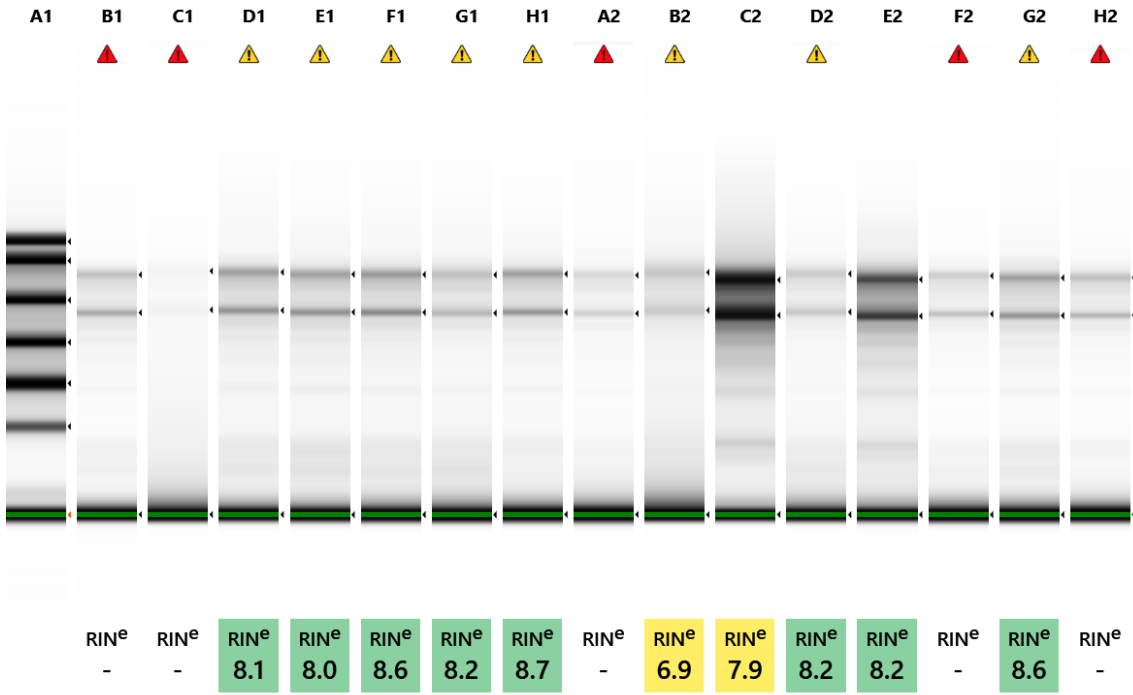
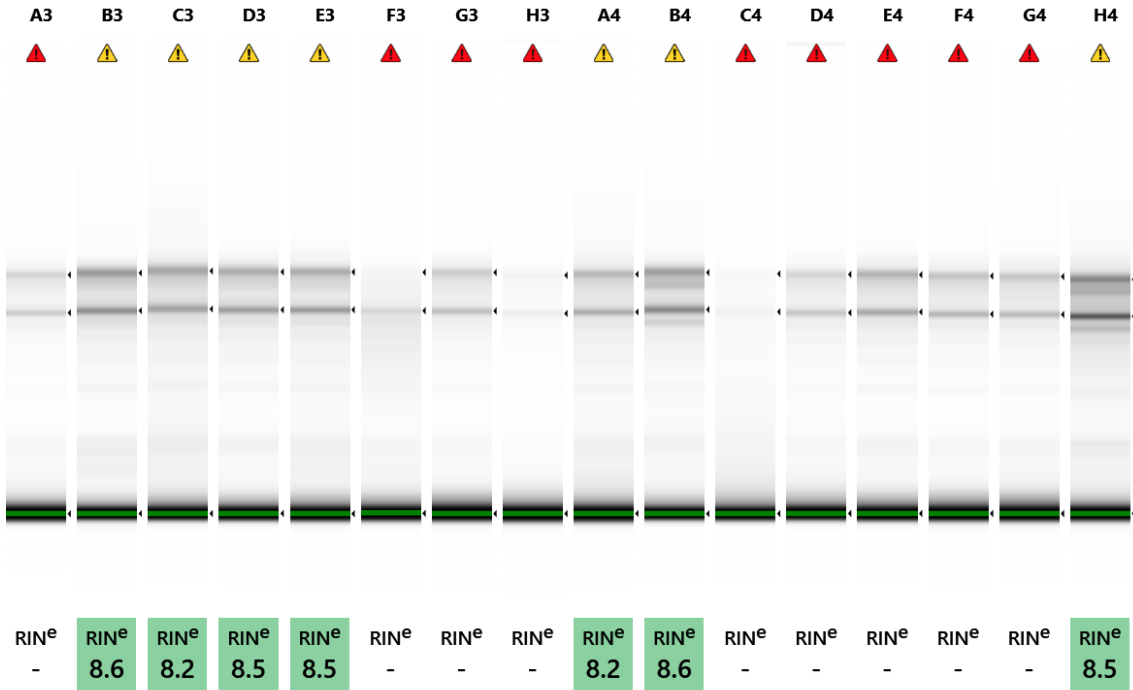


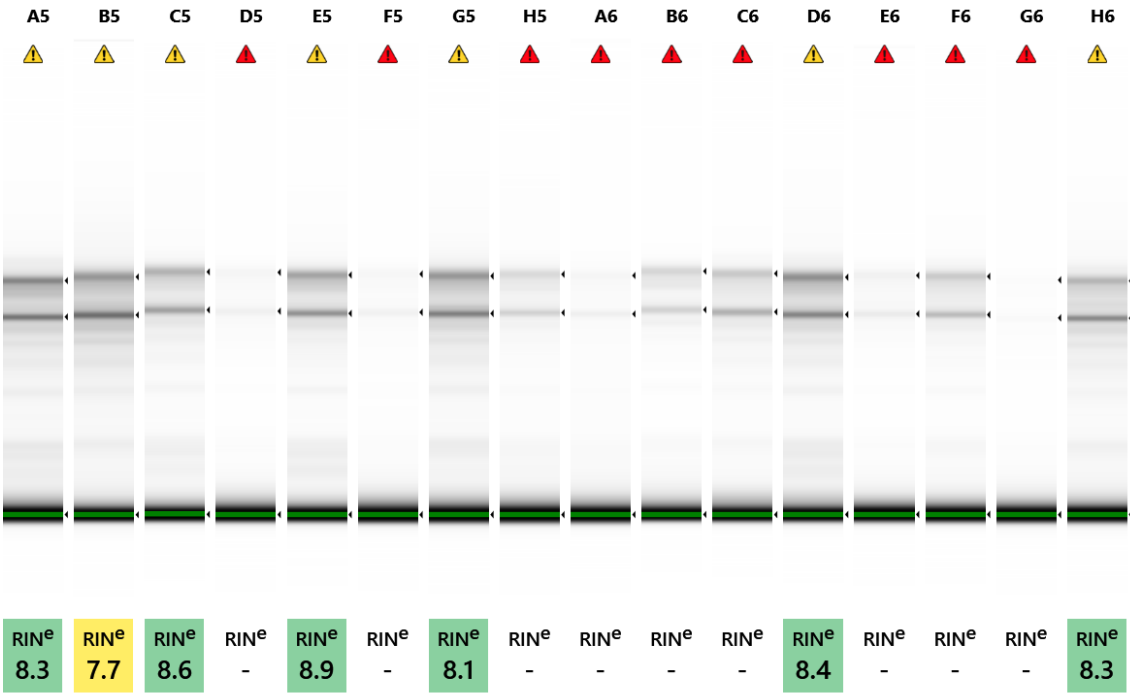
Filename: SampleQC_1-63_30-1075224139.cRNA



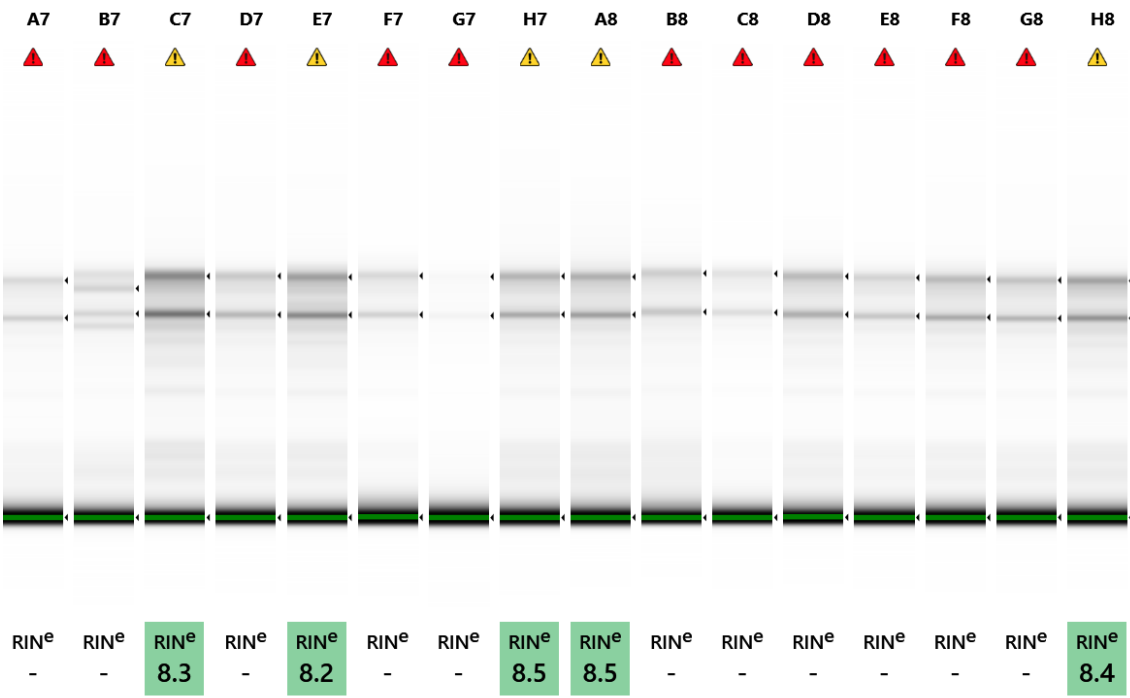
Default image (Contrast 100%)



Default image (Contrast 100%)



Default image (Contrast 100%)



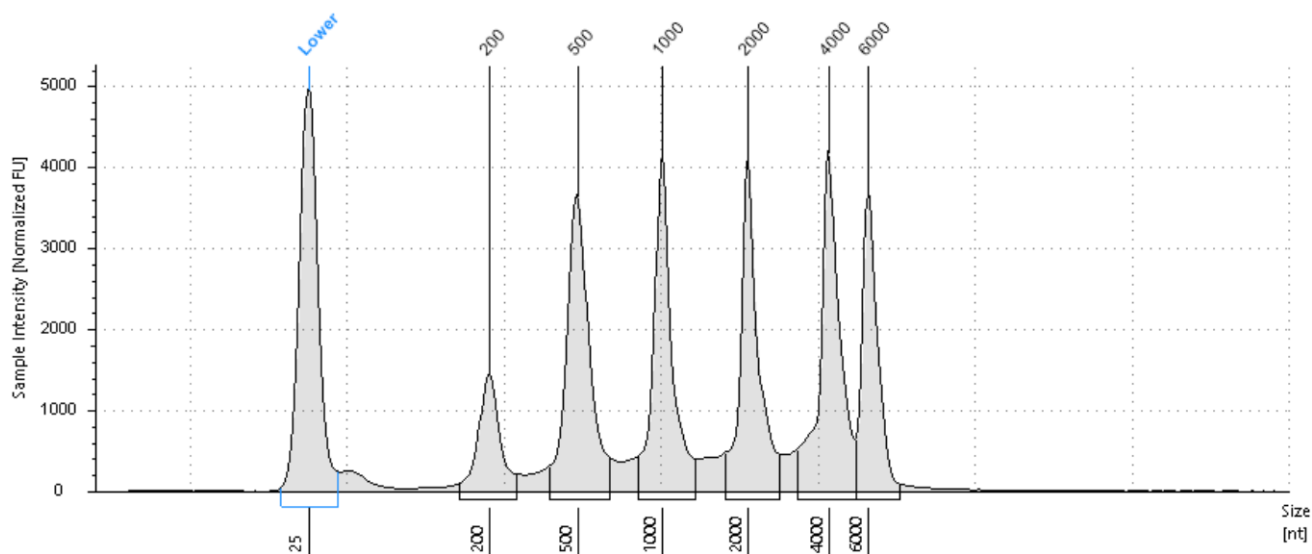
Default image (Contrast 100%)

Sample Info

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
A1	-	-	84.9	Electronic Ladder
B1	-	-	9.61	SGJ00690
C1	-	-	6.25	SGJ00691
D1	8.1	1.3	16.2	SGJ00692
E1	8.0	1.4	16.4	SGJ00693
F1	8.6	1.1	15.6	SGJ00694

G1	8.2	1.1	12.1	SGI00695
H1	8.7	1.5	12.2	SGI00696
A2	-	-	6.49	SGI00697
B2	6.9	1.4	12.8	SGI00698
C2	7.9	1.0	71.5	SGI00699
D2	8.2	1.4	10.1	SGI00700
E2	8.2	1.1	37.2	SGI00701
F2	-	-	6.72	SGI00702
G2	8.6	1.7	12.8	SGI00703
H2	-	-	7.51	SGI00704
A3	-	-	5.13	SGI00705
B3	8.6	1.4	13.8	SGI00706
C3	8.2	1.4	14.2	SGI00707
D3	8.5	1.0	10.8	SGI00708
E3	8.5	1.0	11.6	SGI00709
F3	-	-	6.83	SGI00710
G3	-	-	6.22	SGI00711
H3	-	-	2.74	SGI00712
A4	8.2	1.4	10.2	SGI00713
B4	8.6	0.9	14.7	SGI00714
C4	-	-	5.15	SGI00715
D4	-	-	7.10	SGI00716
E4	-	-	9.64	SGI00717
F4	-	-	7.21	SGI00718
G4	-	-	7.38	SGI00719
H4	8.5	1.0	18.8	SGI00720
A5	8.3	1.1	15.9	SGI00721
B5	7.7	1.0	19.3	SGI00722
C5	8.6	1.0	11.1	SGI00723
D5	-	-	2.52	SGI00724
E5	8.9	1.1	12.1	SGI00725
F5	-	-	2.38	SGI00726
G5	8.1	1.3	14.3	SGI00727
H5	-	-	5.38	SGI00728
A6	-	-	3.01	SGI00729
B6	-	-	5.40	SGI00730
C6	-	-	8.53	SGI00731
D6	8.4	1.1	16.1	SGI00732
E6	-	-	2.56	SGI00733
F6	-	-	6.62	SGI00734
G6	-	-	1.53	SGI00735
H6	8.3	1.1	11.3	SGI00736
A7	-	-	5.69	SGI00737
B7	-	-	7.07	SGI00738
C7	8.3	1.3	18.9	SGI00739
D7	-	-	8.36	SGI00740
E7	8.2	1.2	13.8	SGI00741
F7	-	-	4.96	SGI00742
G7	-	-	1.86	SGI00743
H7	8.5	1.1	10.3	SGI00744
A8	8.5	1.4	11.4	SGI00745
B8	-	-	8.98	SGI00746
C8	-	-	3.82	SGI00747
D8	-	-	9.81	SGI00748
E8	-	-	6.07	SGI00749
F8	-	-	8.96	SGI00750
G8	-	-	7.58	SGI00751
H8	8.4	1.0	11.8	SGI00752

A1: Electronic Ladder



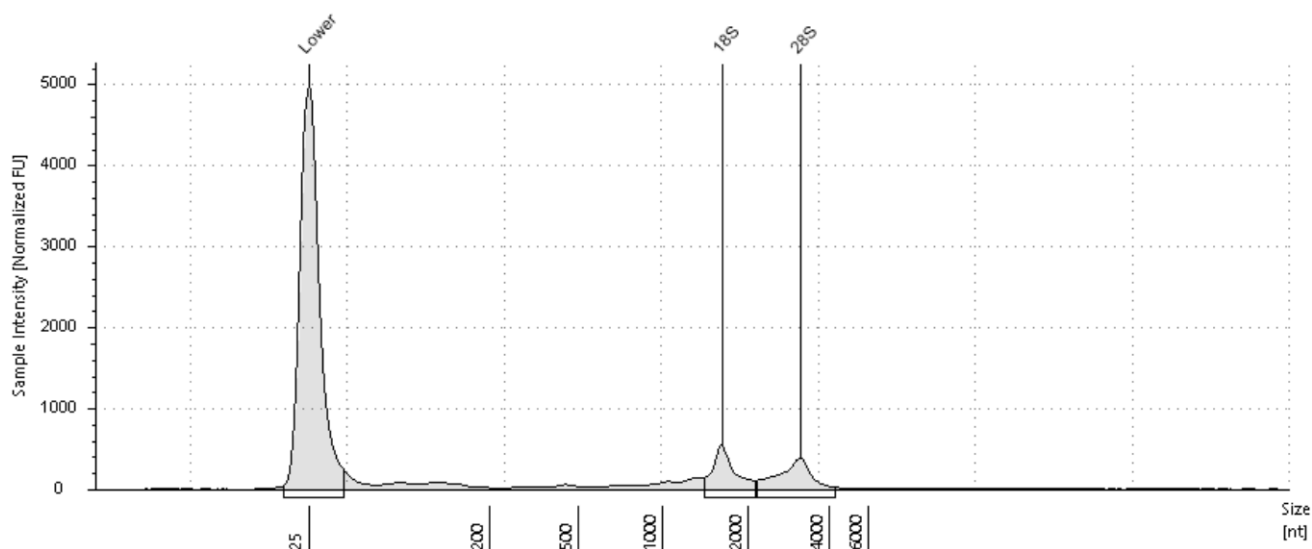
Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
A1	-	-	84.9	Electronic Ladder

Peak Table

Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
200	5.94	-	87.4	7.80		
500	15.9	-	93.6	20.88		
1000	14.2	-	41.8	18.62		
2000	13.8	-	20.3	18.11		
4000	15.5	-	11.4	20.38		
6000	10.8	-	5.31	14.22		

