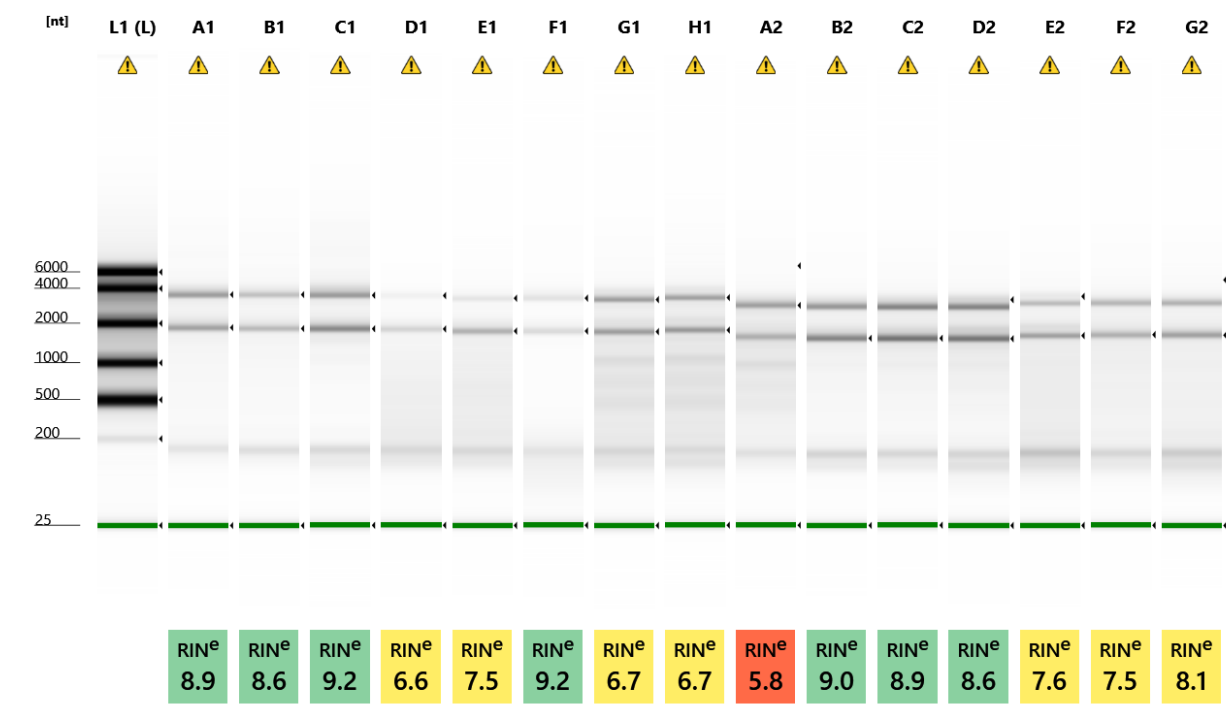
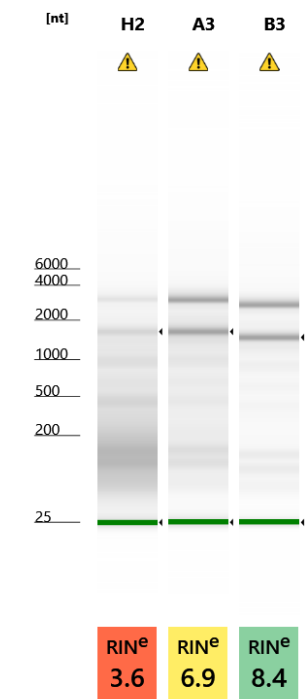


Filename: 2023-12-06 - 12.54.17.HSRNA



Default image (Contrast 100%)



Default image (Contrast 100%)

Sample Info

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
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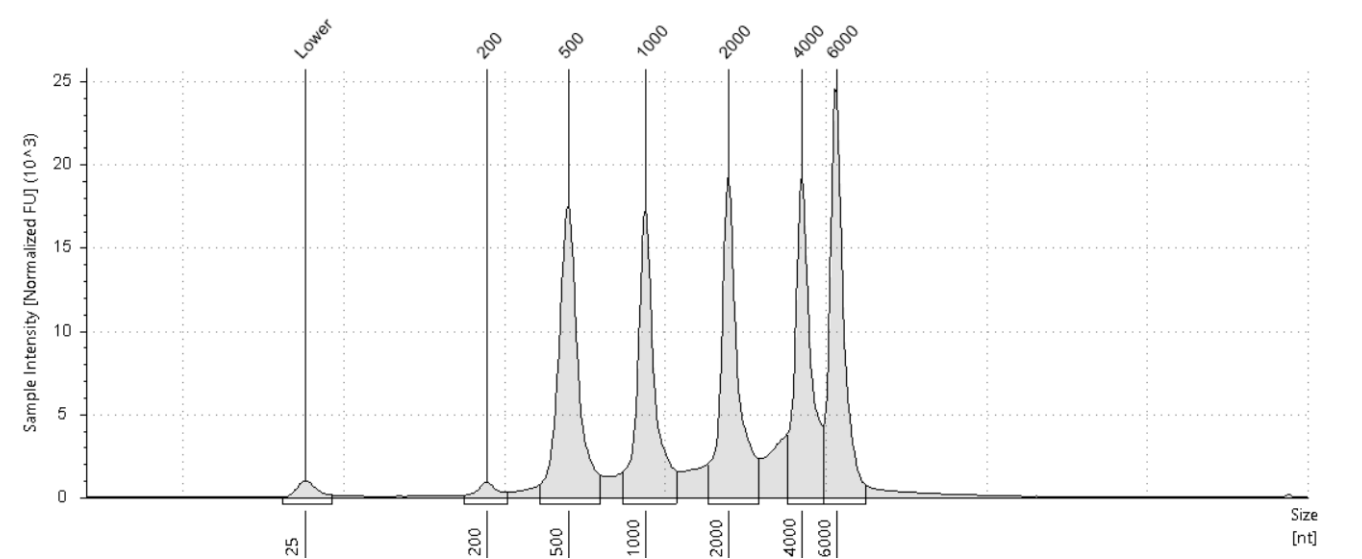
L1	-	-	30400	Ladder		Caution! Expired ScreenTape device (used after two weeks of first use); Ladder
A1	8.9	1.0	3580			Caution! Expired ScreenTape device (used after two weeks of first use)
B1	8.6	0.8	2700			Caution! Expired ScreenTape device (used after two weeks of first use)
C1	9.2	0.9	4200			Caution! Expired ScreenTape device (used after two weeks of first use)
D1	6.6	0.3	3070			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded
E1	7.5	0.3	3700			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded
F1	9.2	0.8	1730			Caution! Expired ScreenTape device (used after two weeks of first use)
G1	6.7	1.0	4840			Caution! Expired ScreenTape device (used after two weeks of first use)
H1	6.7	0.9	6000			Caution! Expired ScreenTape device (used after two weeks of first use)
A2	5.8	0.0	5100			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded
B2	9.0	-	4200			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded
C2	8.9	-	4830			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded
D2	8.6	0.2	4970			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded
E2	7.6	0.2	4980			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded
F2	7.5	-	4330			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded
G2	8.1	0.0	4740			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded
H2	3.6	-	6350			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded

