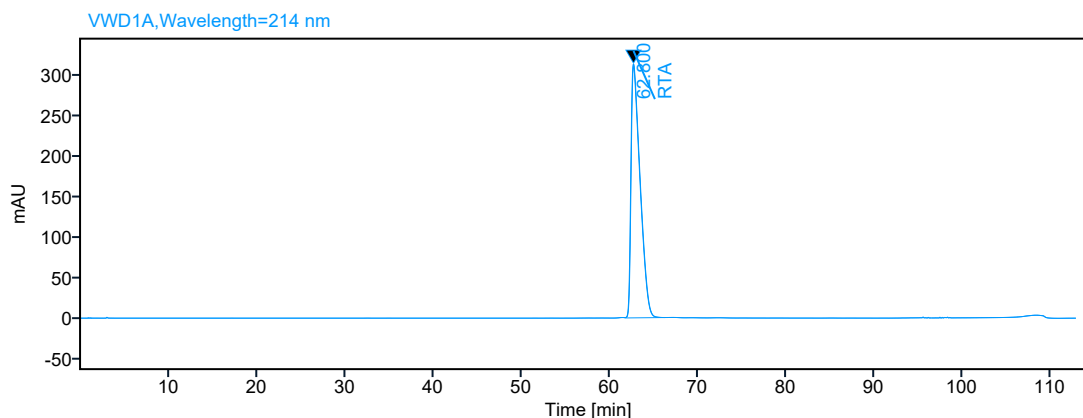
Name	RRT	RT	Peak Area Percent	Peak Area	Tailing Factor	Plates (USP)	Resolution USP	Peak Type
RTA		63.071	100.00	22349.160	2.1	16586		NormalPeak

Single Injection Report



Agilent Technologies

Sample Name	RTA-R-022	Acquired By	xiongfeng (WHHYCDS\xiongfeng)
Injection Data File Name	RTA-R-022.dx	processing by	yangming (WHHYCDS\yangmin g)
Instrument Name	B07-QC2-264	Injection Date	2026-04-04 08:40:06+08:00
Sample Type	Control	Processing Date	2026-04-05 08:50:48+08:00
Acq. Method	RTA-IM-A-01.amx	Injection Volume	5
processing Method	RTA-PM-RS-Sys-00.pmx	Vail	P1-A3
Sequence Name	RTA-AH-20260403	Signal EndTime	113
Injection Data Path	/B07-QC2-264/202604/RTA/Results/RTA-AH-20260403.rslt	Sample Amount	0.000



Name	RRT	RT	Peak Area Percent	Peak Area	Tailing Factor	Plates (USP)	Resolution USP	Peak Type
RTA		62.800	100.00	22392.606	2.1	15705		NormalPeak

Single Injection Report



Agilent Technologies

Sample Name RTA-04926D01S-AH-011

Acquired By xiongfeng
(WHHYCDS\xiongfeng)

Injection Data File Name RTA-04926D01S-AH-011.dx

processing by yangming
(WHHYCDS\yangming)