B1: SGJ00690

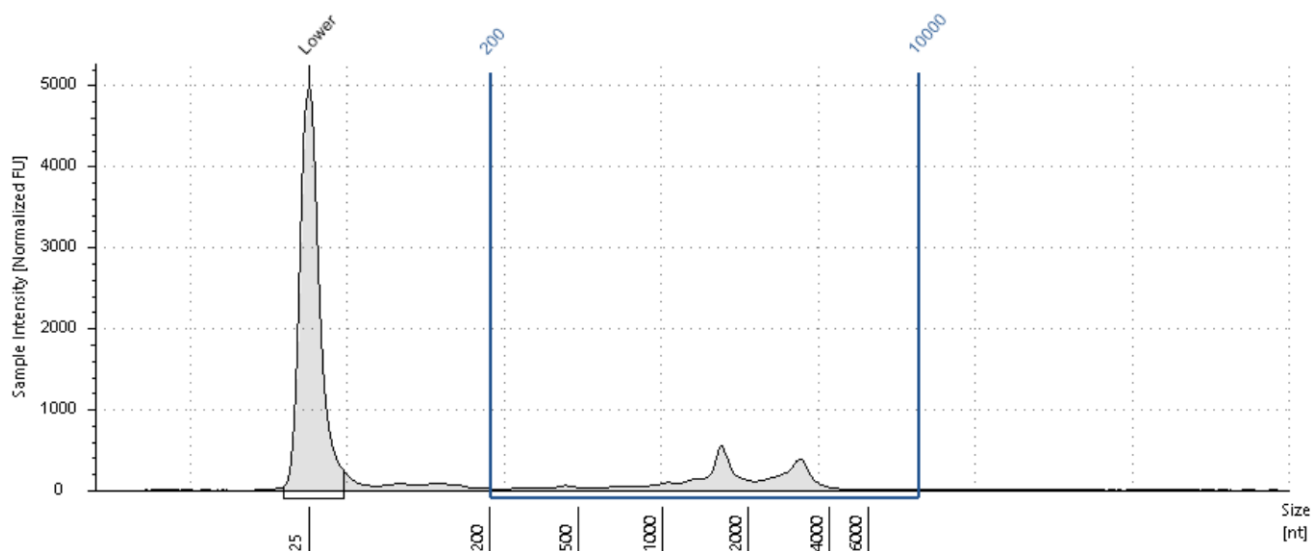


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
B1	-	-	9.61	SGJ00690

Peak Table

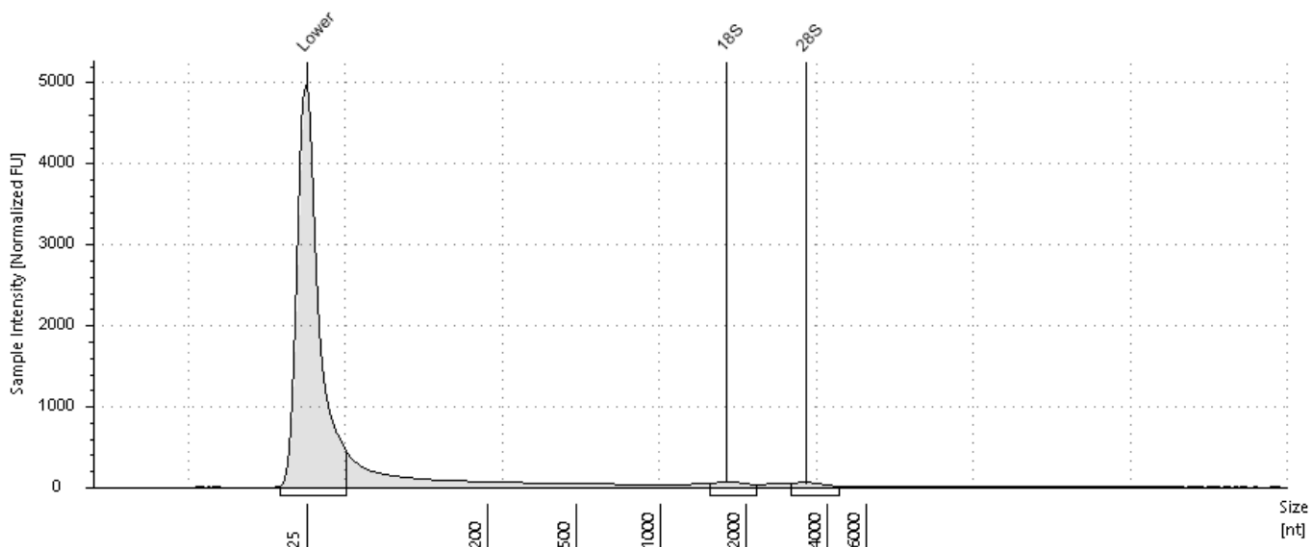
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1626	2.49	-	4.50	48.32		18S
3125	2.66	-	2.50	51.68		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2805	7.45	7.81	77.54		■

C1: SGJ00691

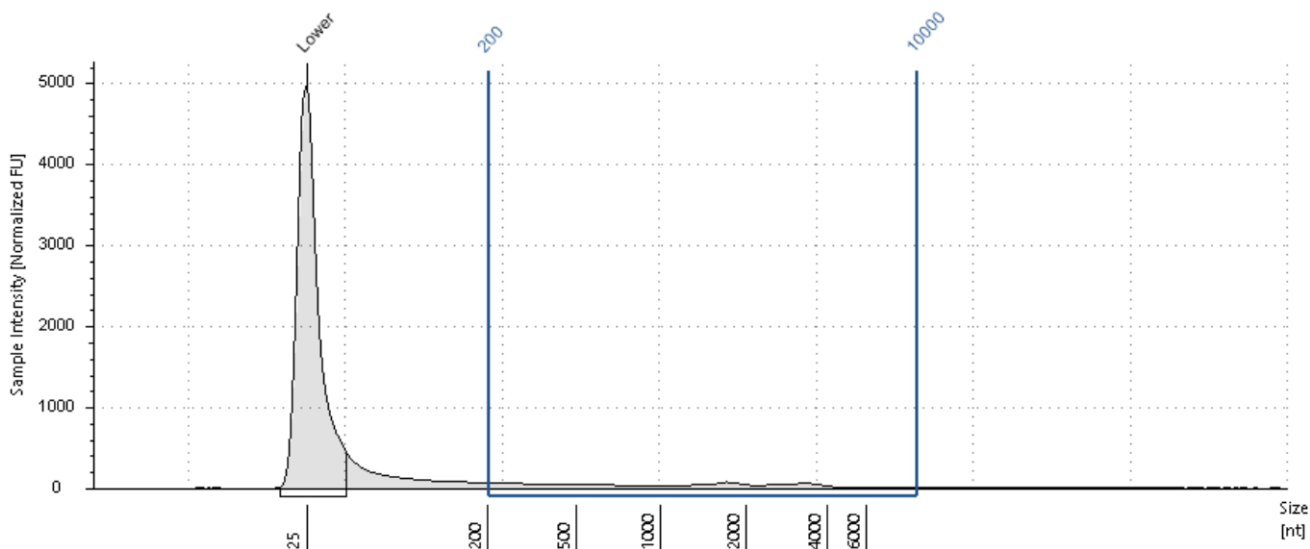


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
C1	-	-	6.25	SGJ00691

Peak Table

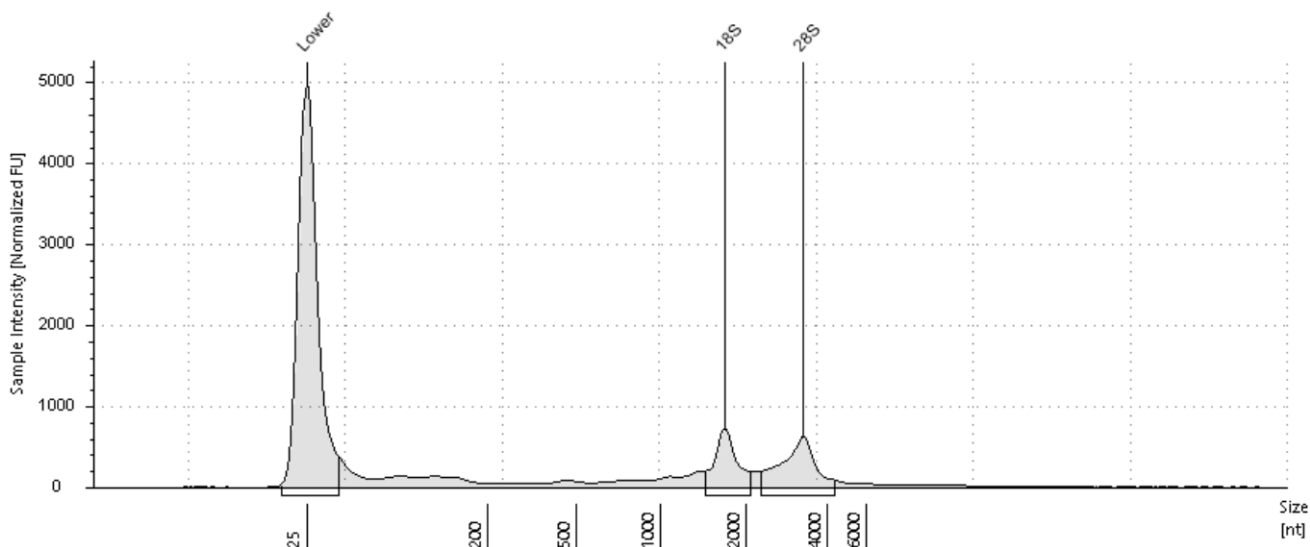
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1702	0.459	-	0.793	55.92		18S
3331	0.362	-	0.319	44.08		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3079	2.80	2.68	44.80		■

D1: SGJ00692

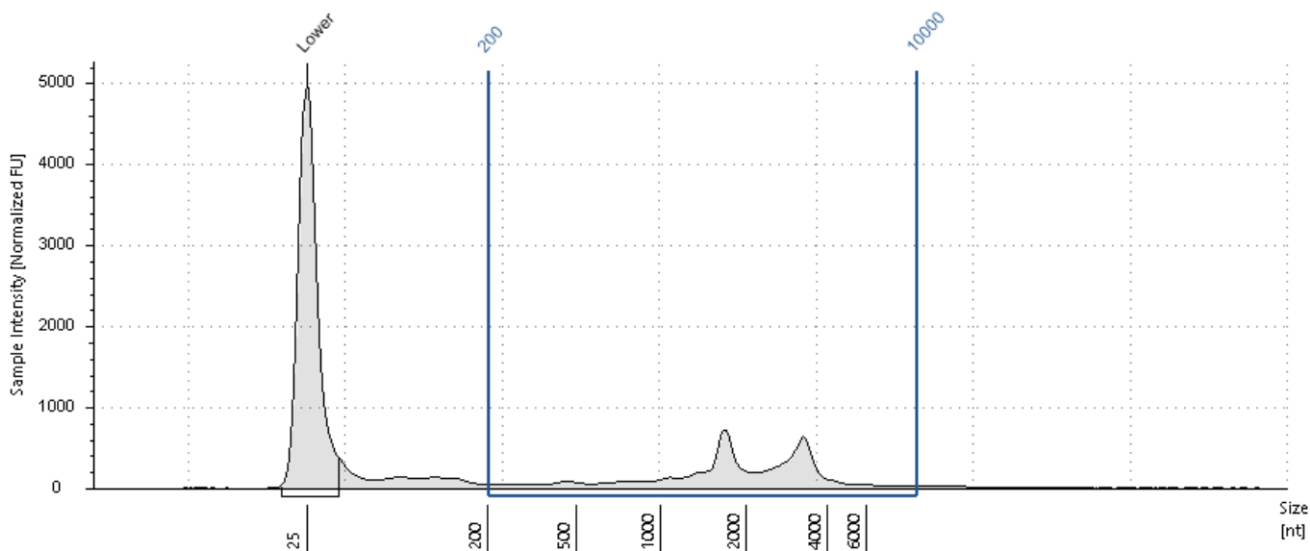


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
D1	8.1	1.3	16.2	SGJ00692

Peak Table

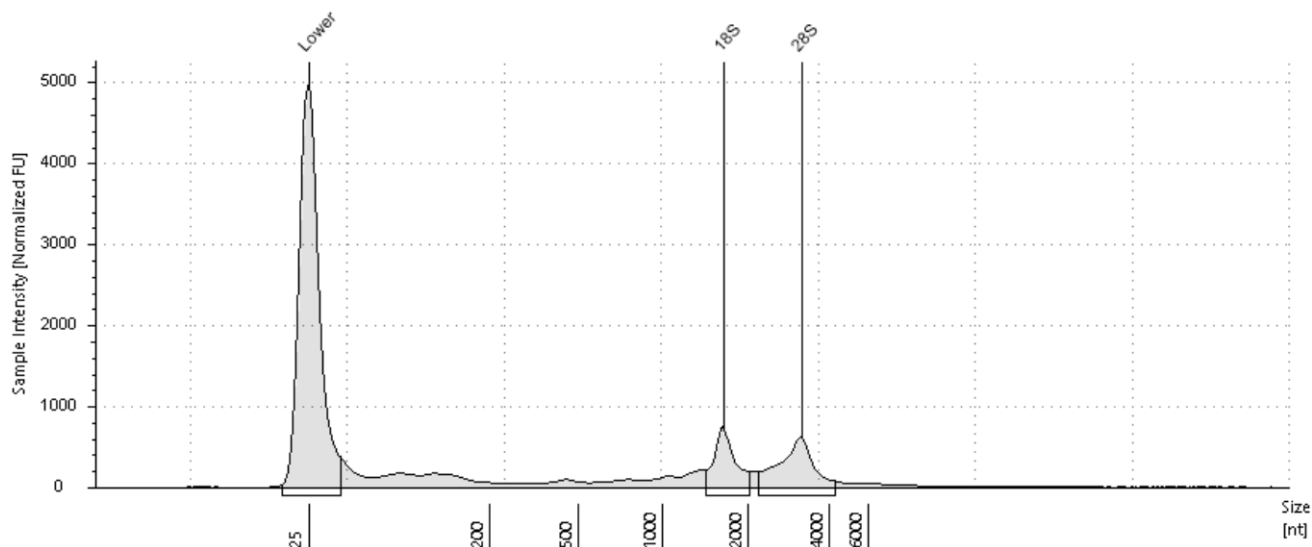
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1687	3.34	-	5.83	42.58		18S
3263	4.51	-	4.06	57.42		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3284	12.2	10.9	75.06		■

E1: SGJ00693

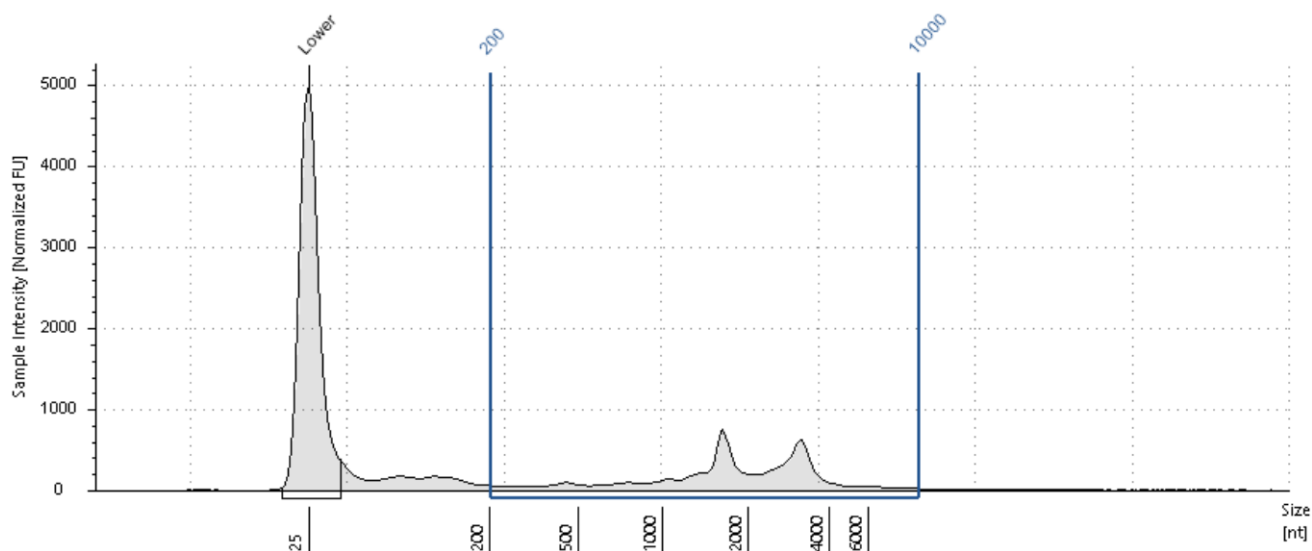


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
E1	8.0	1.4	16.4	SGJ00693

Peak Table

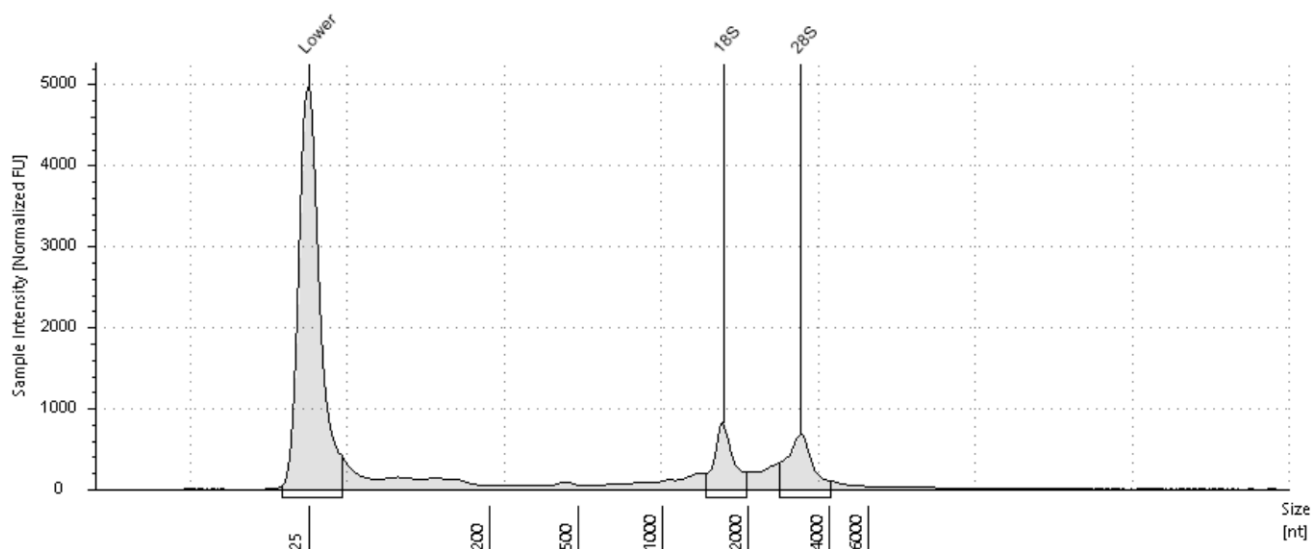
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1642	3.24	-	5.81	42.55		18S
3147	4.38	-	4.09	57.45		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3176	12.0	11.1	73.32		■