A3	6.9	-	4750			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded
B3	8.4	-	4290			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded

Compact Region Table

WellId	Sample Description	From [nt]	To [nt]	Average Size [nt]	Conc. [pg/μl]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
A1		200	20000	5761	3090	1580	86.15		
B1		200	20000	6237	2150	1010	79.60		
C1		200	20000	6544	3340	1500	79.60		
D1		200	20000	3673	2170	1740	70.55		
E1		200	20000	3860	2820	2150	76.16		
F1		200	20000	5794	951	482	55.07		
G1		200	20000	4136	3950	2810	81.63		
H1		200	20000	4469	4910	3230	81.82		
A2		200	20000	4215	4430	3090	86.74		
B2		200	20000	3711	3390	2690	80.61		
C2		200	20000	3657	4070	3280	84.27		
D2		200	20000	3516	4030	3370	81.05		
E2		200	20000	4028	3600	2630	72.32		
F2		200	20000	4388	3360	2250	77.61		
G2		200	20000	4322	3410	2320	71.79		
H2		200	20000	4710	3320	2070	52.35		
A3		200	20000	4983	3590	2120	75.59		
B3		200	20000	4868	3400	2060	79.27		

L1: Ladder



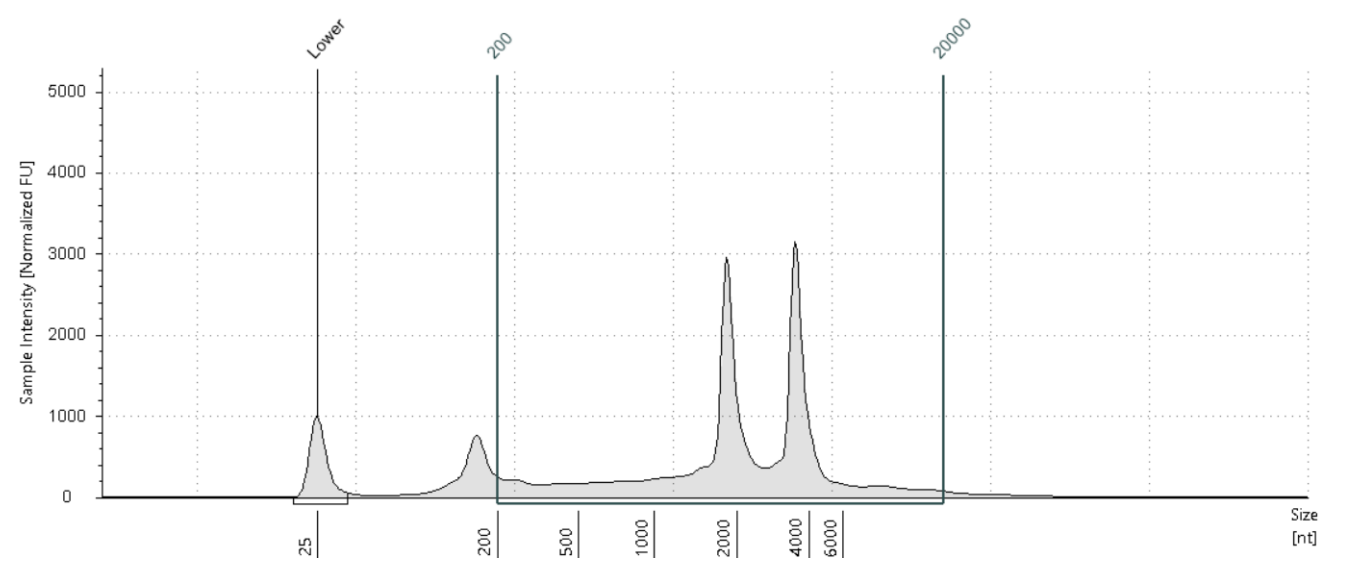
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
L1	-	-	30400	Ladder		Caution! Expired ScreenTape device (used after two weeks of first use); Ladder

Peak Table

Size [nt]	Calibrated Conc. [pg/ul]	Assigned Conc. [pg/ul]	Peak Molarity [pmol/l]	% Integrated Area	Peak Comment	Observations
25	700	700	82400	-		Lower Marker
200	301	-	4420	1.11		
500	5790	-	34000	21.28		
1000	4870	-	14300	17.92		
2000	5400	-	7940	19.85		
4000	5100	-	3750	18.76		
6000	5730	-	2810	21.08		

A1



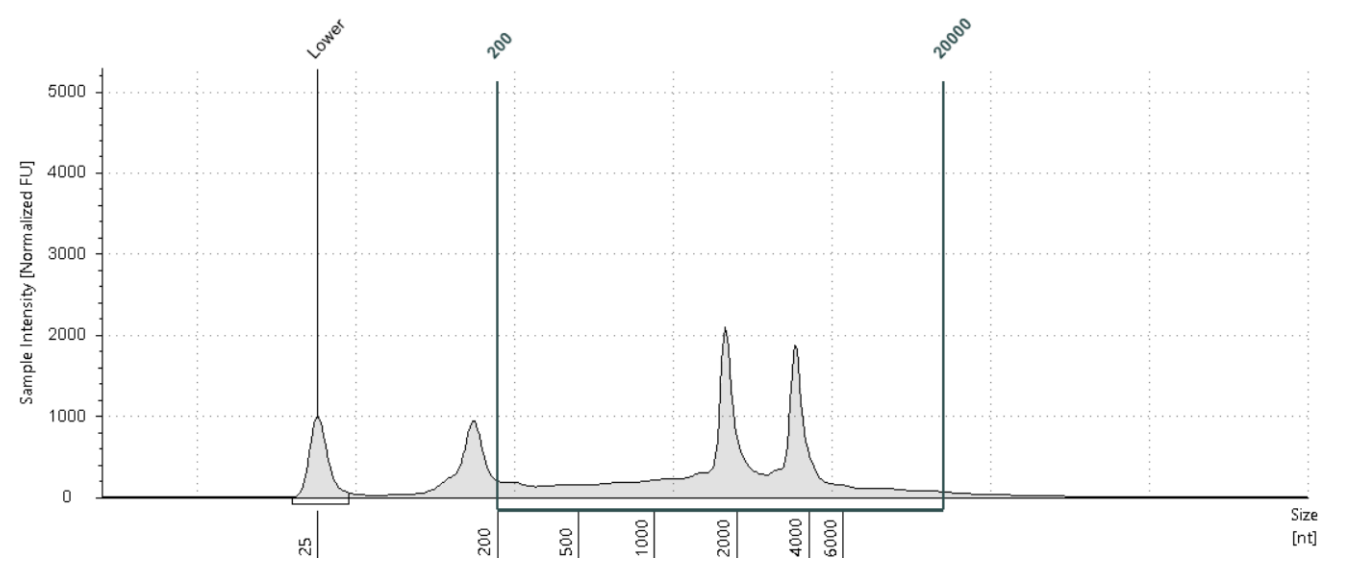
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
A1	8.9	1.0	3580			Caution! Expired ScreenTape device (used after two weeks of first use)