Instrument Name B07-QC2-264

Injection Date 2026-04-04 10:52:10+08:00

Sample Type Sample

Processing Date 2026-04-05 08:50:48+08:00

Acq. Method RTA-IM-A-01.amx

Injection Volume 5

processing Method RTA-PM-RS-Sys-00.pmx

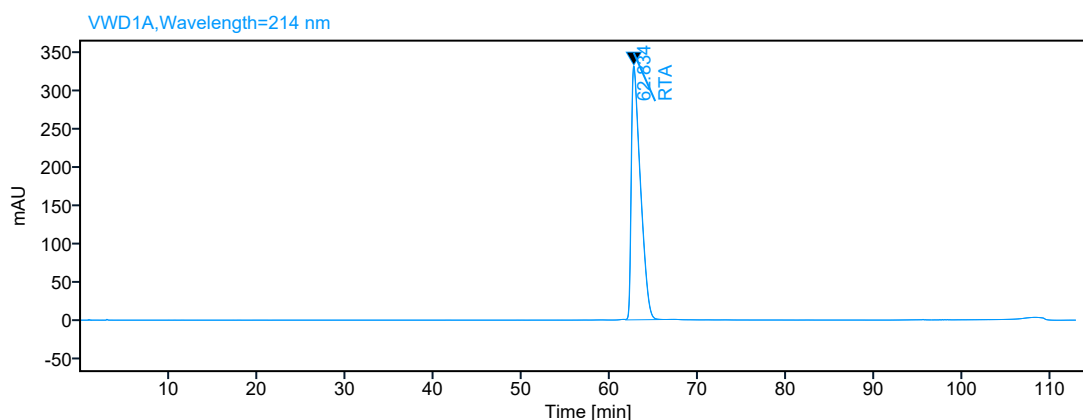
Vail P1-A4

Sequence Name RTA-AH-20260403

Signal EndTime 113

Injection Data Path /B07-QC2-264/202604/RTA/Results/RTA-AH-20260403.rslt

Sample Amount 0.000



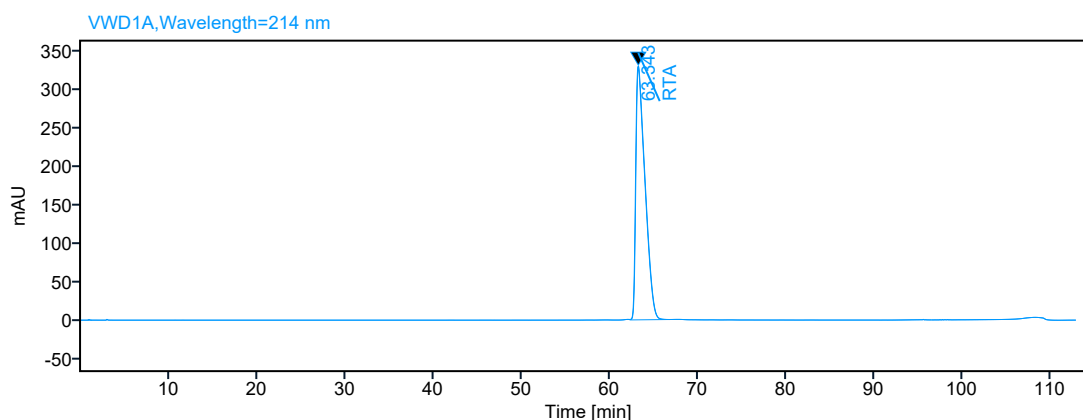
Name	RRT	RT	Peak Area Percent	Peak Area	Tailing Factor	Plates (USP)	Resolution USP	Peak Type
RTA		62.834	100.00	23915.472	2.1	16089		NormalPeak

Single Injection Report



Agilent Technologies

Sample Name	RTA-04926D01S-AH-012	Acquired By	xiongfeng (WHHYCDS\xiongfeng)
Injection Data File Name	RTA-04926D01S-AH-012.dx	processing by	yangming (WHHYCDS\yangming)
Instrument Name	B07-QC2-264	Injection Date	2026-04-04 12:48:56+08:00
Sample Type	Sample	Processing Date	2026-04-05 08:50:48+08:00
Acq. Method	RTA-IM-A-01.amx	Injection Volume	5
processing Method	RTA-PM-RS-Sys-00.pmx	Vail	P1-A4
Sequence Name	RTA-AH-20260403	Signal EndTime	113
Injection Data Path	/B07-QC2-264/202604/RTA/Results/RTA-AH-20260403.rslt	Sample Amount	0.000



Name	RRT	RT	Peak Area Percent	Peak Area	Tailing Factor	Plates (USP)	Resolution USP	Peak Type
RTA		63.343	100.00	23999.539	2.1	15604		NormalPeak

Single Injection Report



Agilent Technologies

Sample Name RTA-04926D01S-AH-021

Acquired By xiongfeng
(WHHYCDS\xiongfeng)

Injection Data File Name RTA-04926D01S-AH-021.dx

processing by yangming
(WHHYCDS\yangmin
g)

Instrument Name B07-QC2-264

Injection Date 2026-04-04 14:45:40+08:00

Sample Type Sample

Processing Date 2026-04-05 08:50:48+08:00

Acq. Method RTA-IM-A-01.amx

Injection Volume 5

processing Method RTA-PM-RS-Sys-00.pmx

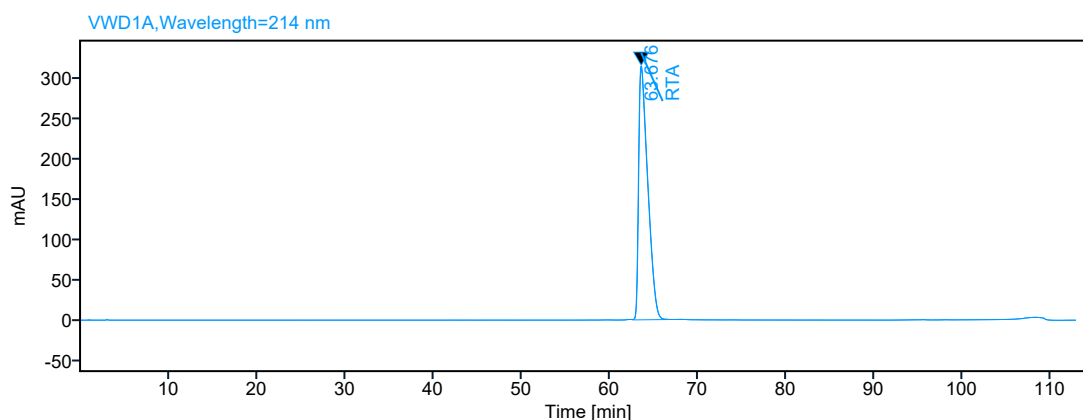
Vail P1-A5

Sequence Name RTA-AH-20260403

Signal EndTime 113

Injection Data Path /B07-QC2-264/202604/RTA/Results/RTA-AH-
20260403.rslt

Sample Amount 0.000



Name	RRT	RT	Peak Area Percent	Peak Area	Tailing Factor	Plates (USP)	Resolution USP	Peak Type
RTA		63.676	100.00	22614.442	2.1	16279		NormalPeak