F1: SGJ00694

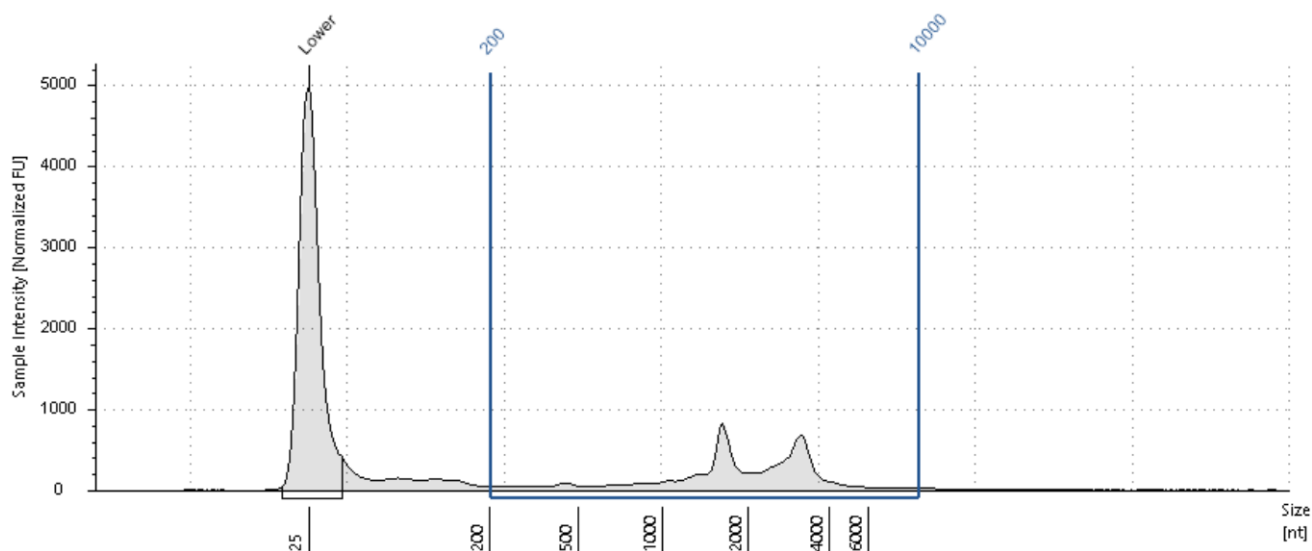


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
F1	8.6	1.1	15.6	SGJ00694

Peak Table

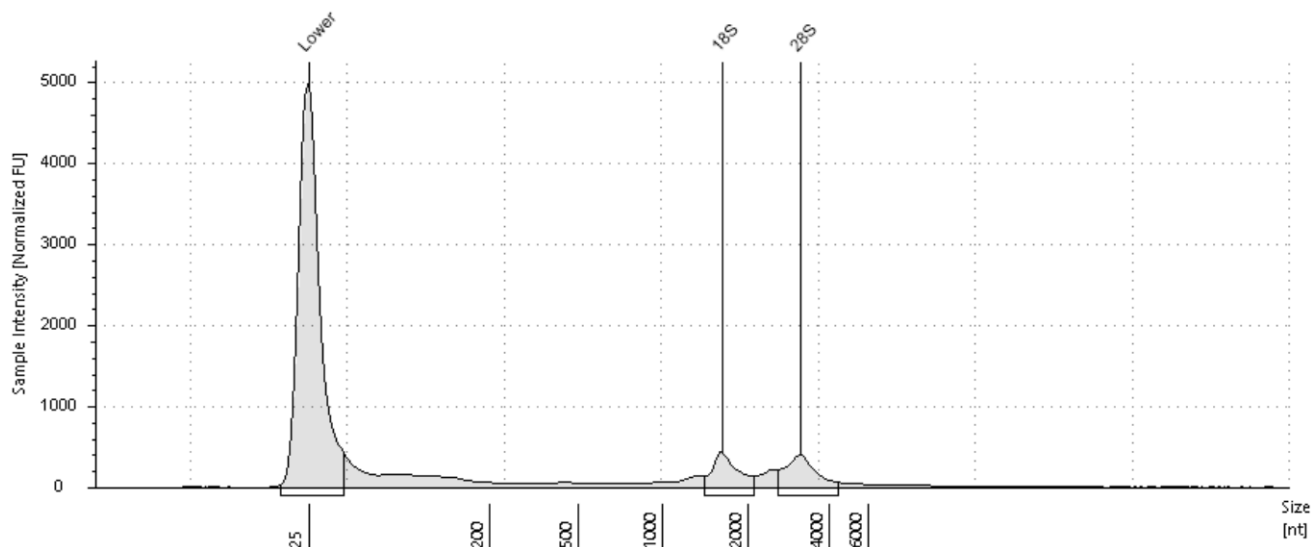
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1634	3.15	-	5.67	46.98		18S
3132	3.55	-	3.34	53.02		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3183	11.7	10.8	74.72		■

G1: SGJ00695

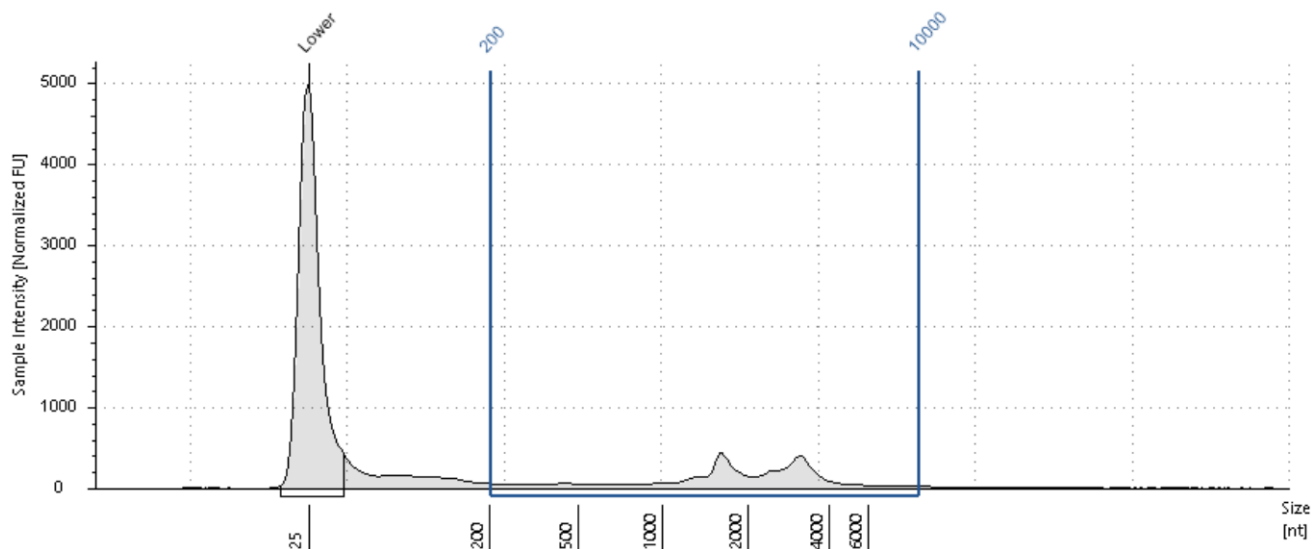


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
G1	8.2	1.1	12.1	SGJ00695

Peak Table

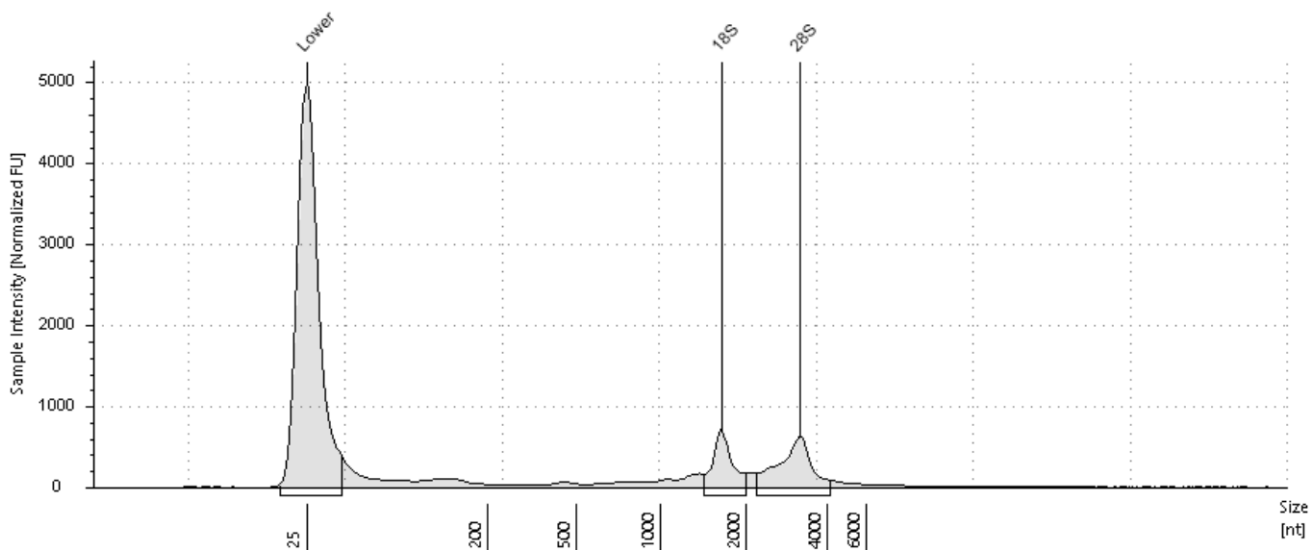
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1615	2.18	-	3.97	47.18		18S
3120	2.44	-	2.30	52.82		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3430	8.04	6.89	66.35		■

H1: SGJ00696

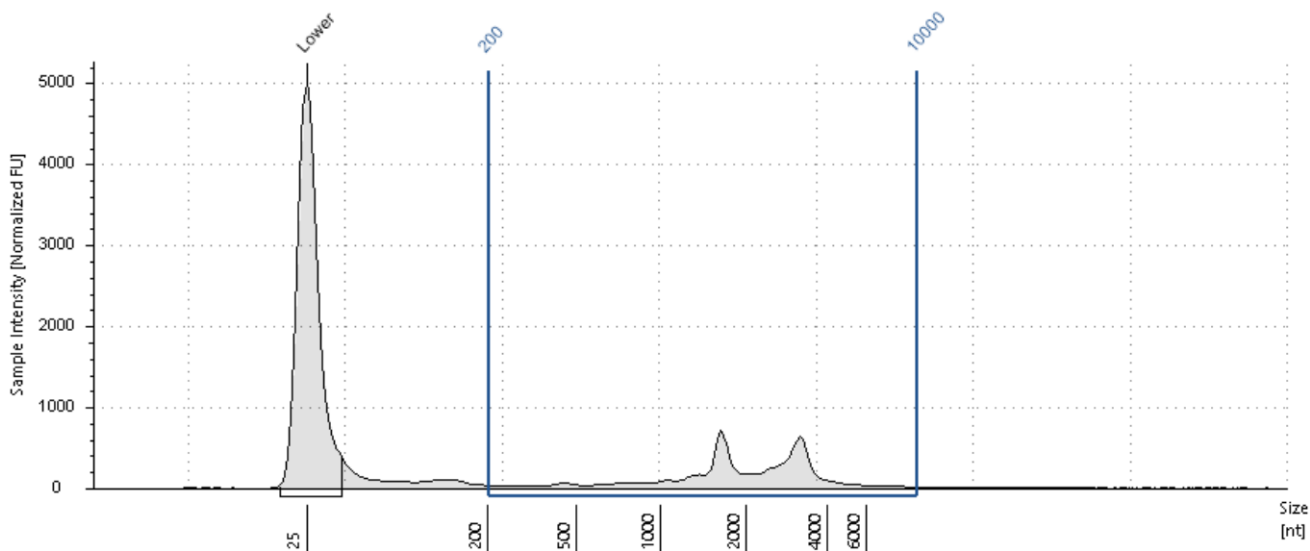


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
H1	8.7	1.5	12.2	SGJ00696

Peak Table

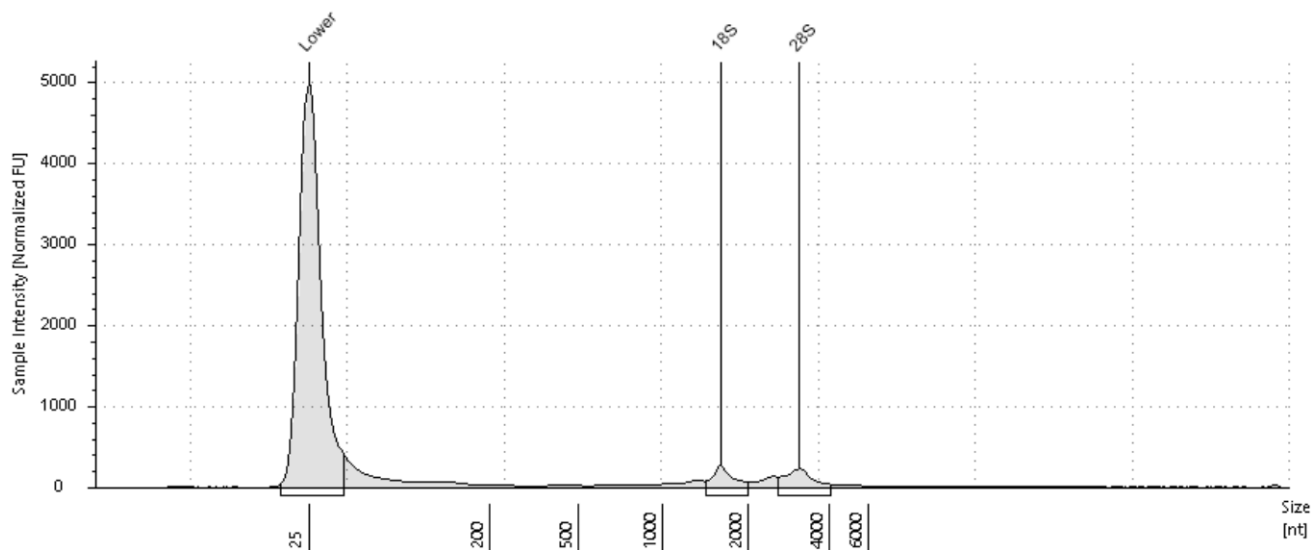
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1637	2.60	-	4.67	40.06		18S
3162	3.89	-	3.62	59.94		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3191	9.50	8.76	77.66		■

A2: SGJ00697

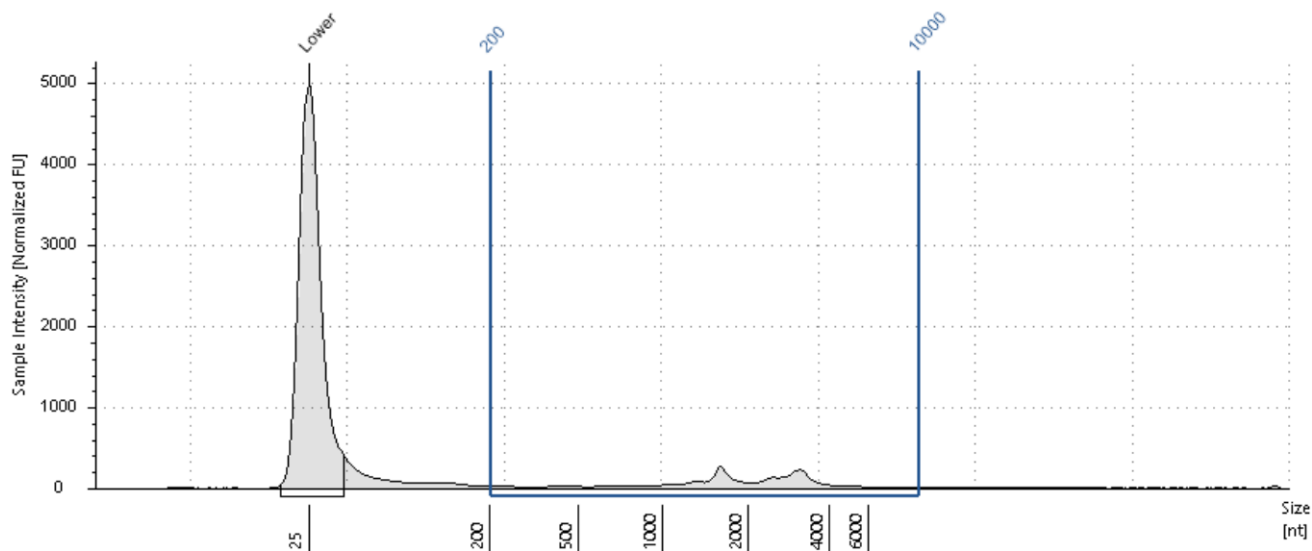


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
A2	-	-	6.49	SGJ00697

Peak Table

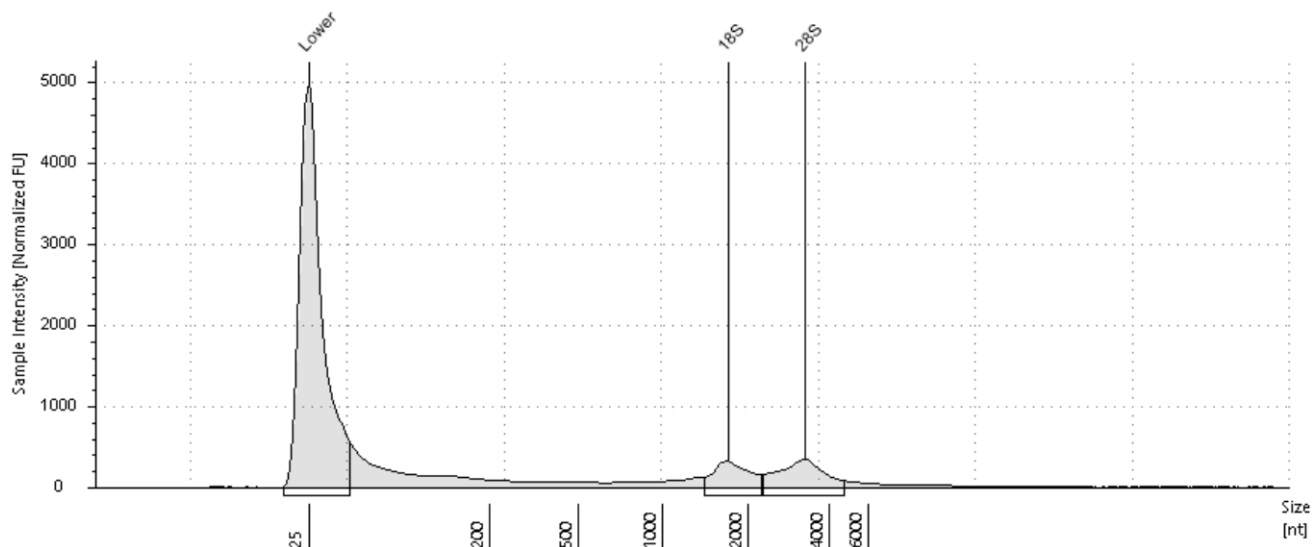
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1607	1.01	-	1.85	46.65		18S
3104	1.15	-	1.09	53.35		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3265	3.95	3.55	60.83		█