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	5761	3090	1580	86.15		

B1



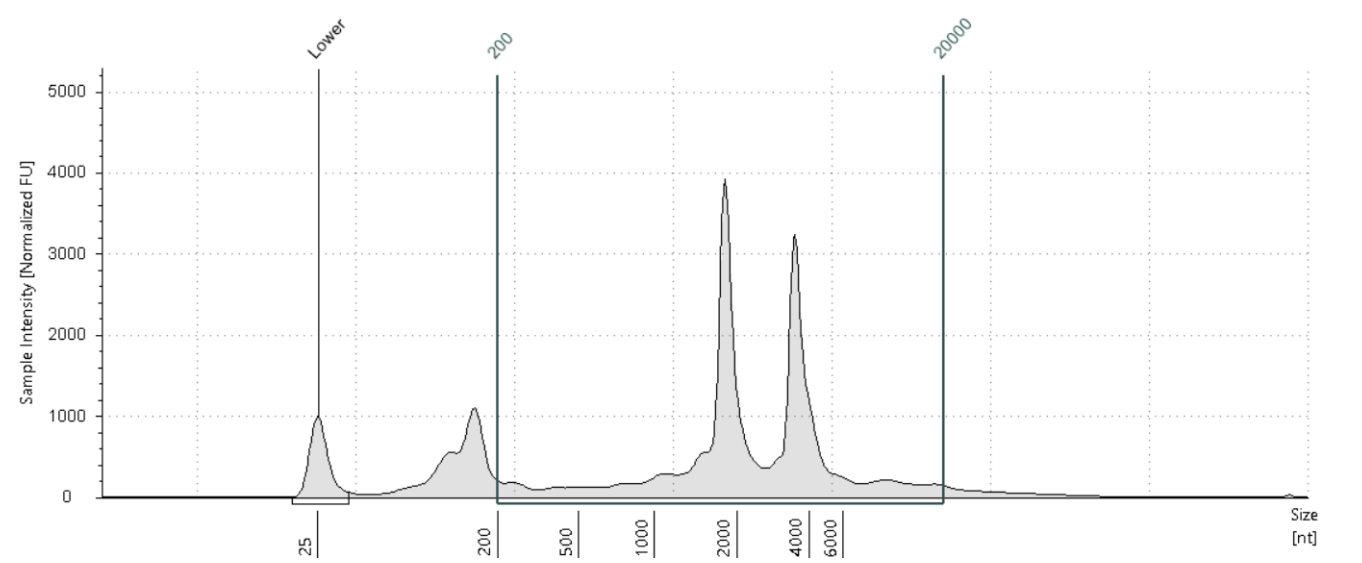
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
B1	8.6	0.8	2700			Caution! Expired ScreenTape device (used after two weeks of first use)

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	6237	2150	1010	79.60		

C1



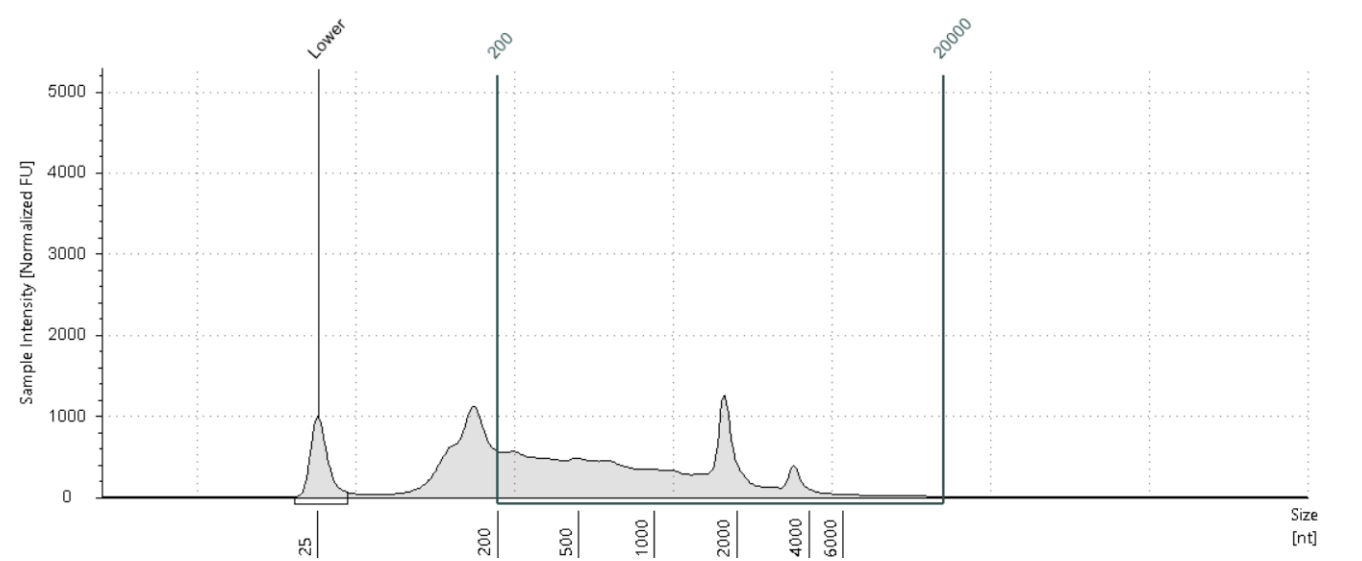
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
C1	9.2	0.9	4200			Caution! Expired ScreenTape device (used after two weeks of first use)

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	6544	3340	1500	79.60		

D1



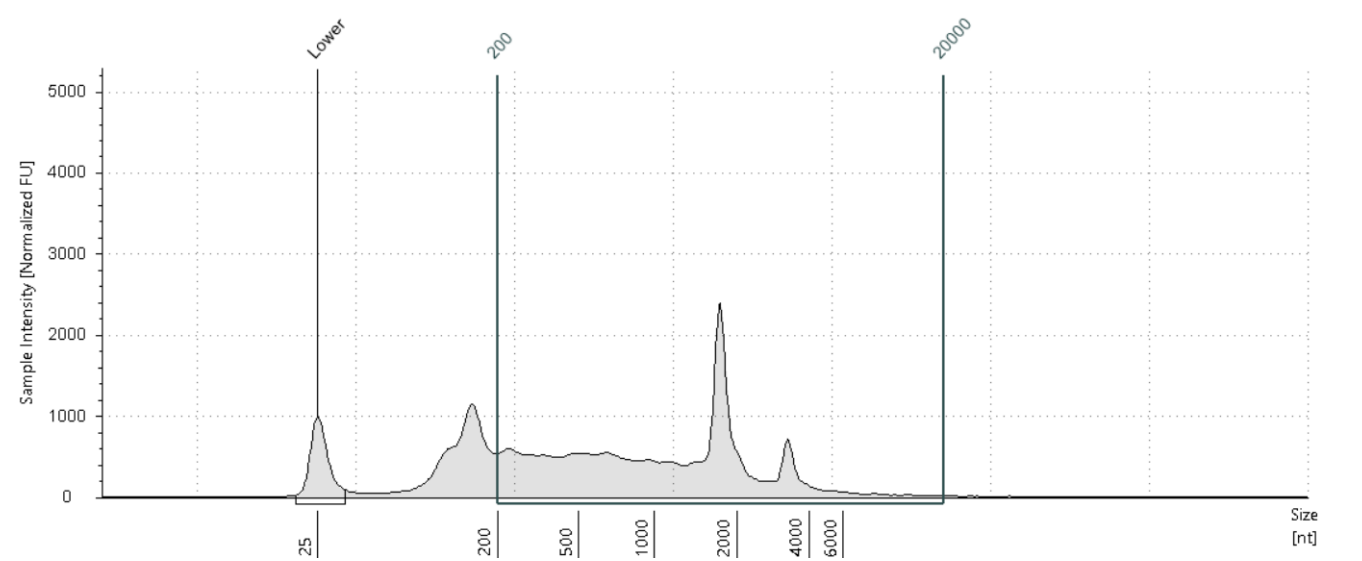
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
D1	6.6	0.3	3070			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	3673	2170	1740	70.55		