Single Injection Report



Agilent Technologies

Sample Name RTA-04926D01S-AH-022

Acquired By xiongfeng
(WHHYCDS\xiongfeng)

Injection Data File Name RTA-04926D01S-AH-022.dx

processing by yangming
(WHHYCDS\yangmin
g)

Instrument Name B07-QC2-264

Injection Date 2026-04-04 16:42:25+08:00

Sample Type Sample

Processing Date 2026-04-05 08:50:48+08:00

Acq. Method RTA-IM-A-01.amx

Injection Volume 5

processing Method RTA-PM-RS-Sys-00.pmx

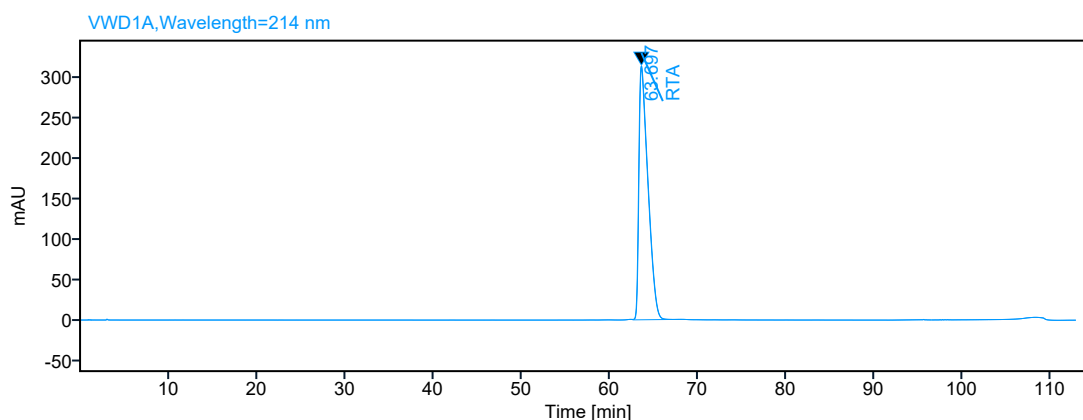
Vail P1-A5

Sequence Name RTA-AH-20260403

Signal EndTime 113

Injection Data Path /B07-QC2-264/202604/RTA/Results/RTA-AH-
20260403.rslt

Sample Amount 0.000



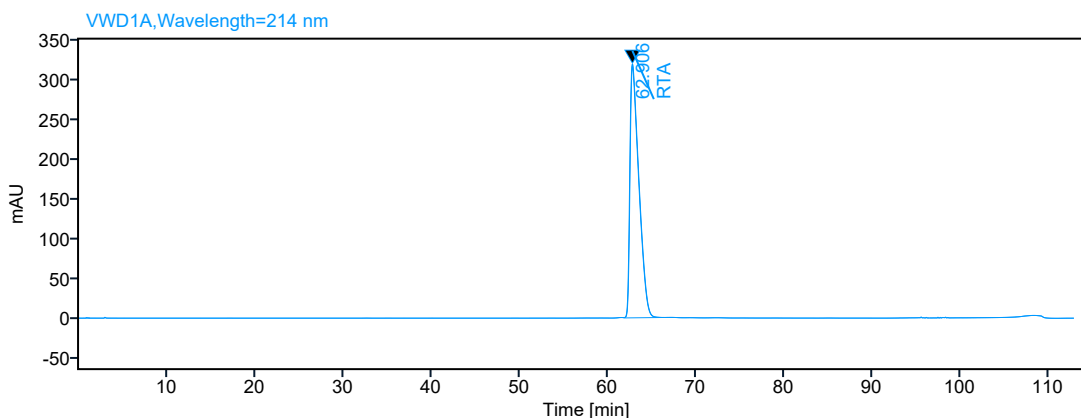
Name	RRT	RT	Peak Area Percent	Peak Area	Tailing Factor	Plates (USP)	Resolution USP	Peak Type
RTA		63.697	100.00	22431.248	2.1	16467		NormalPeak

Single Injection Report



Agilent Technologies

Sample Name	RTA-R-016	Acquired By	xiongfeng (WHHYCDS\xiongfeng)
Injection Data File Name	RTA-R-016.dx	processing by	yangming (WHHYCDS\yangmin g)
Instrument Name	B07-QC2-264	Injection Date	2026-04-05 02:26:10+08:00
Sample Type	Calibration	Processing Date	2026-04-05 08:50:48+08:00
Acq. Method	RTA-IM-A-01.amx	Injection Volume	5
processing Method	RTA-PM-RS-Sys-00.pmx	Vail	P1-A2
Sequence Name	RTA-AH-20260403	Signal EndTime	113
Injection Data Path	/B07-QC2-264/202604/RTA/Results/RTA-AH-20260403.rslt	Sample Amount	0.000



Name	RRT	RT	Peak Area Percent	Peak Area	Tailing Factor	Plates (USP)	Resolution USP	Peak Type
RTA		62.906	100.00	22502.966	2.1	16600		NormalPeak