B2: SGJ00698

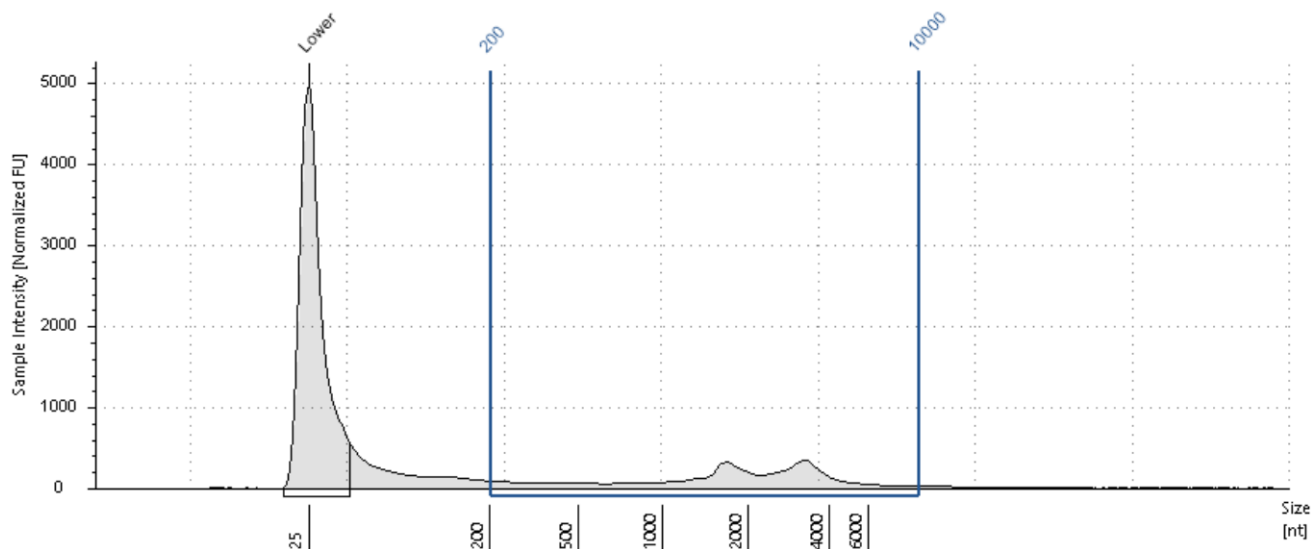


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
B2	6.9	1.4	12.8	SGJ00698

Peak Table

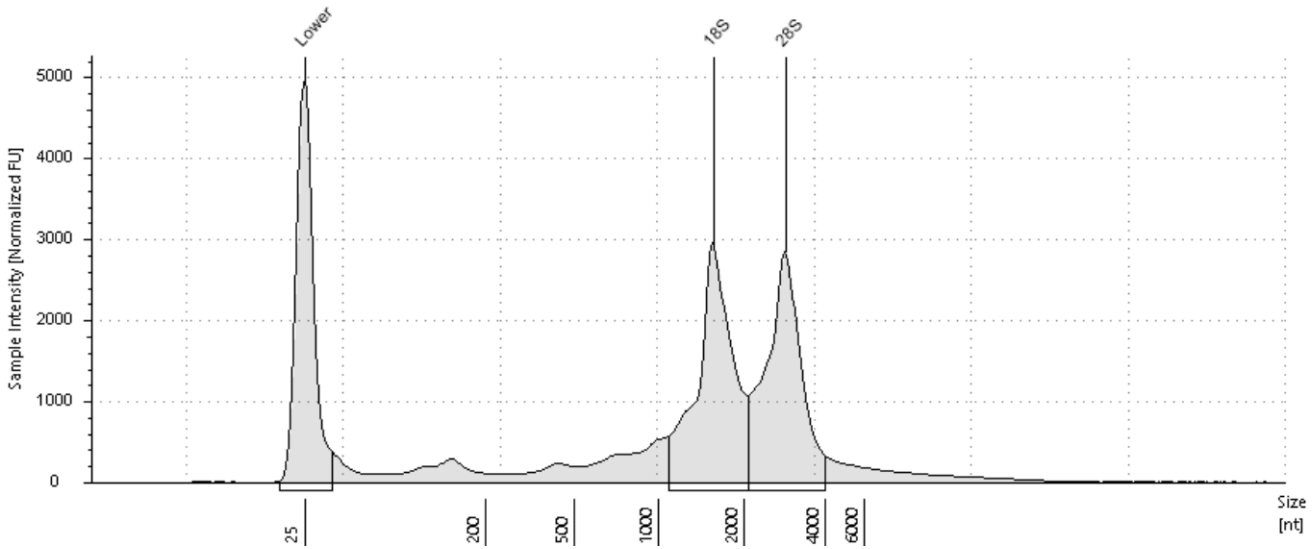
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1697	2.12	-	3.68	42.24		18S
3269	2.90	-	2.61	57.76		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3618	8.07	6.56	63.28		■

C2: SGJ00699

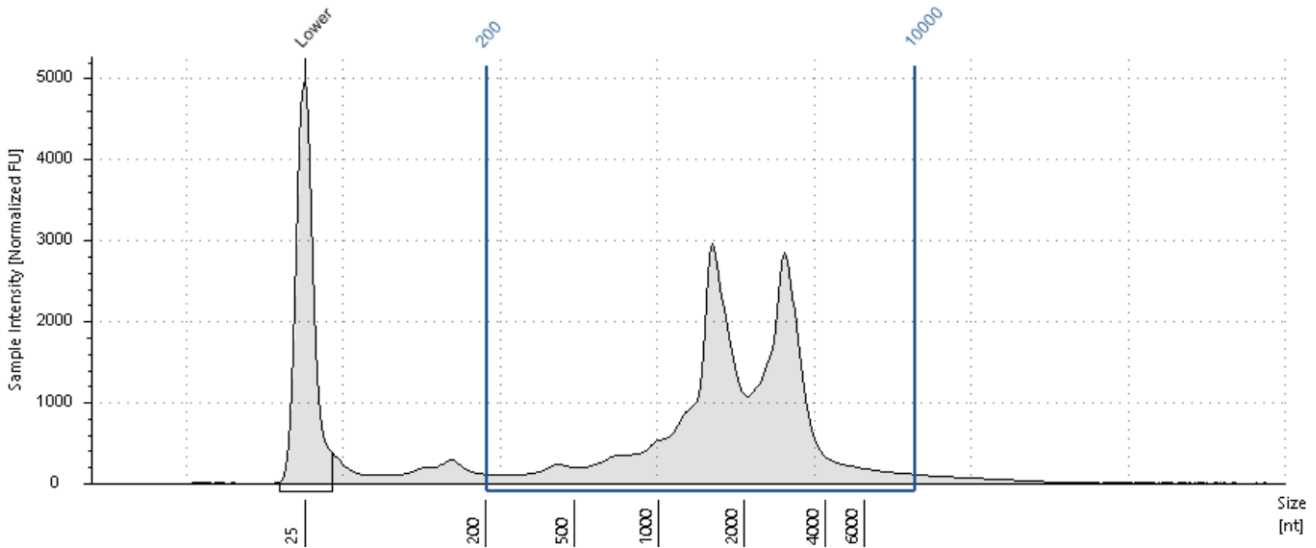


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
C2	7.9	1.0	71.5	SGJ00699

Peak Table

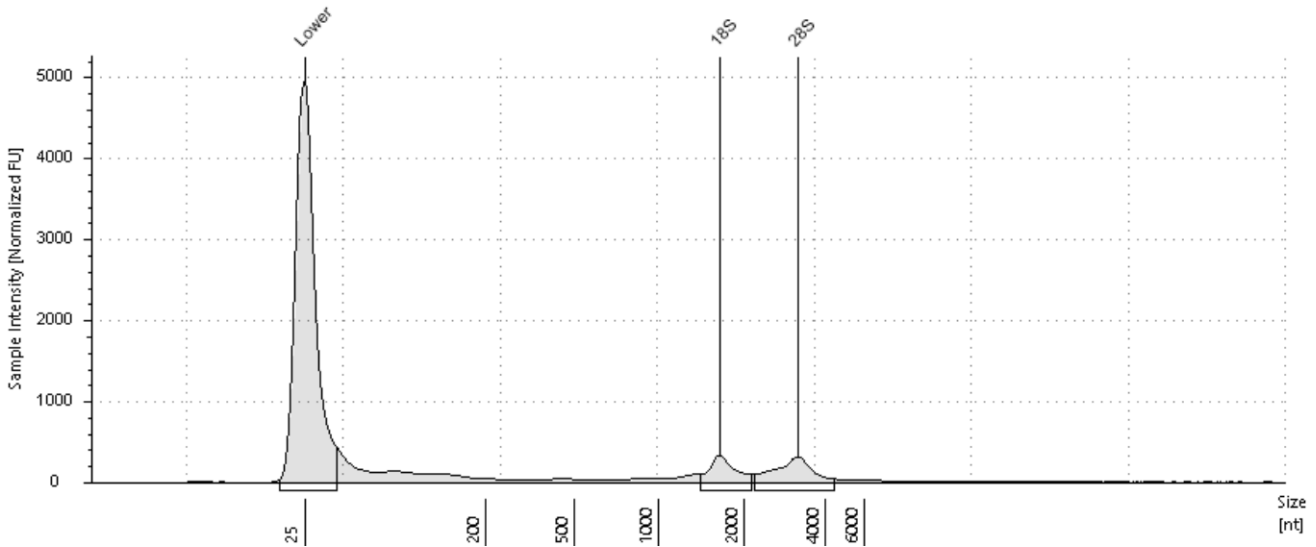
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1555	26.0	-	49.2	50.97		18S
2845	25.0	-	25.8	49.03		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3113	64.2	60.7	89.74		■

D2: SGJ00700

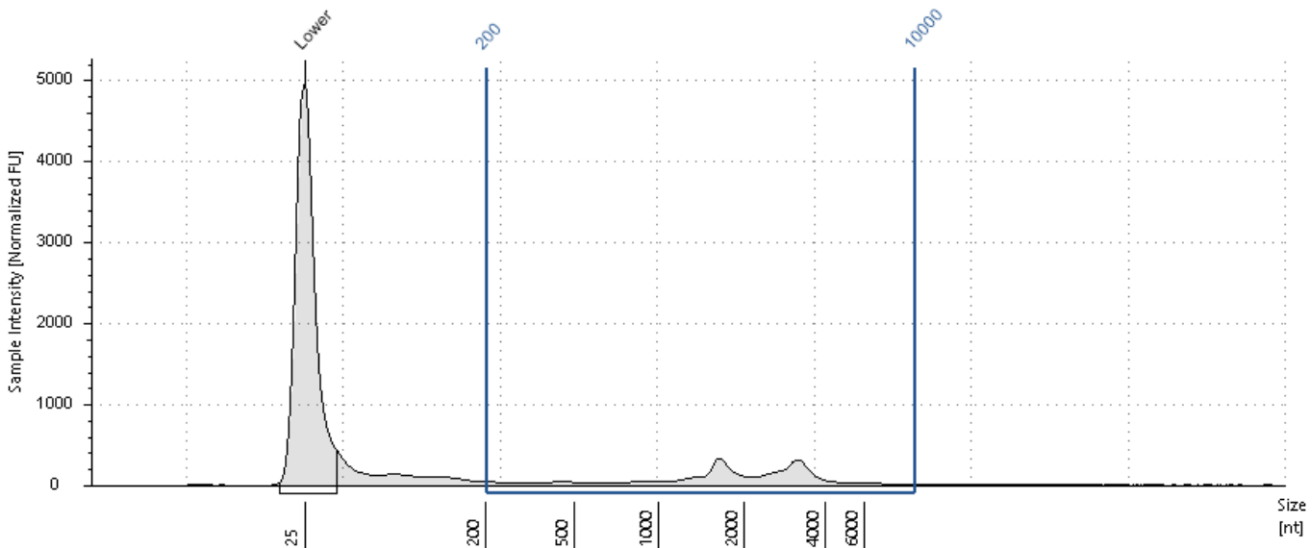


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
D2	8.2	1.4	10.1	SGJ00700

Peak Table

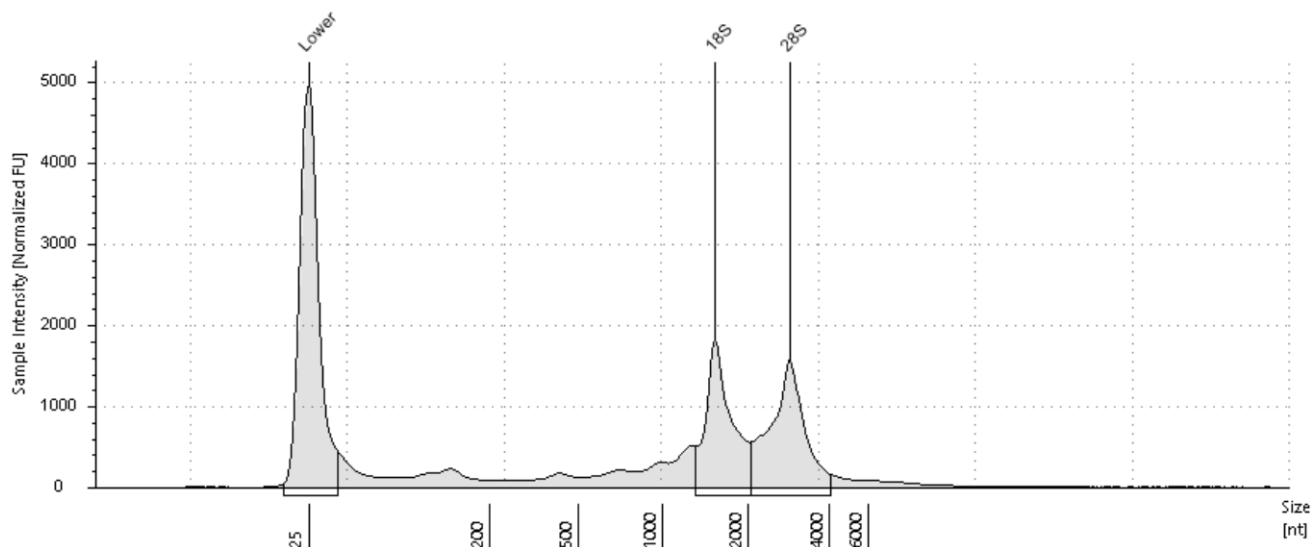
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1648	1.79	-	3.19	41.87		18S
3180	2.48	-	2.29	58.13		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3278	6.33	5.68	62.48		■

E2: SGJ00701

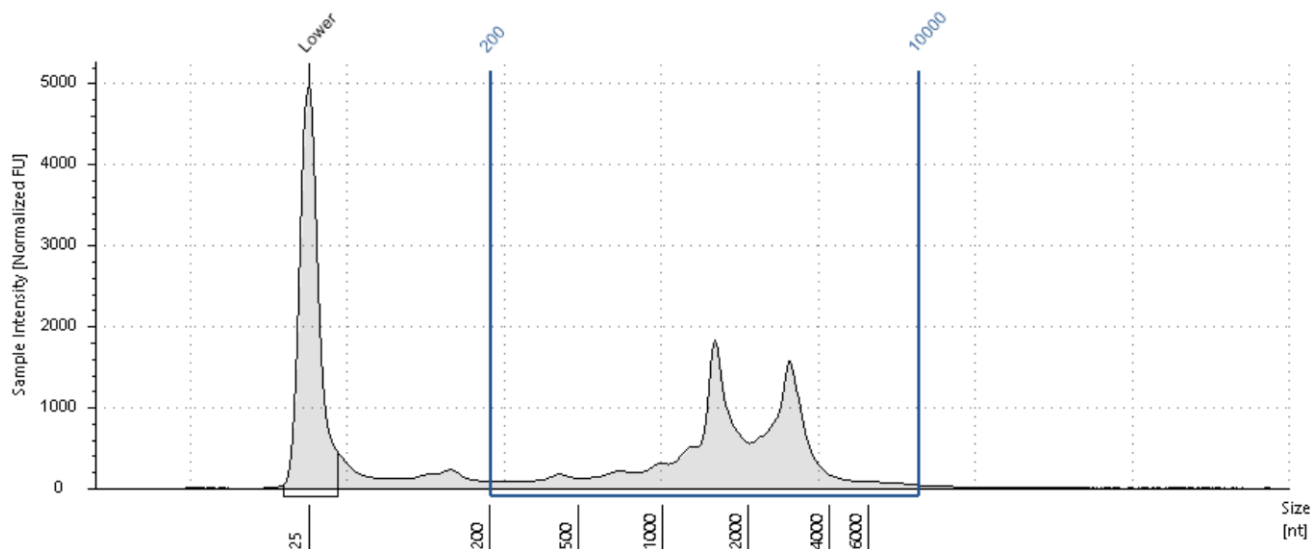


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
E2	8.2	1.1	37.2	SGJ00701

Peak Table

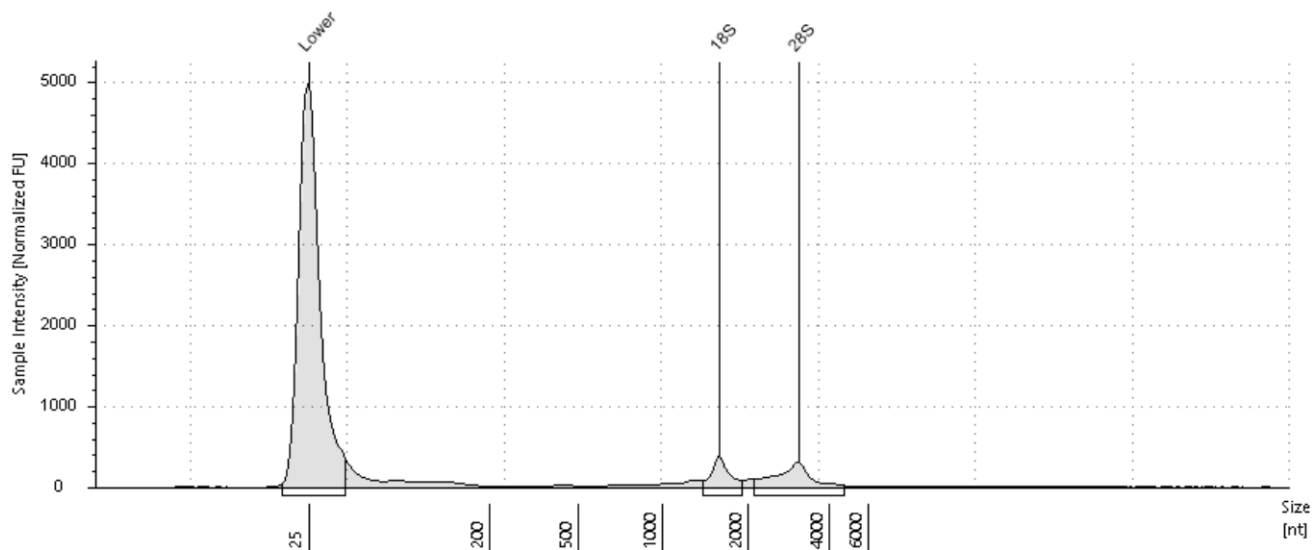
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1535	10.7	-	20.5	46.95		18S
2872	12.1	-	12.4	53.05		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2980	31.8	31.4	85.58		■