E1



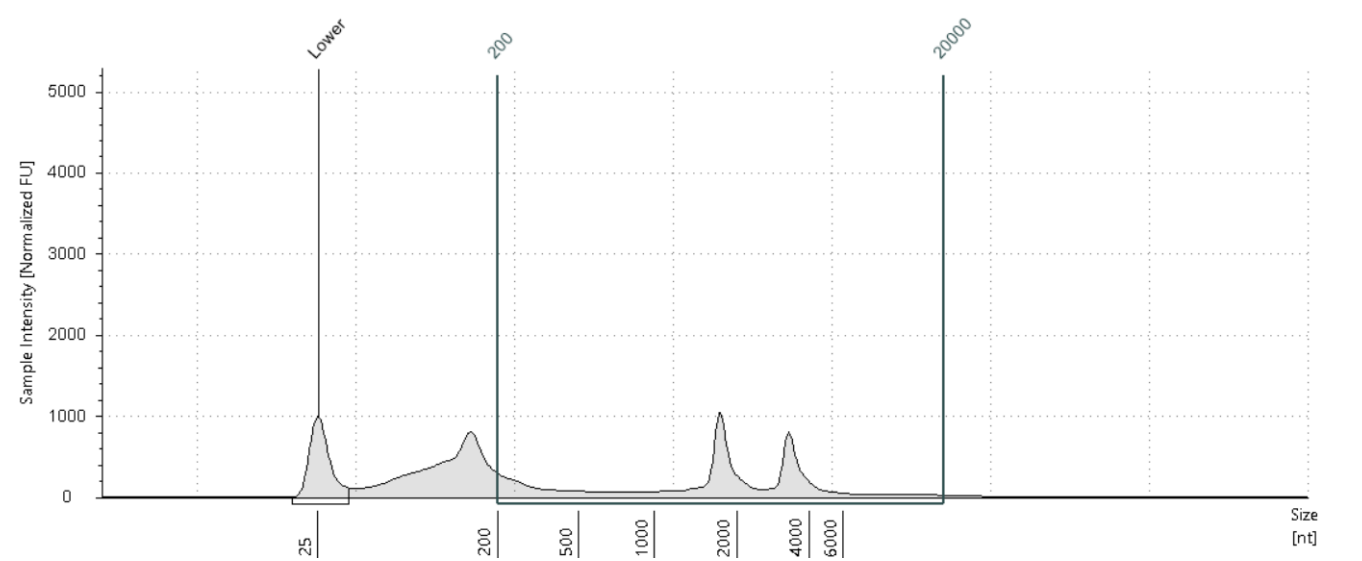
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
E1	7.5	0.3	3700			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	3860	2820	2150	76.16		

F1



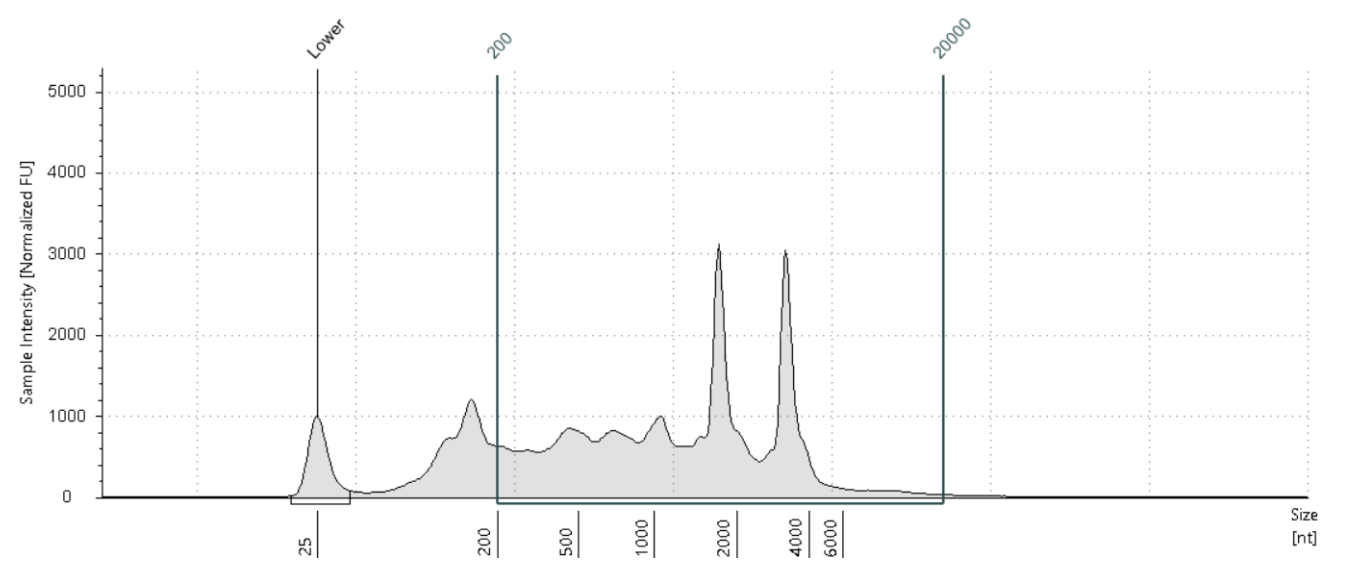
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
F1	9.2	0.8	1730			Caution! Expired ScreenTape device (used after two weeks of first use)

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	5794	951	482	55.07		

G1



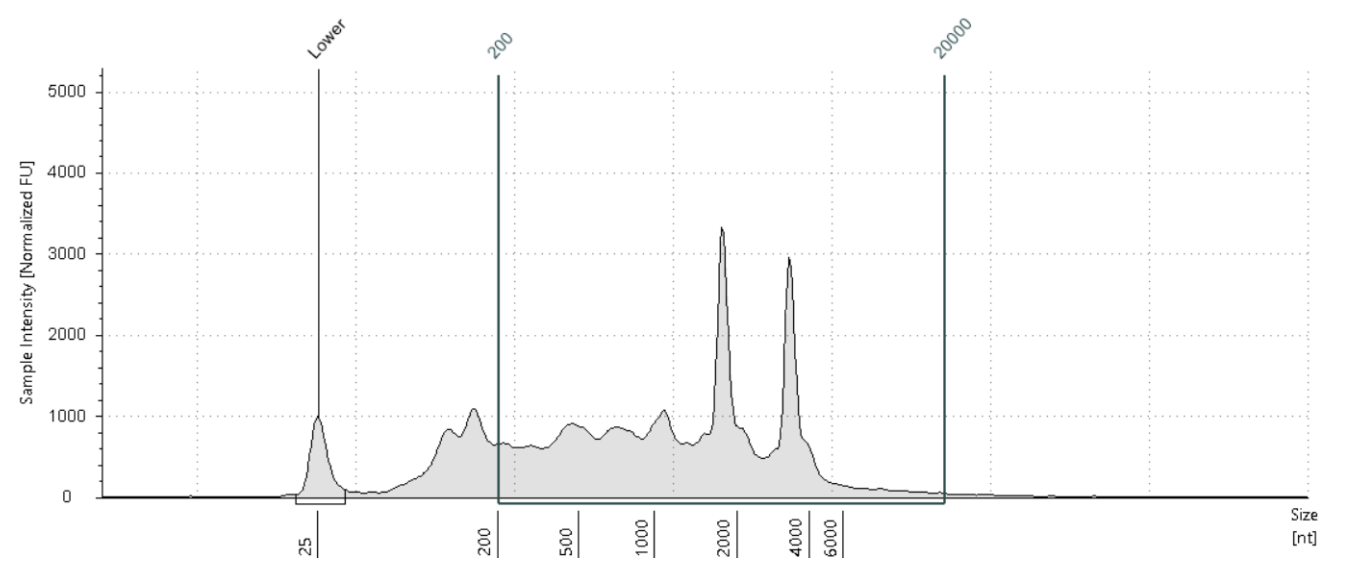
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
G1	6.7	1.0	4840			Caution! Expired ScreenTape device (used after two weeks of first use)

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	4136	3950	2810	81.63		

H1



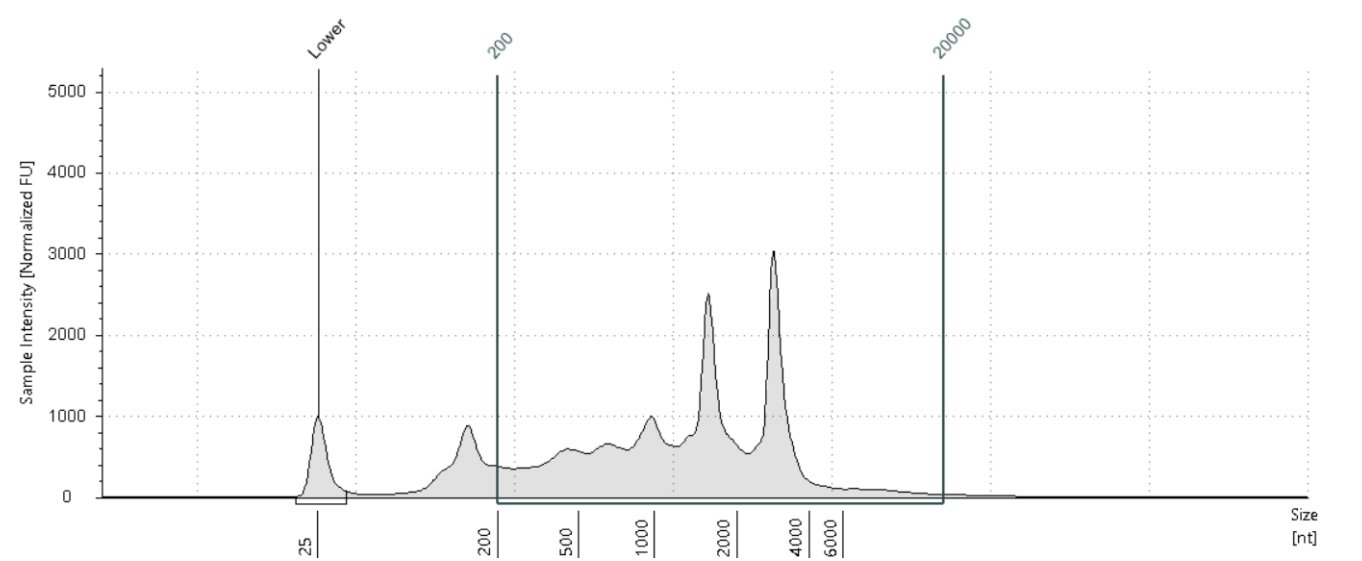
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
H1	6.7	0.9	6000			Caution! Expired ScreenTape device (used after two weeks of first use)

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	4469	4910	3230	81.82		

A2



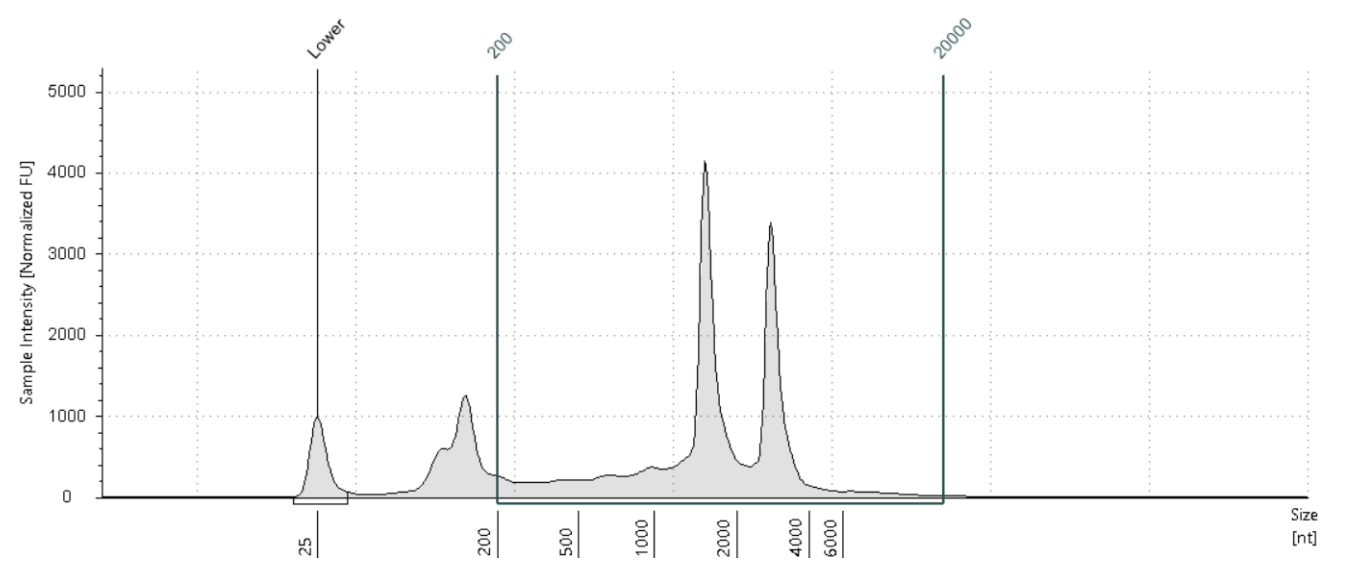
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
A2	5.8	0.0	5100			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	4215	4430	3090	86.74		