F2: SGJ00702

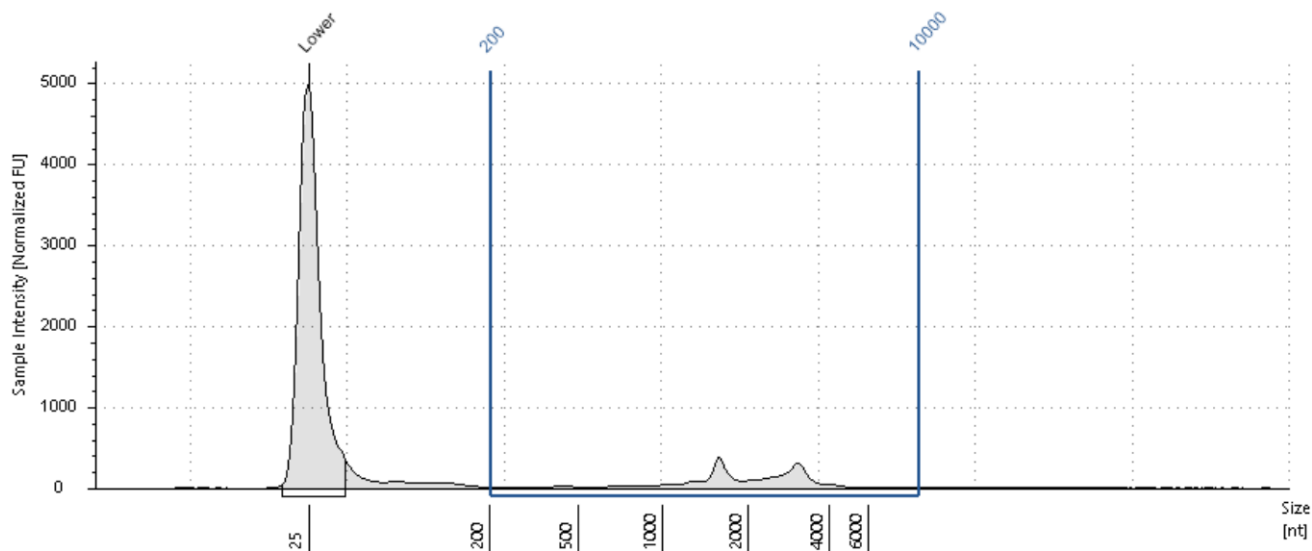


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
F2	-	-	6.72	SGJ00702

Peak Table

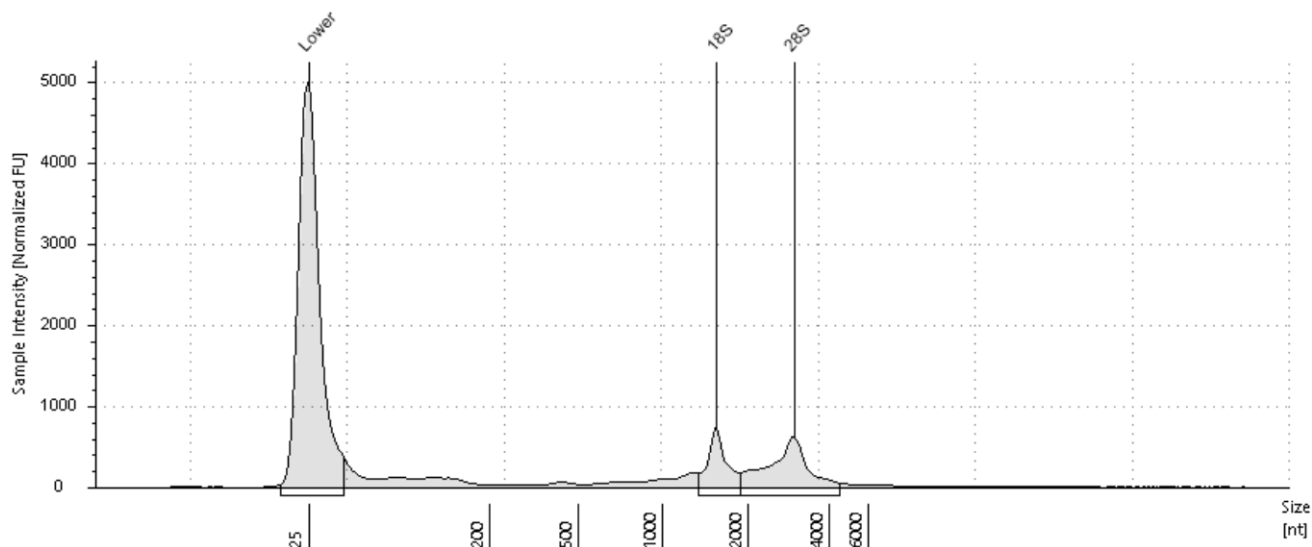
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1592	1.31	-	2.42	39.03		18S
3066	2.05	-	1.97	60.97		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2880	4.64	4.74	69.02		■

G2: SGJ00703

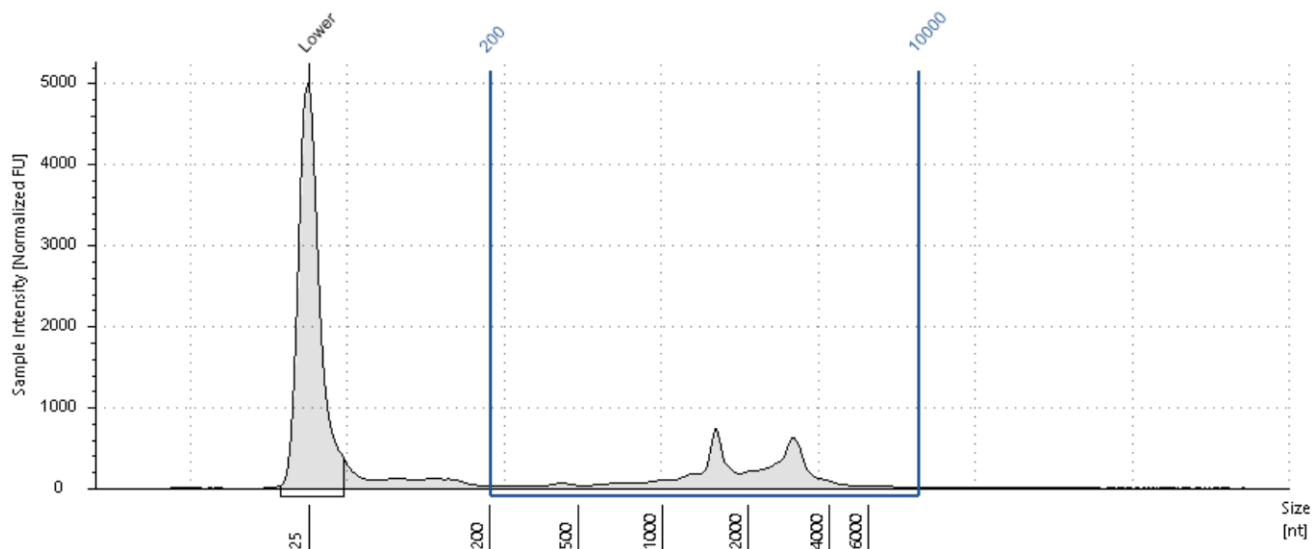


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
G2	8.6	1.7	12.8	SGJ00703

Peak Table

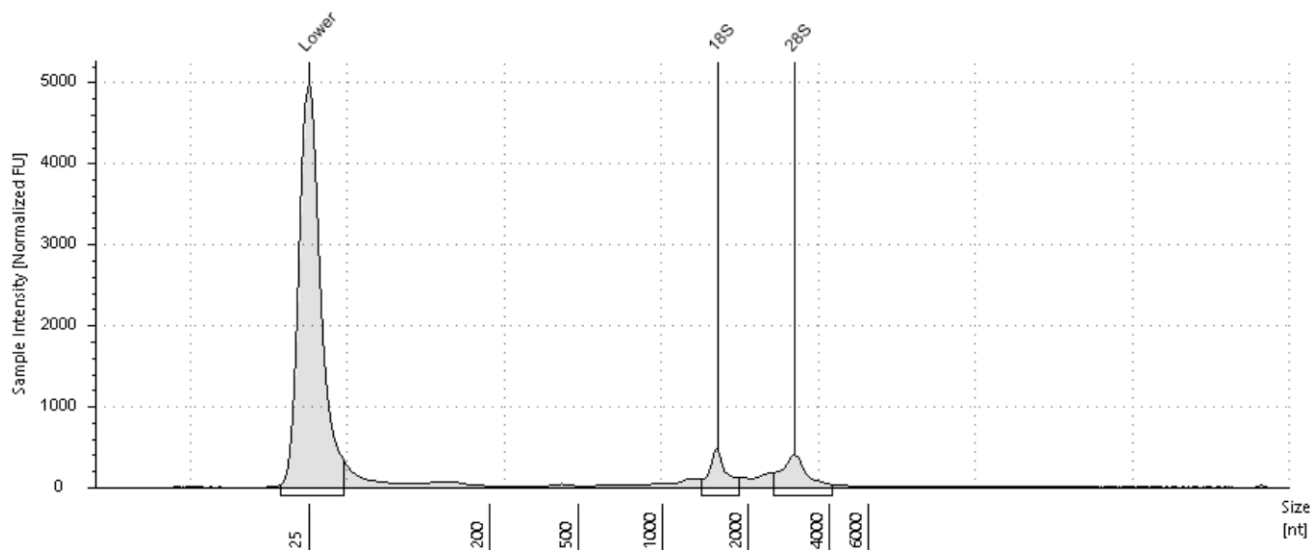
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1552	2.69	-	5.10	36.92		18S
2958	4.59	-	4.57	63.08		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3009	9.83	9.61	76.51		■

H2: SGJ00704

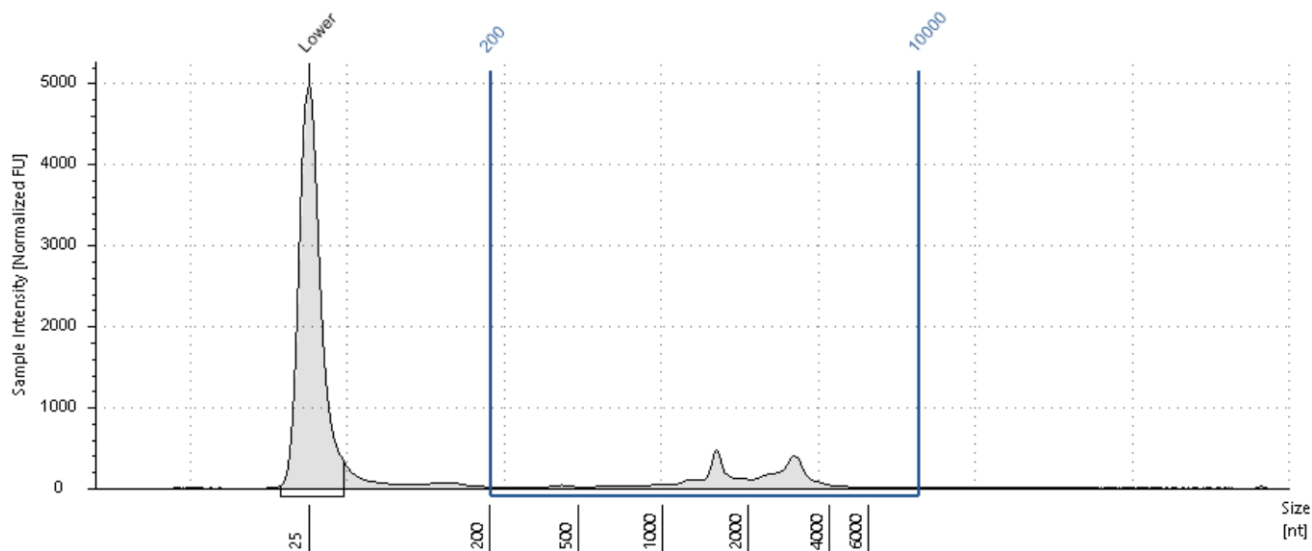


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
H2	-	-	7.51	SGJ00704

Peak Table

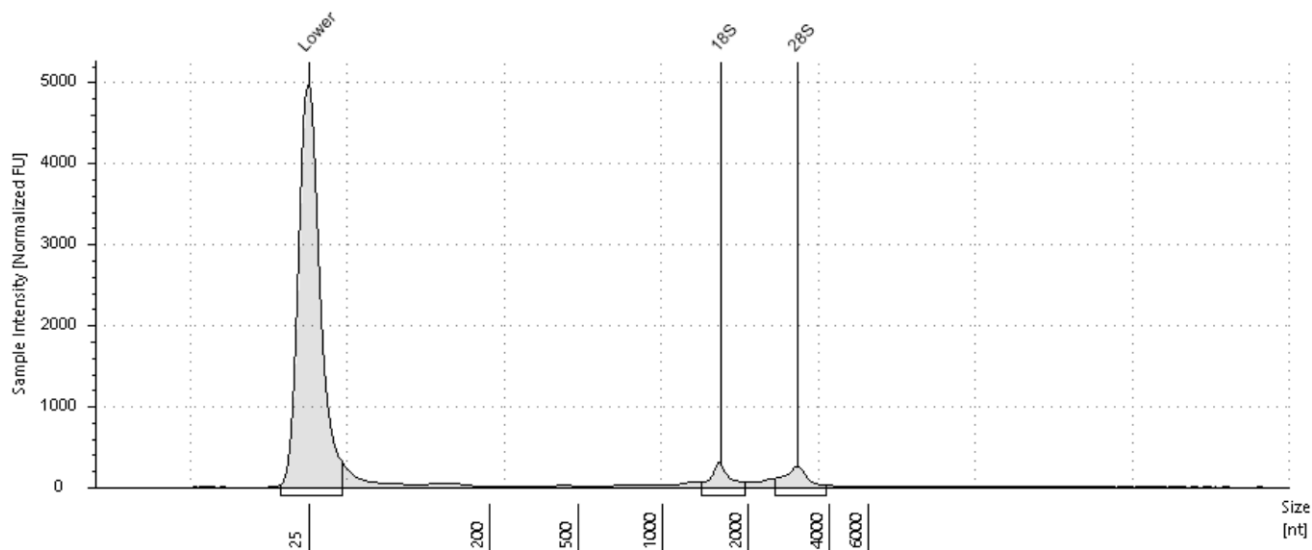
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1563	1.50	-	2.83	43.26		18S
2975	1.97	-	1.95	56.74		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2962	5.59	5.56	74.47		■

A3: SGJ00705

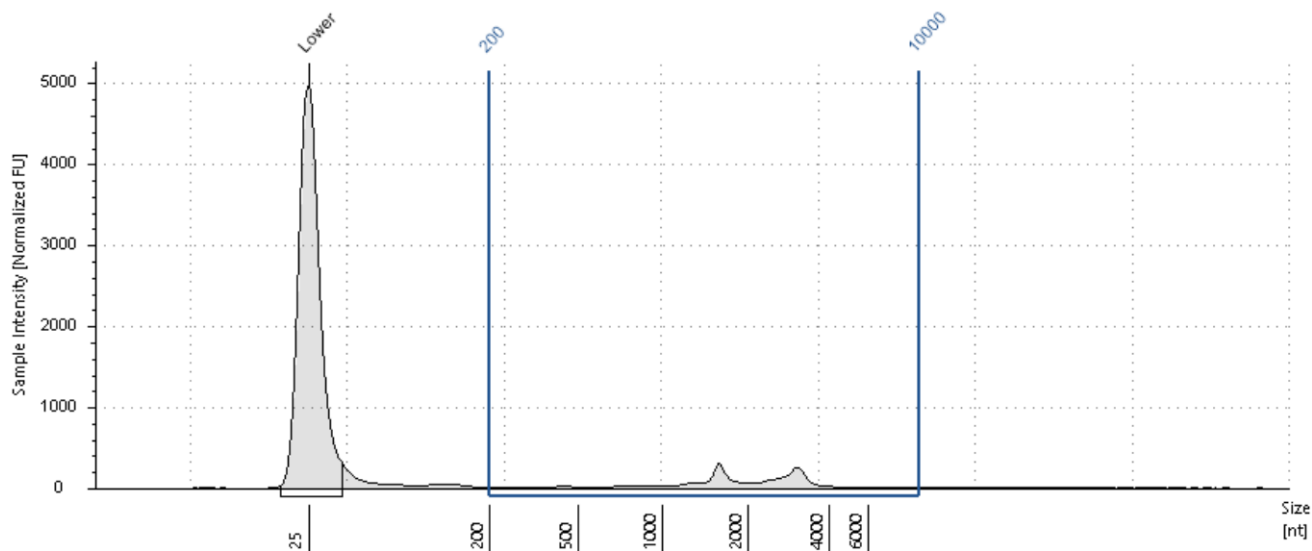


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
A3	-	-	5.13	SGJ00705

Peak Table

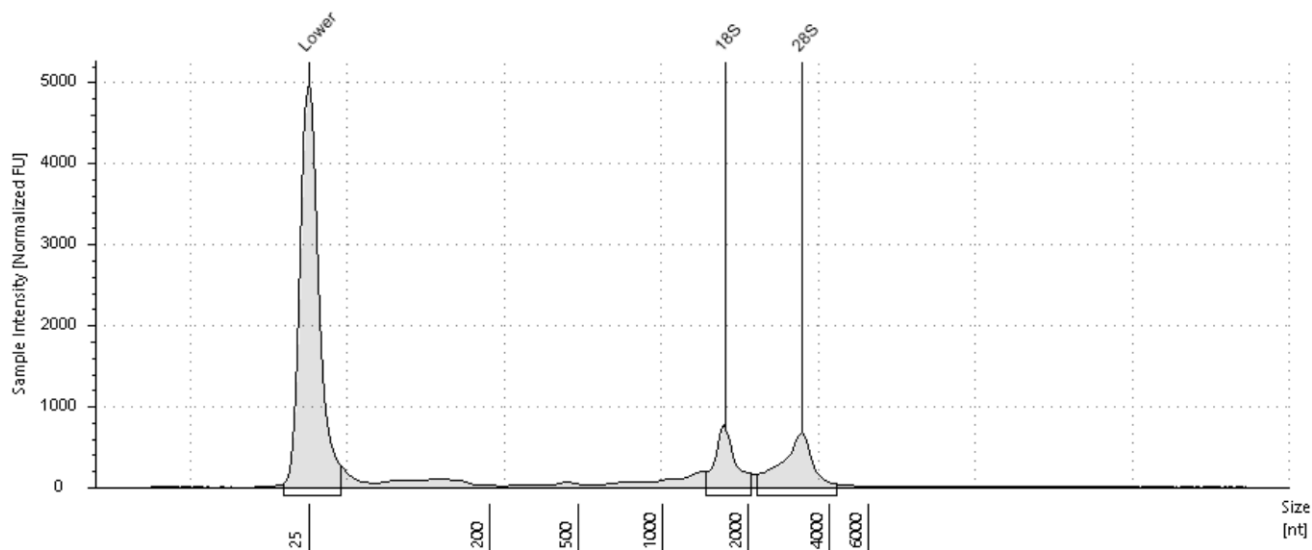
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1604	1.07	-	1.96	47.90		18S
3076	1.16	-	1.11	52.10		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2941	3.56	3.56	69.36		■

B3: SGJ00706

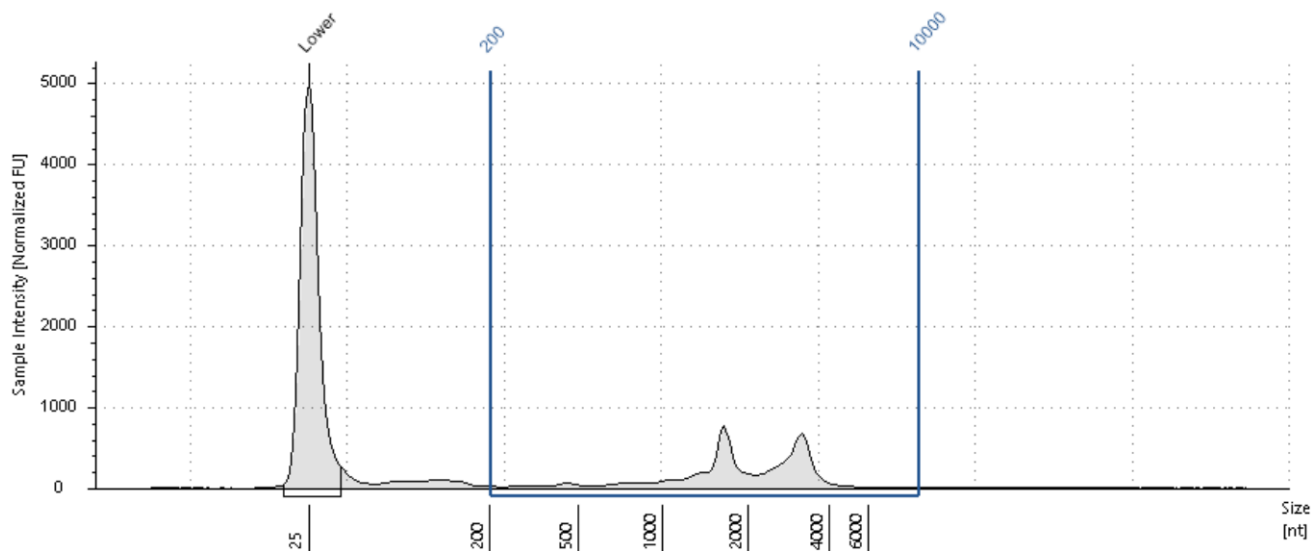


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
B3	8.6	1.4	13.8	SGJ00706

Peak Table

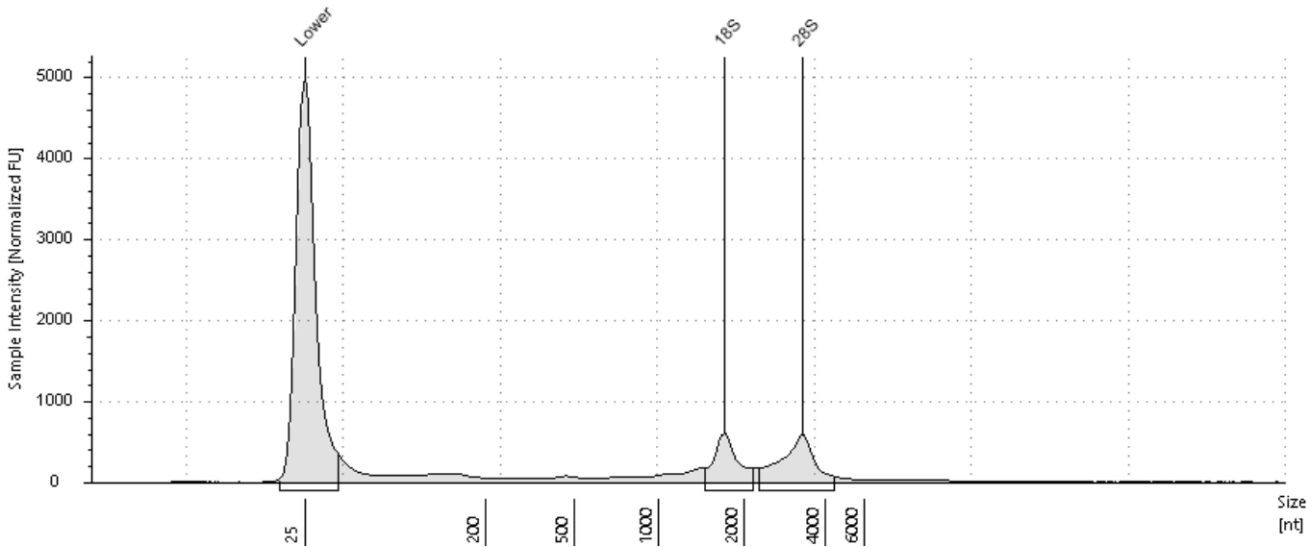
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1654	3.44	-	6.11	42.13		18S
3173	4.72	-	4.37	57.87		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2862	11.1	11.4	80.23		■

C3: SGJ00707

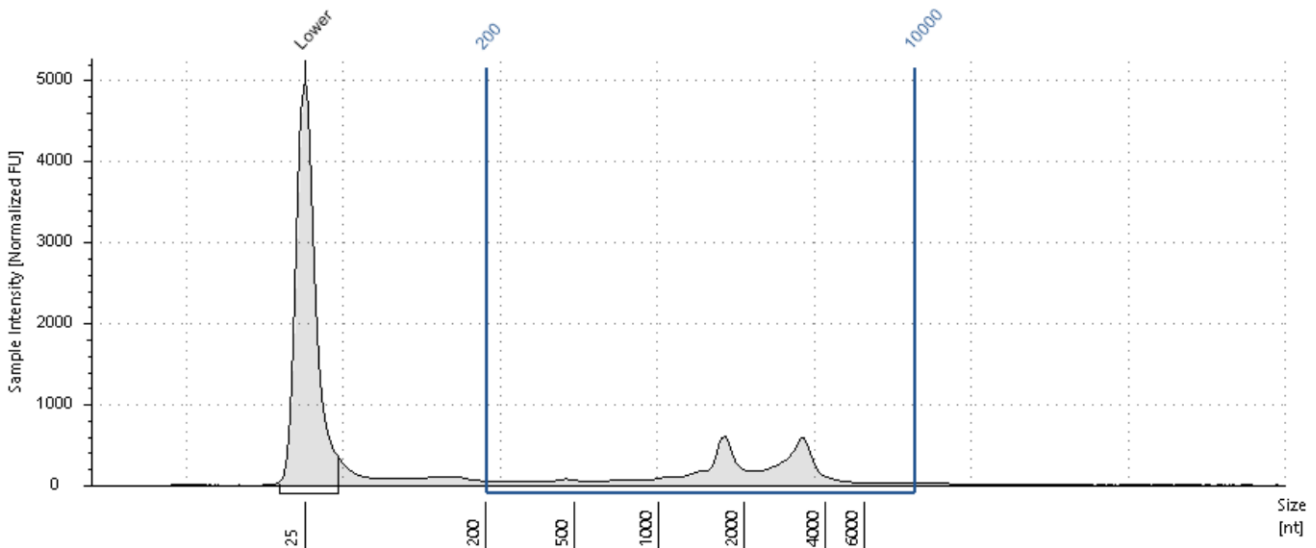


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
C3	8.2	1.4	14.2	SGJ00707

Peak Table

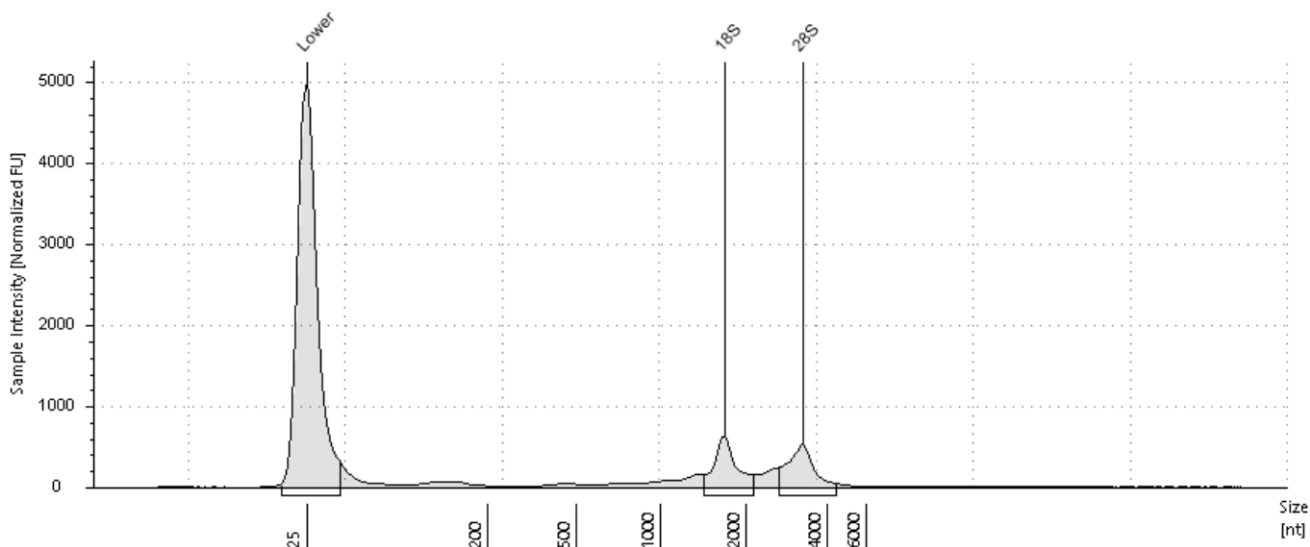
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1700	2.98	-	5.16	41.59		18S
3282	4.18	-	3.75	58.41		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3320	10.9	9.61	76.46		■

D3: SGJ00708

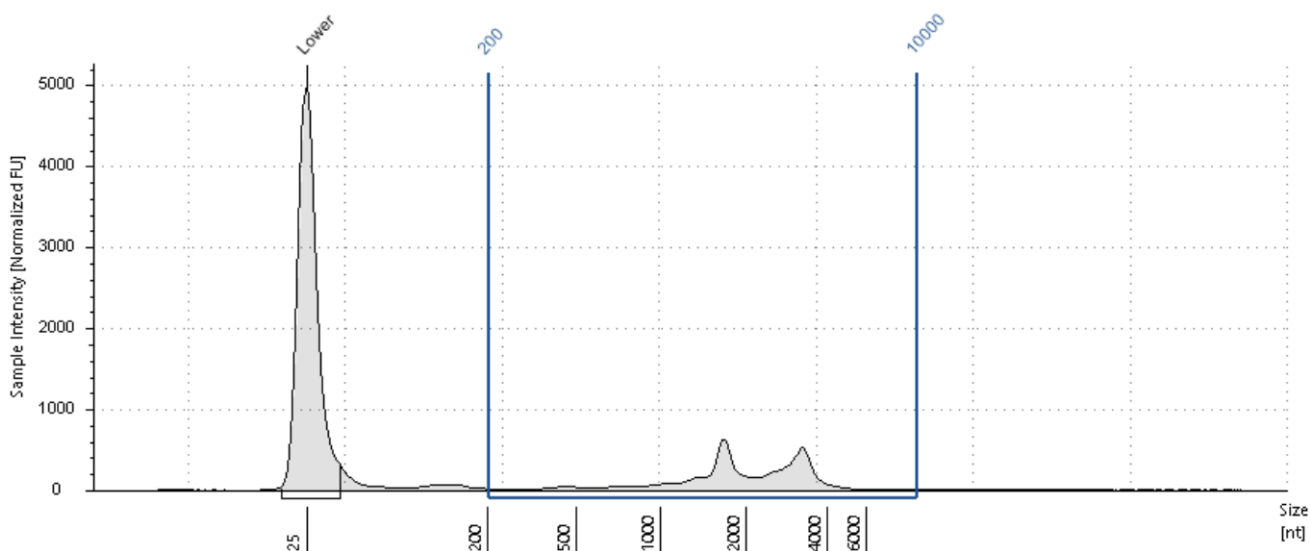


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
D3	8.5	1.0	10.8	SGJ00708

Peak Table

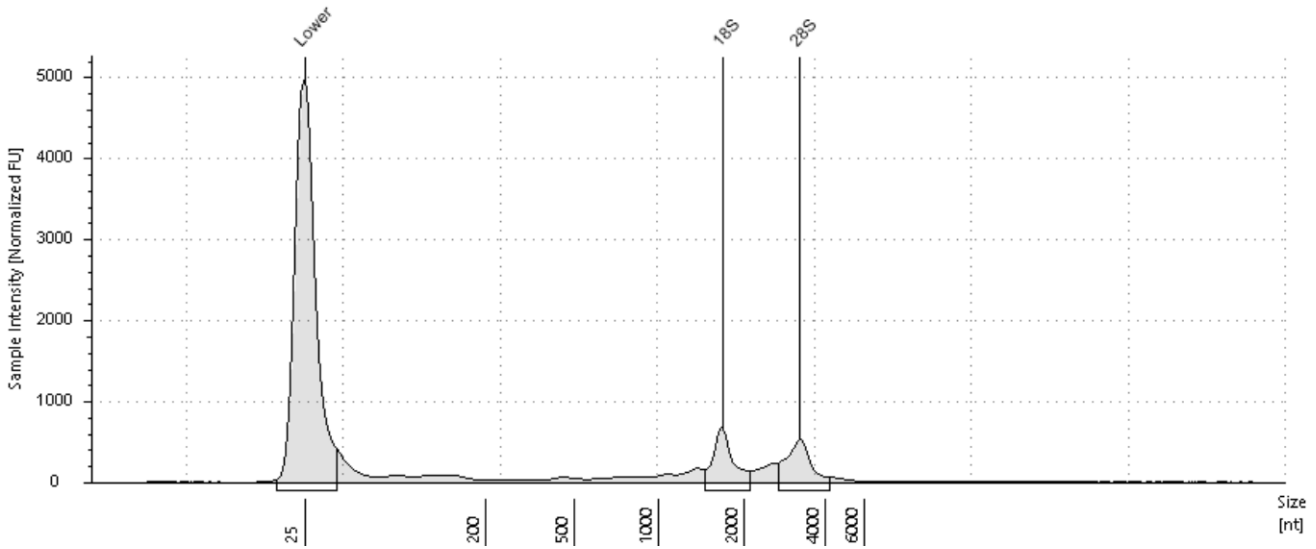
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1675	2.86	-	5.02	49.28		18S
3226	2.95	-	2.68	50.72		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2865	8.94	9.18	82.82		■

E3: SGJ00709

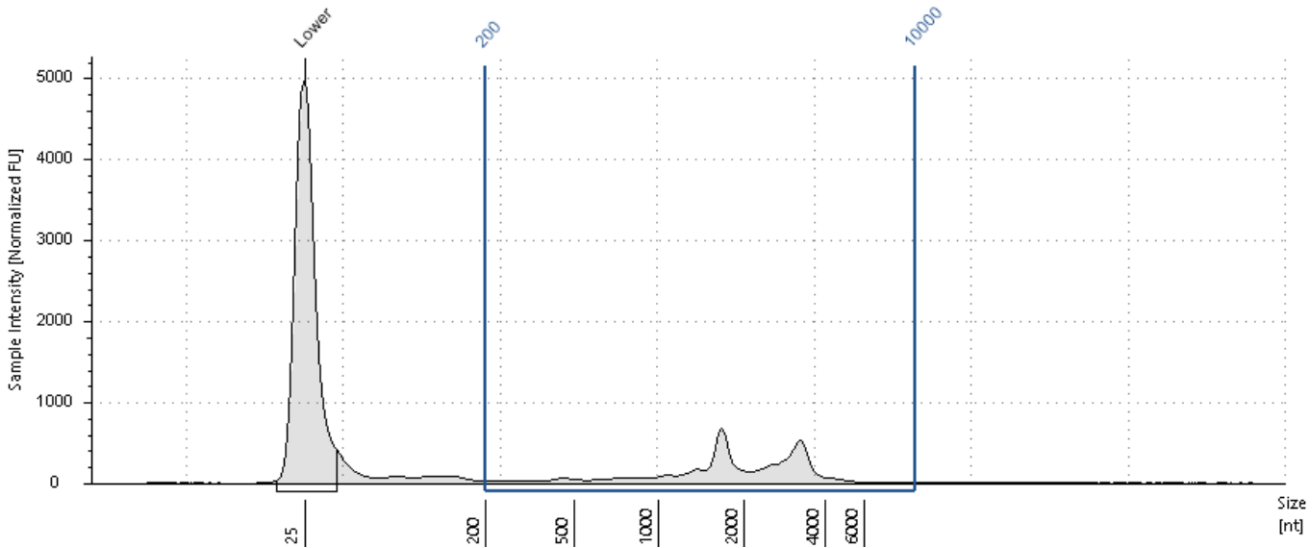


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
E3	8.5	1.0	11.6	SGJ00709

Peak Table

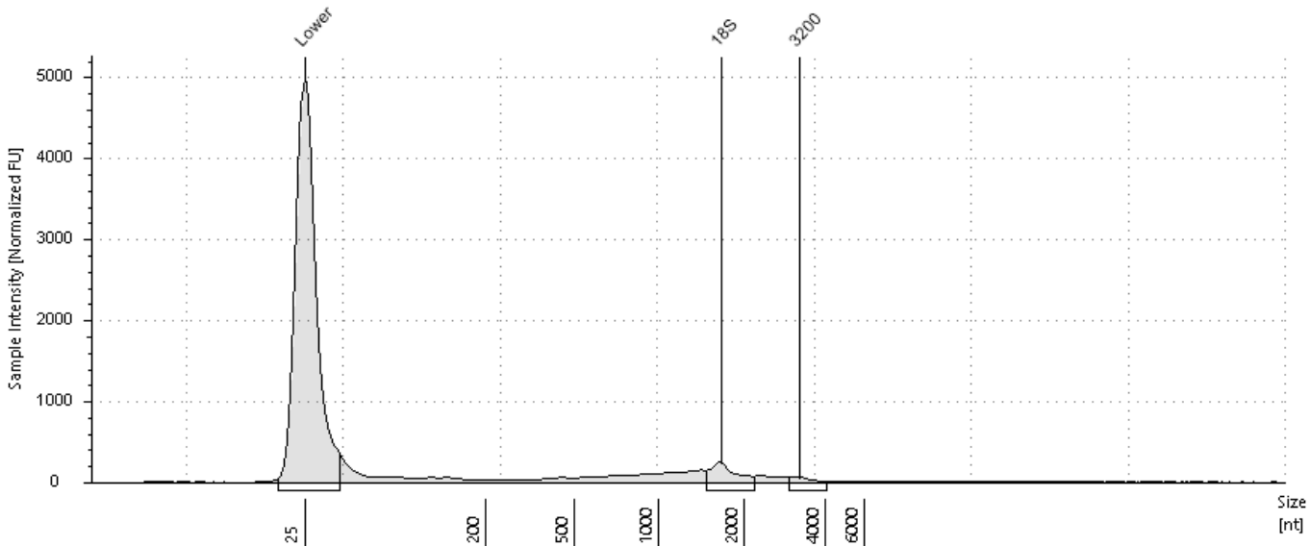
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1686	2.58	-	4.51	49.78		18S
3234	2.61	-	2.37	50.22		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2890	8.81	8.96	76.21		■