B2



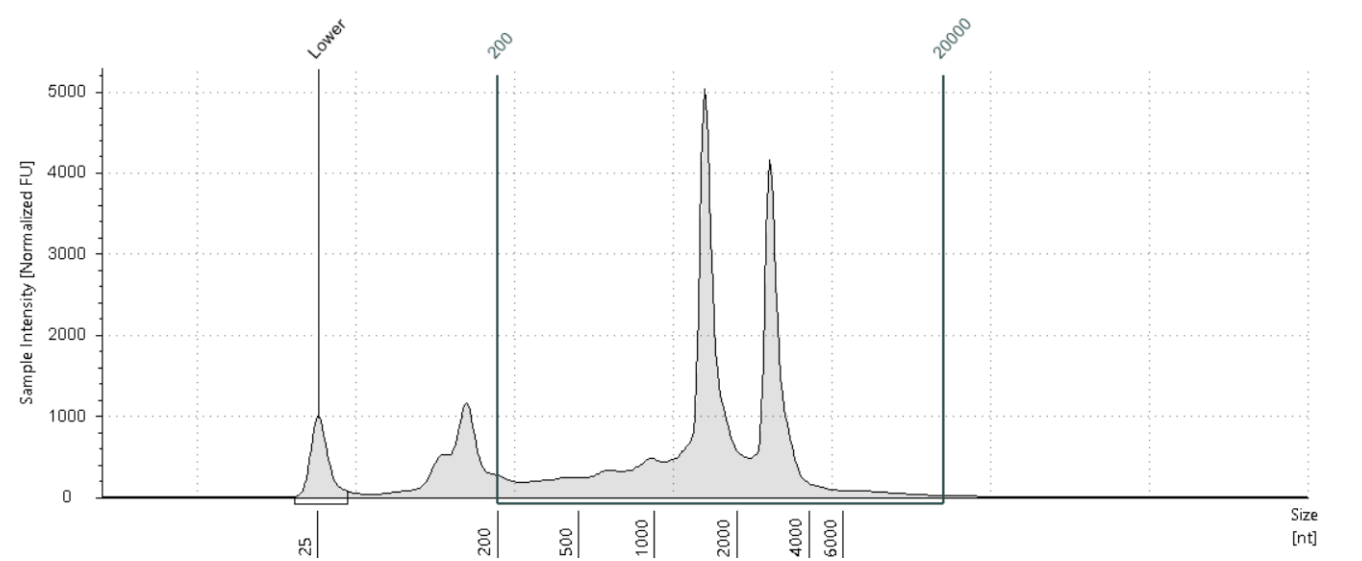
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
B2	9.0	-	4200			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	3711	3390	2690	80.61		

C2



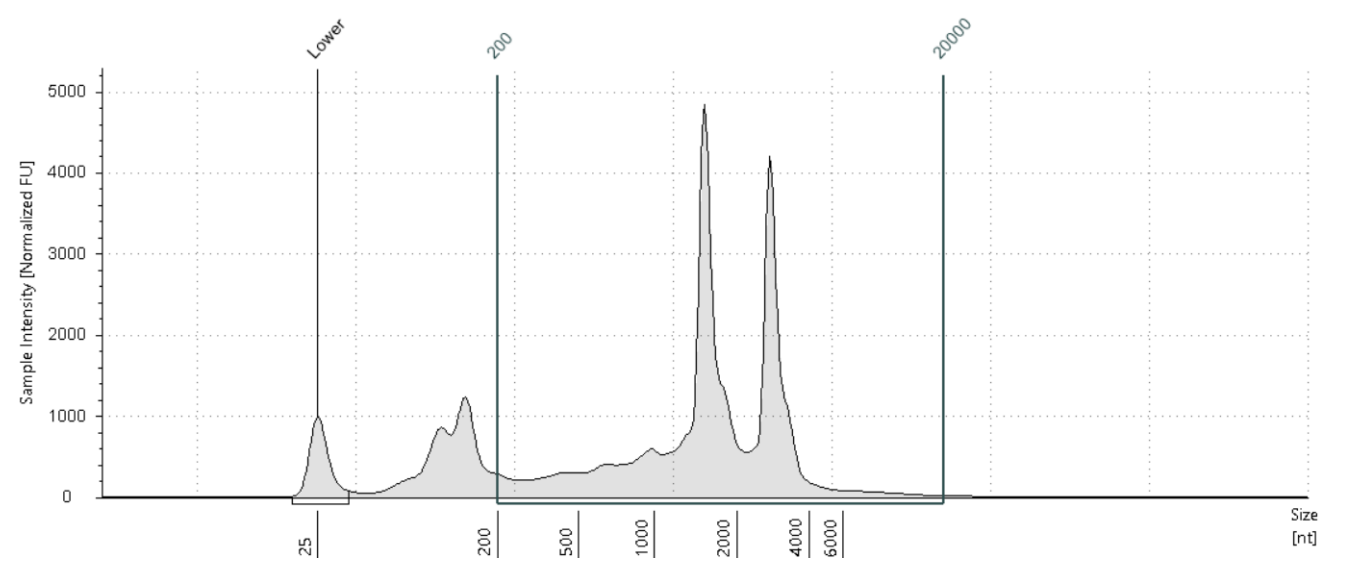
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
C2	8.9	-	4830			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	3657	4070	3280	84.27		

D2



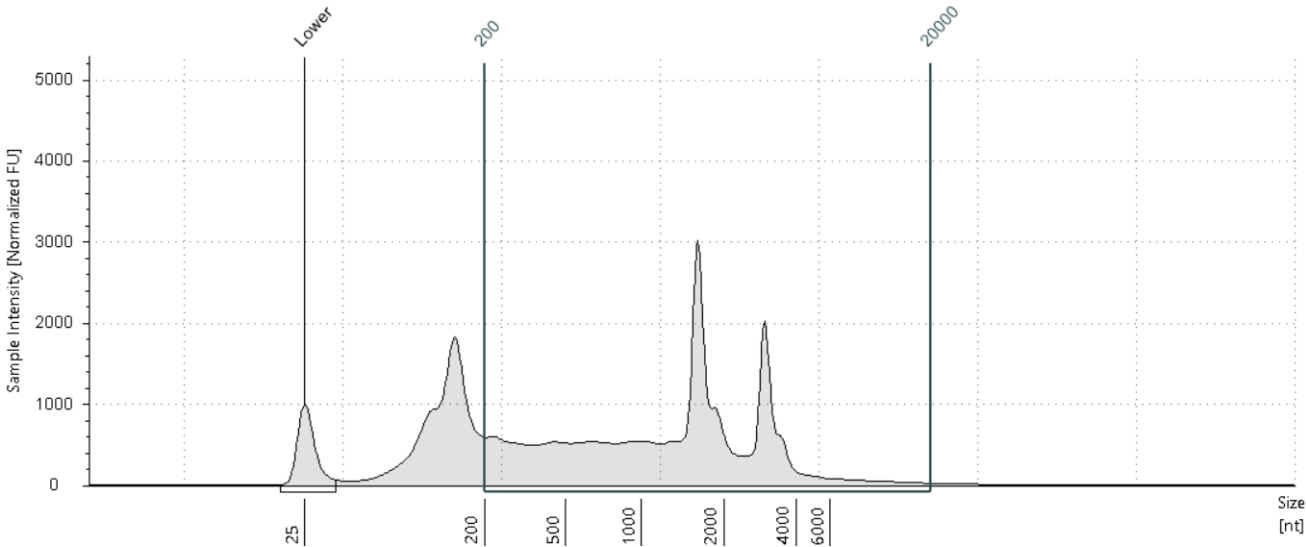
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
D2	8.6	0.2	4970			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	3516	4030	3370	81.05		

E2



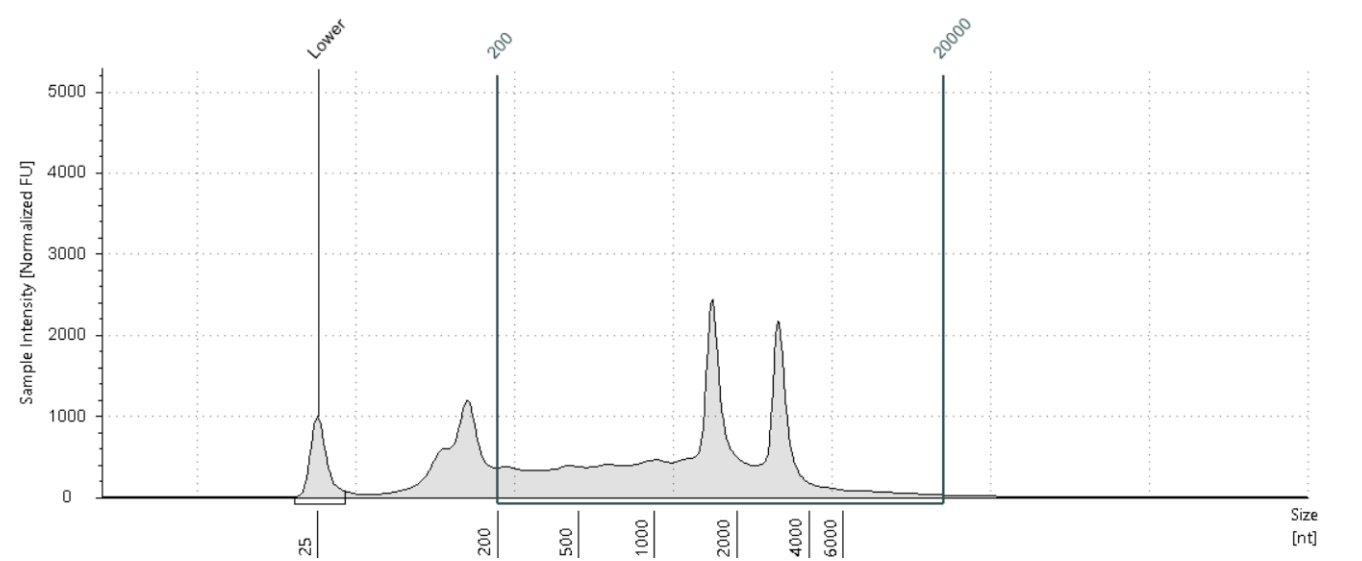
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
E2	7.6	0.2	4980			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	4028	3600	2630	72.32		

F2



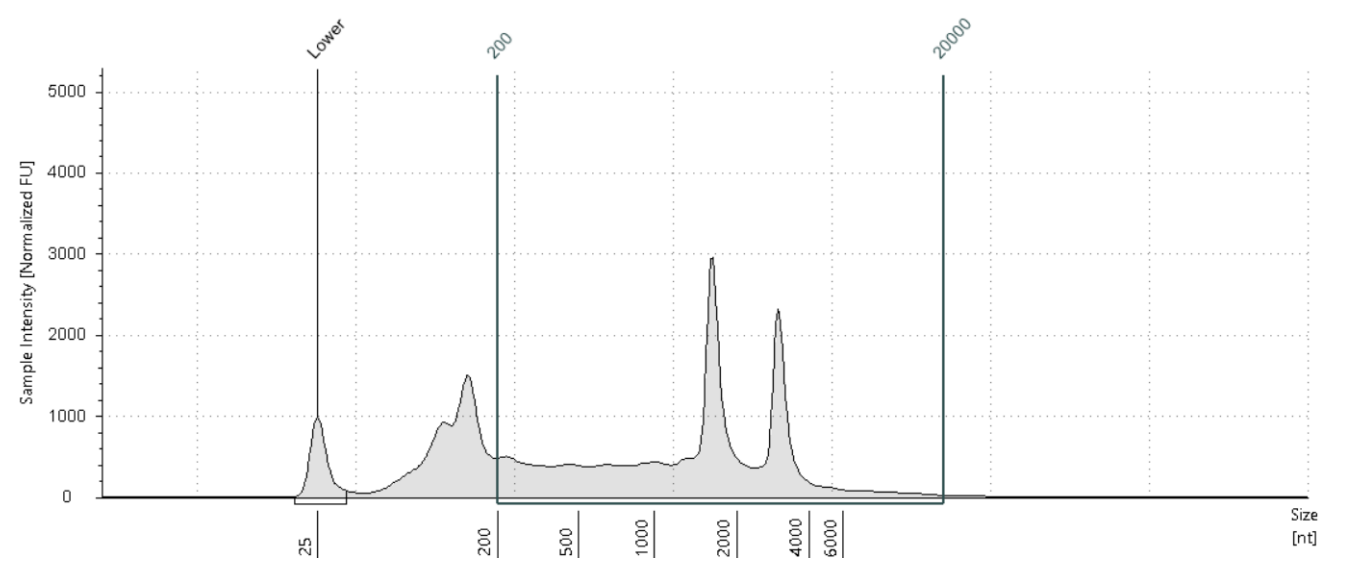
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
F2	7.5	-	4330			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	4388	3360	2250	77.61		