F3: SGJ00710

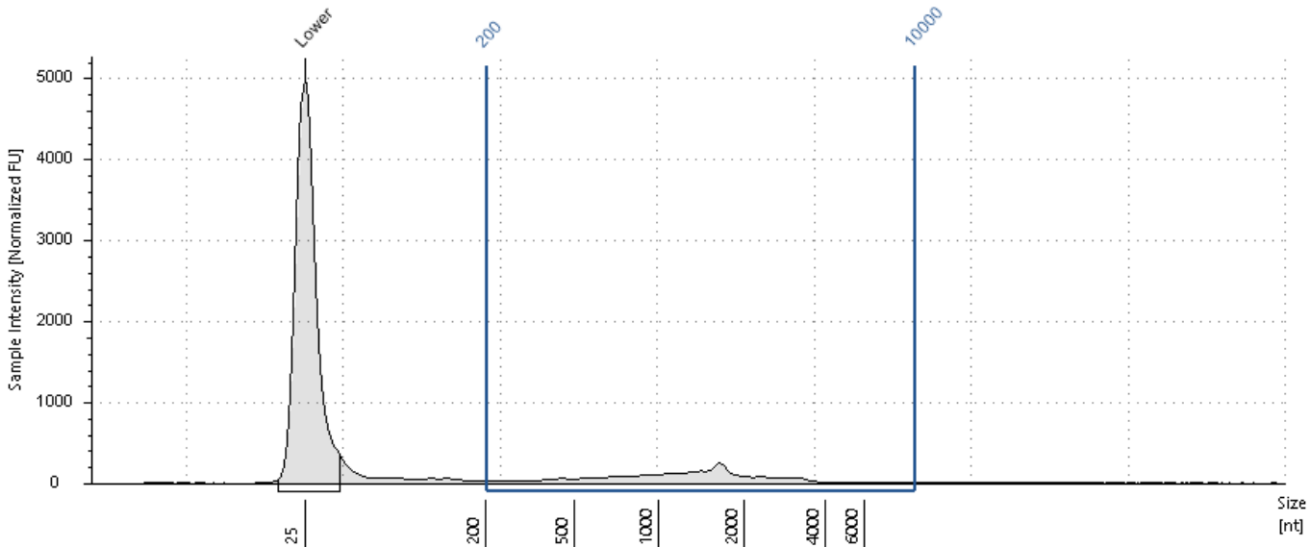


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
F3	-	-	6.83	SGJ00710

Peak Table

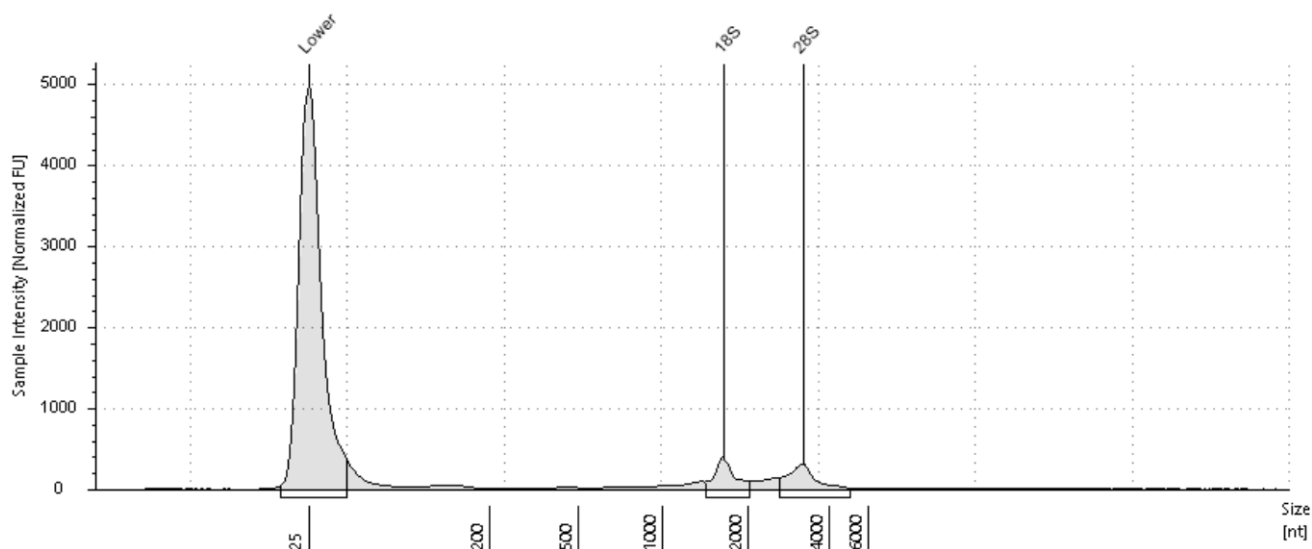
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1651	1.22	-	2.18	81.59		18S
3200	0.276	-	0.254	18.41		



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2265	4.79	6.22	70.12		■

G3: SGJ00711

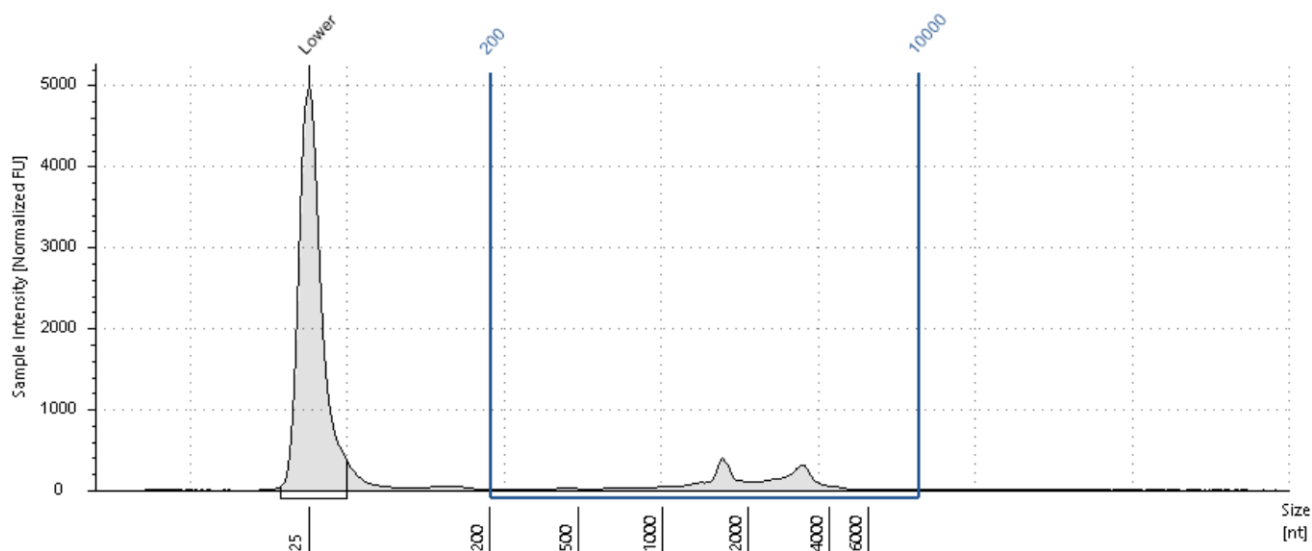


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
G3	-	-	6.22	SGJ00711

Peak Table

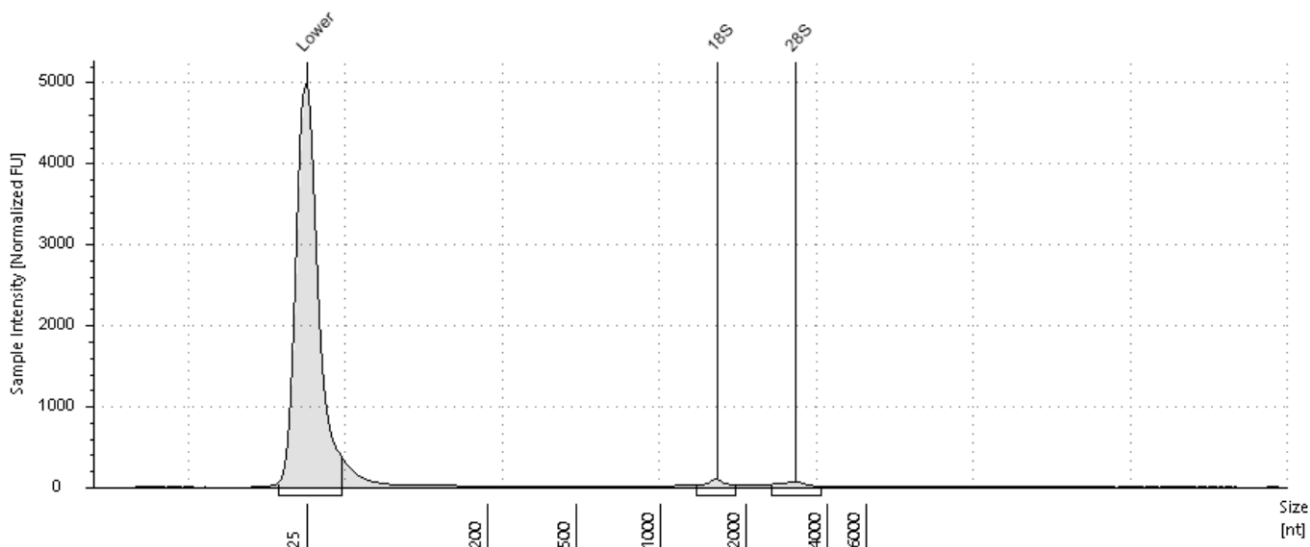
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1648	1.42	-	2.53	47.11		18S
3198	1.59	-	1.47	52.89		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2851	4.64	4.78	74.49		■

H3: SGJ00712

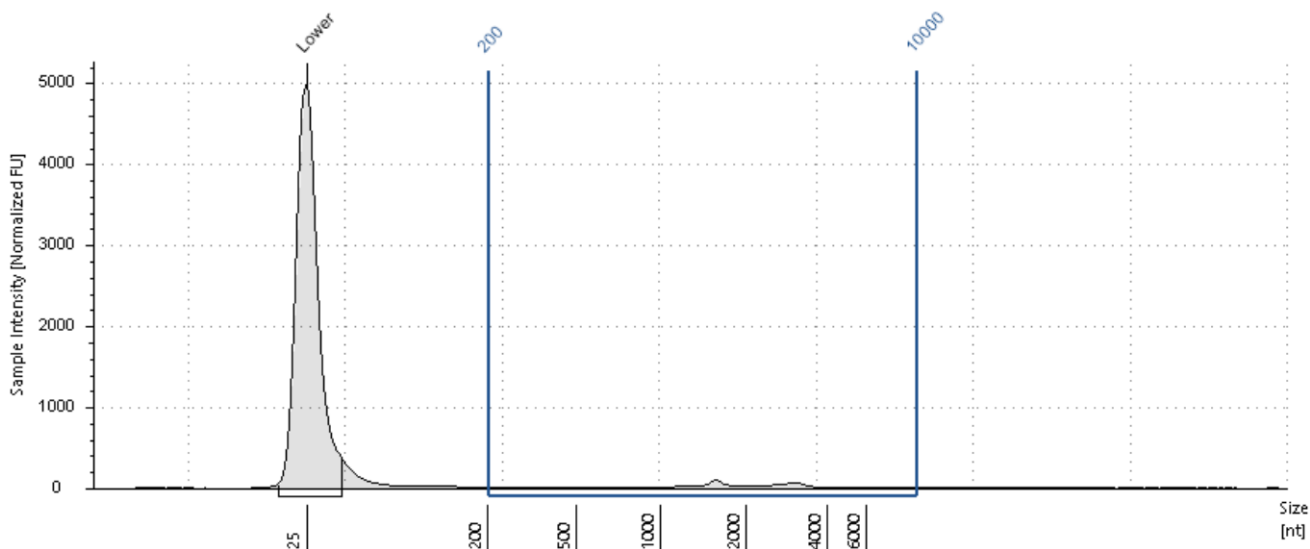


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
H3	-	-	2.74	SGJ00712

Peak Table

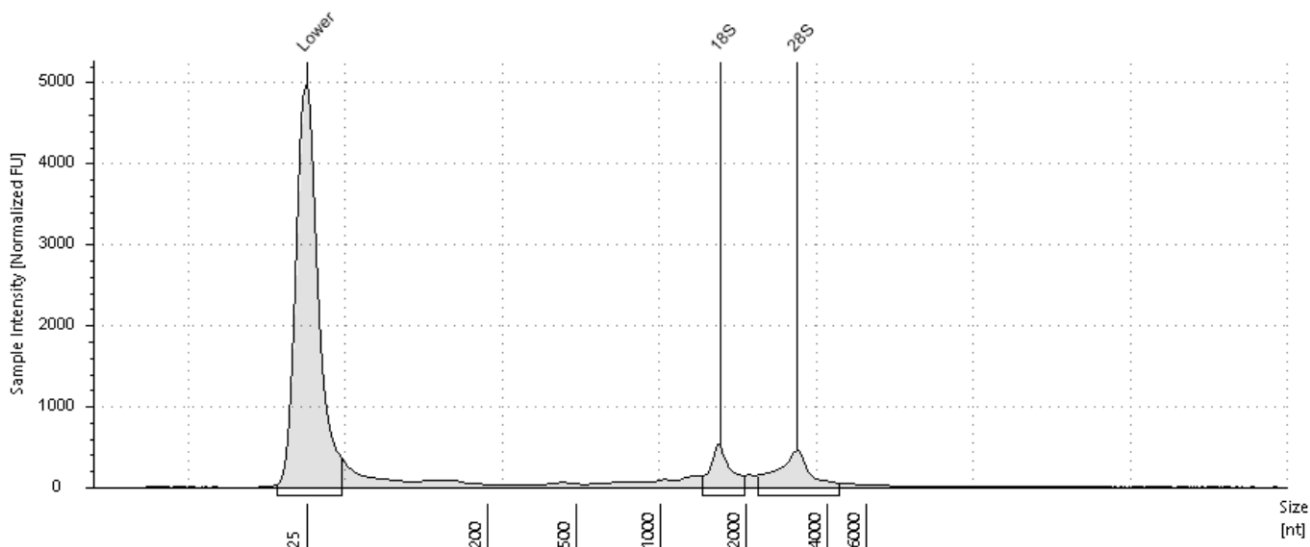
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1583	0.357	-	0.663	50.41		18S
3048	0.351	-	0.339	49.59		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2812	1.29	1.34	46.85		█

A4: SGJ00713

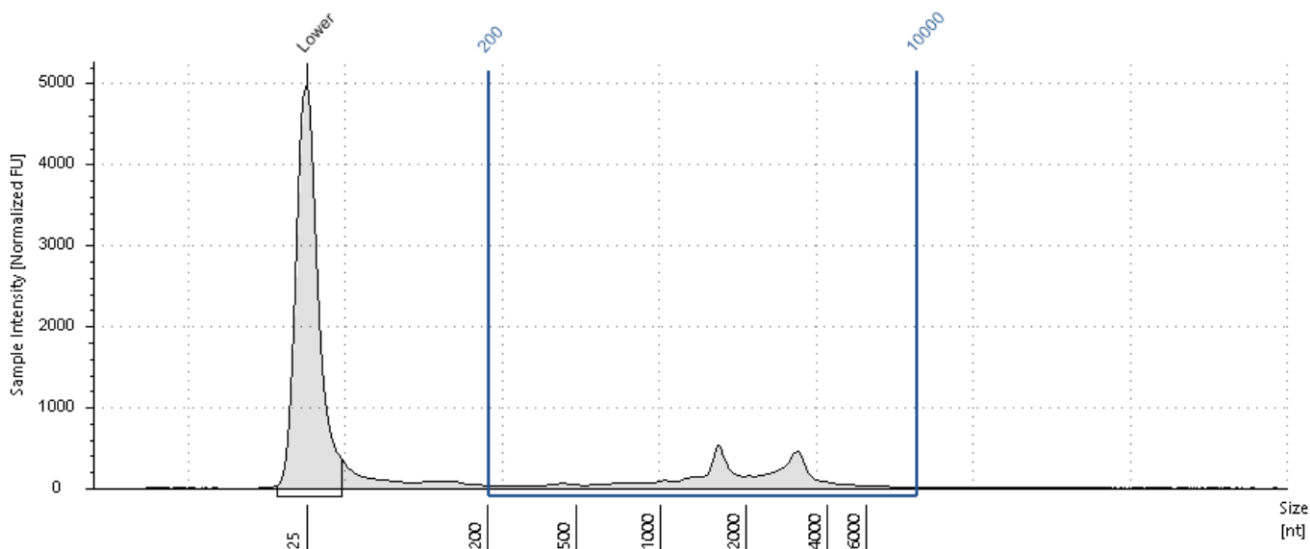


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
A4	8.2	1.4	10.2	SGJ00713

Peak Table

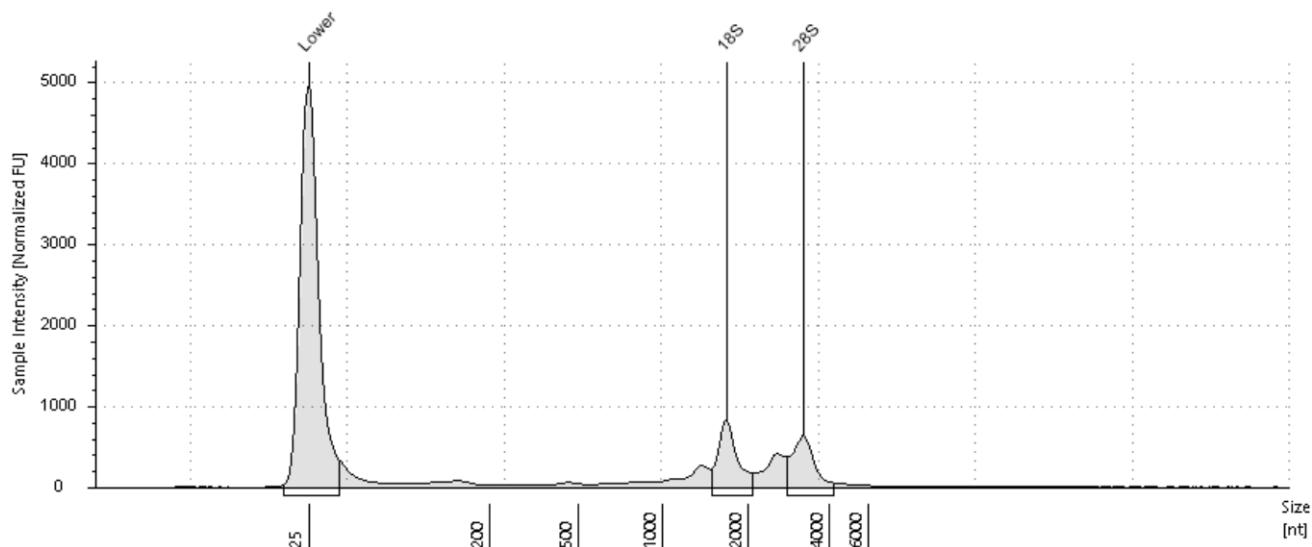
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1618	1.95	-	3.55	41.12		18S
3101	2.80	-	2.66	58.88		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3167	7.49	6.96	73.67		■