G2



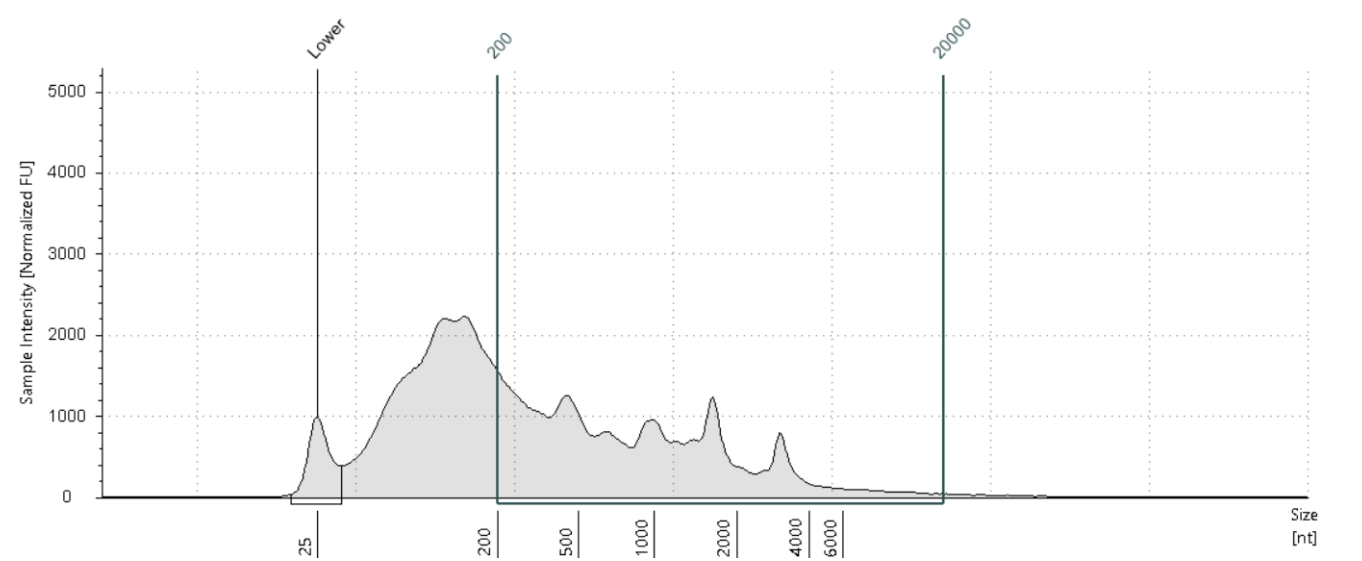
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
G2	8.1	0.0	4740			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	4322	3410	2320	71.79		

H2



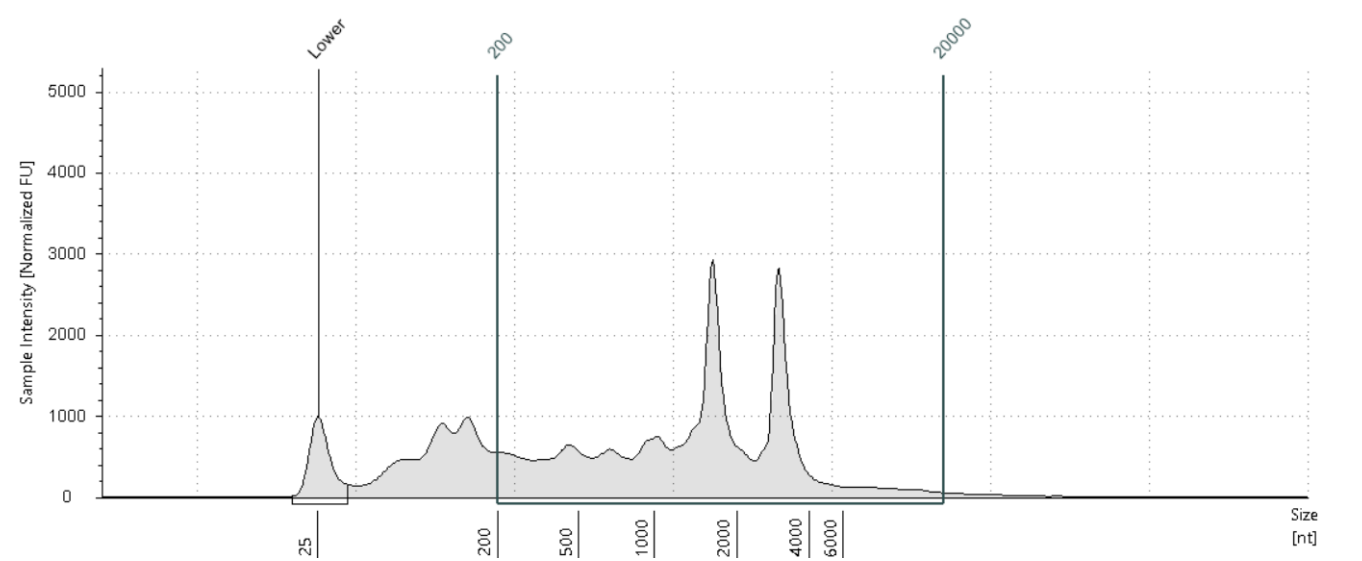
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
H2	3.6	-	6350			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	4710	3320	2070	52.35		

A3



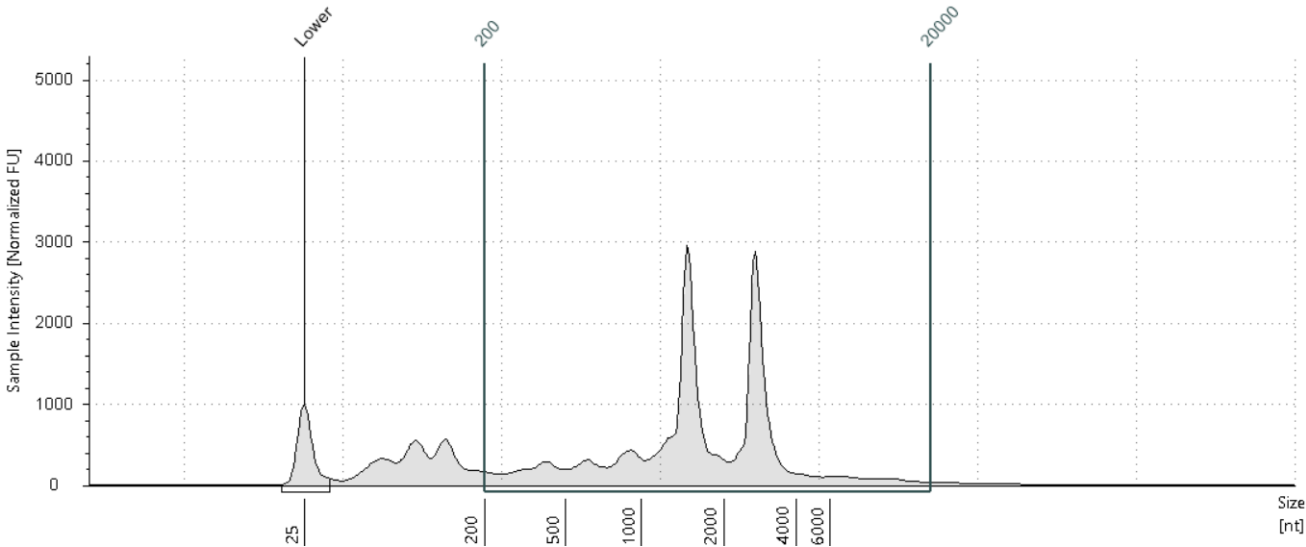
Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
A3	6.9	-	4750			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	4983	3590	2120	75.59		

B3



Sample Table

Well	RINe	28S/18S (Area)	Conc. [pg/ul]	Sample Description	Alert	Observations
B3	8.4	-	4290			Caution! Expired ScreenTape device (used after two weeks of first use); The upper ribosomal fragment has degraded

Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [pg/ul]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
200	20000	4868	3400	2060	79.27		