B4: SGJ00714

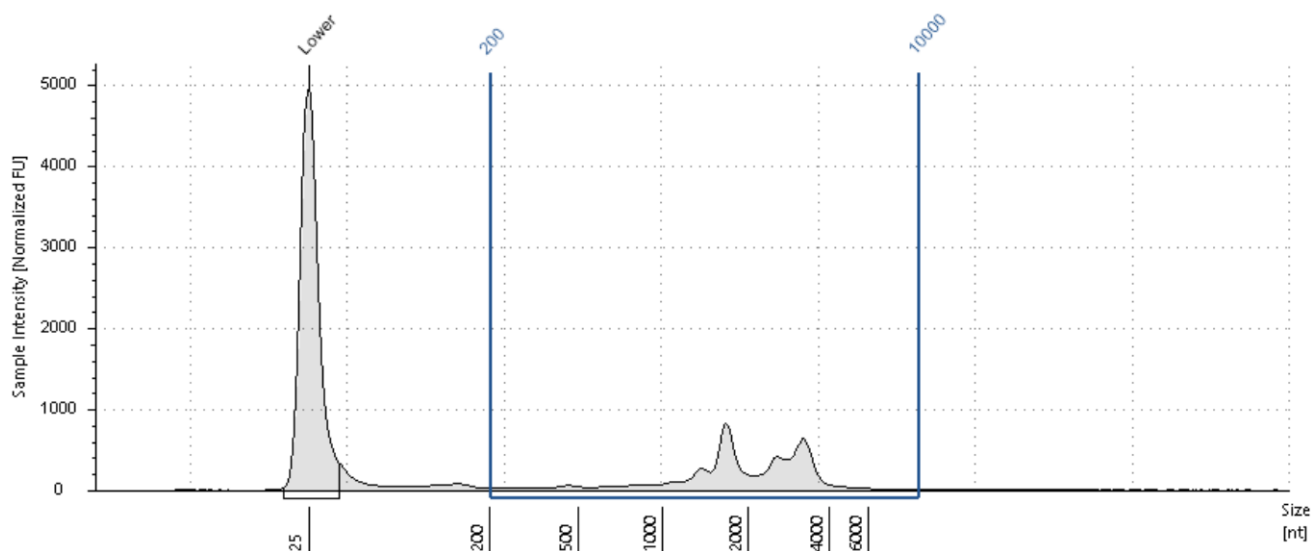


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
B4	8.6	0.9	14.7	SGJ00714

Peak Table

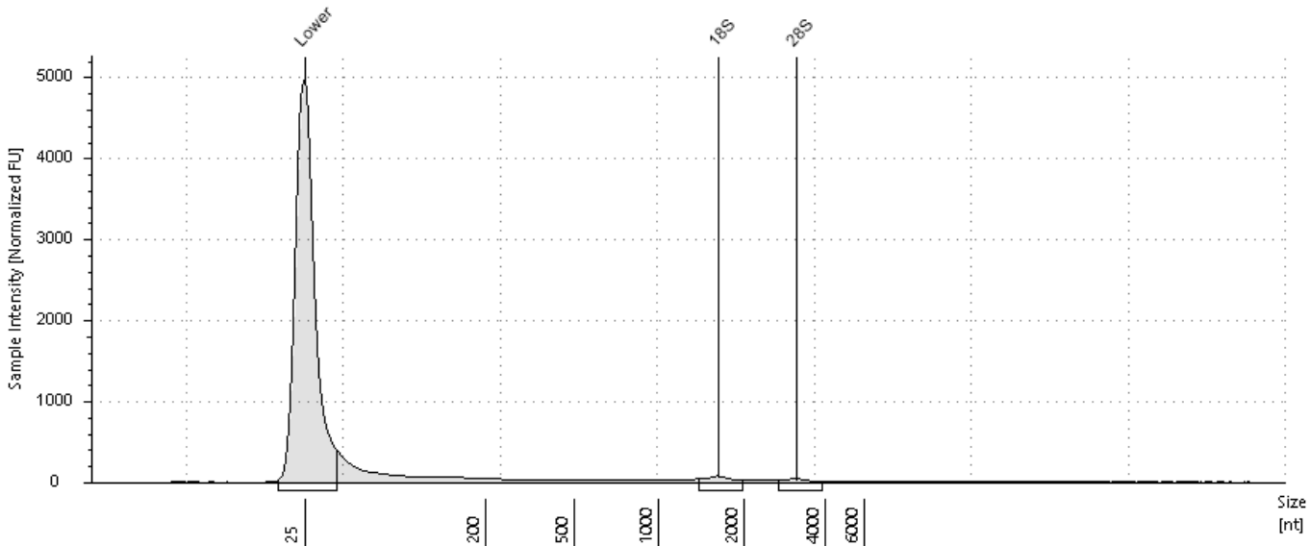
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1688	3.58	-	6.24	52.12		18S
3197	3.29	-	3.03	47.88		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2942	12.2	12.2	83.03		■

C4: SGJ00715

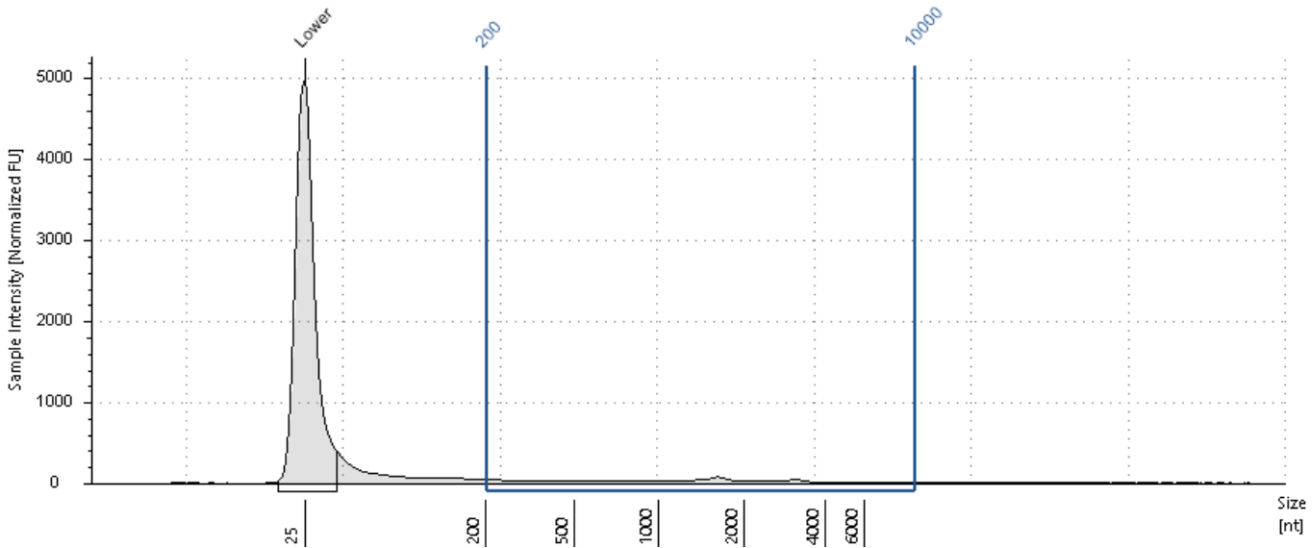


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
C4	-	-	5.15	SGJ00715

Peak Table

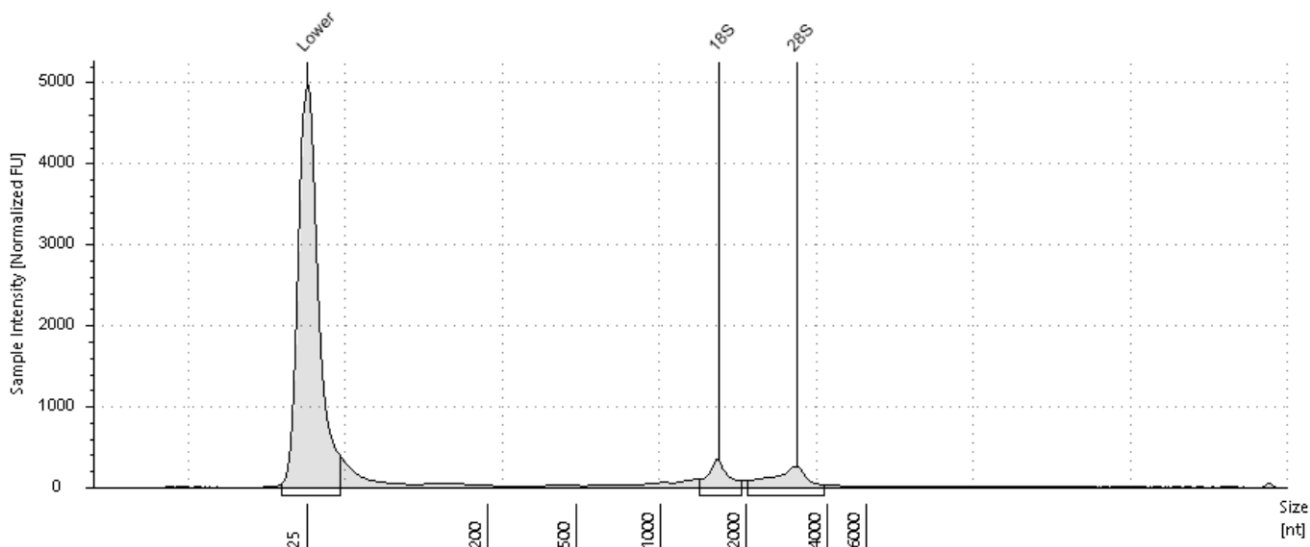
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1625	0.417	-	0.754	63.98		18S
3126	0.235	-	0.221	36.02		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2503	2.09	2.46	40.70		■

D4: SGJ00716

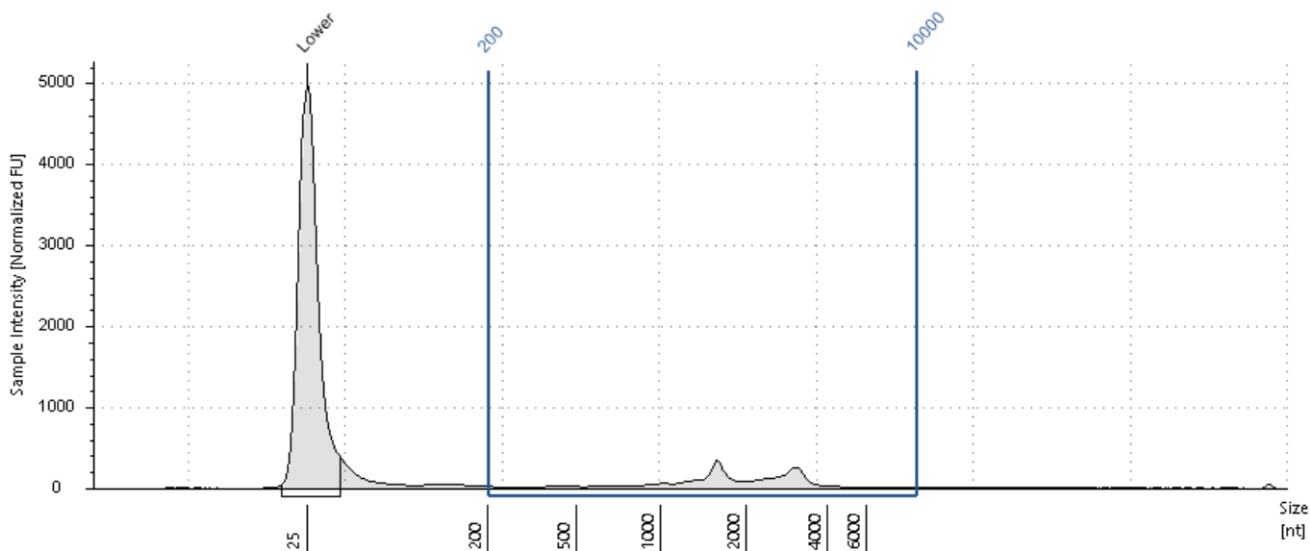


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
D4	-	-	7.10	SGJ00716

Peak Table

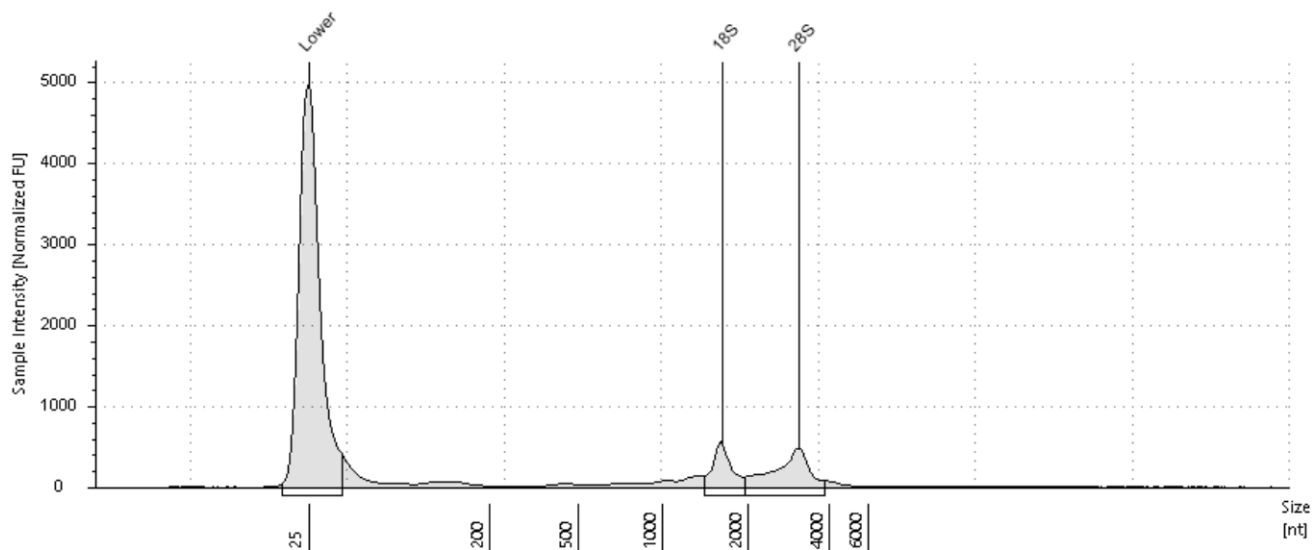
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1599	1.39	-	2.56	42.81		18S
3089	1.86	-	1.77	57.19		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2789	4.83	5.09	67.99		■

E4: SGJ00717

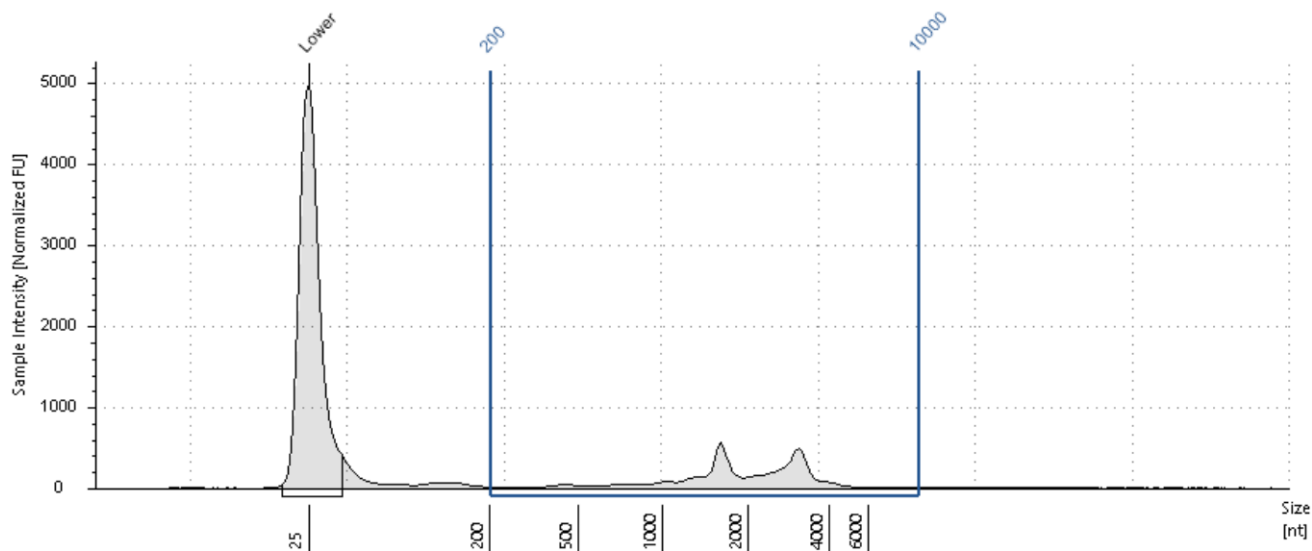


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
E4	-	-	9.64	SGJ00717

Peak Table

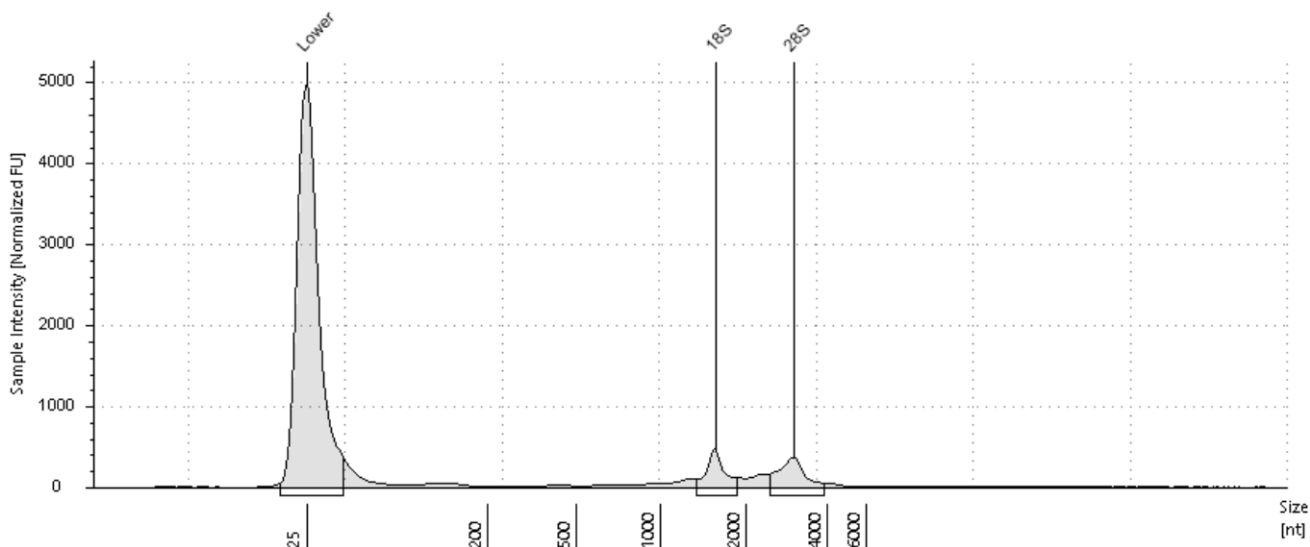
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1615	2.11	-	3.85	38.93		18S
3064	3.32	-	3.18	61.07		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2841	7.50	7.76	77.76		■

F4: SGJ00718

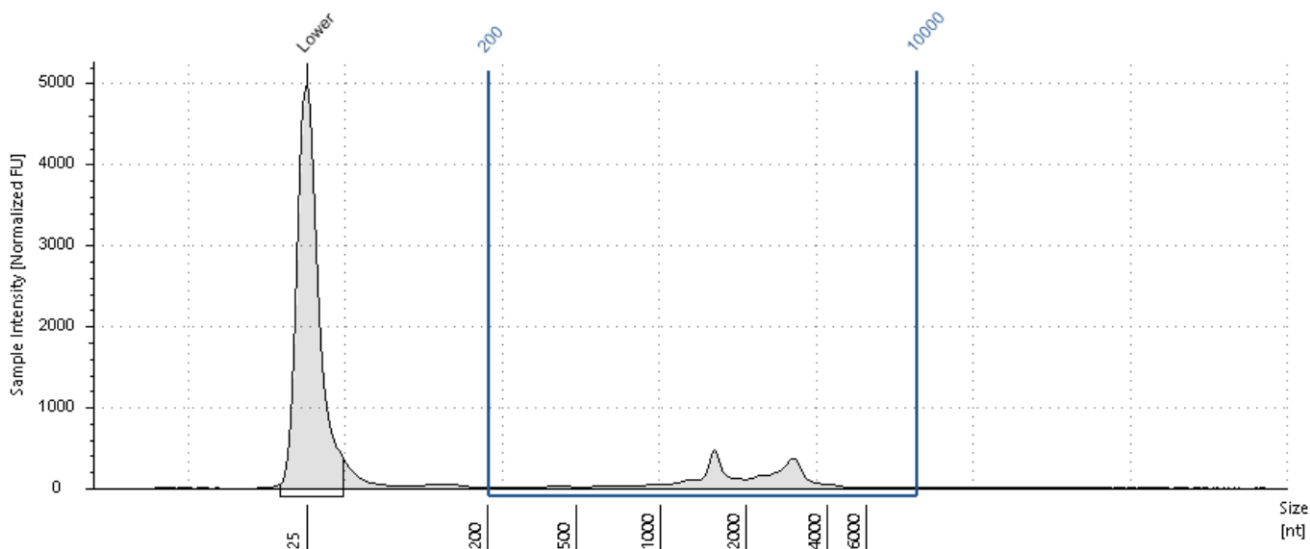


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
F4	-	-	7.21	SGJ00718

Peak Table

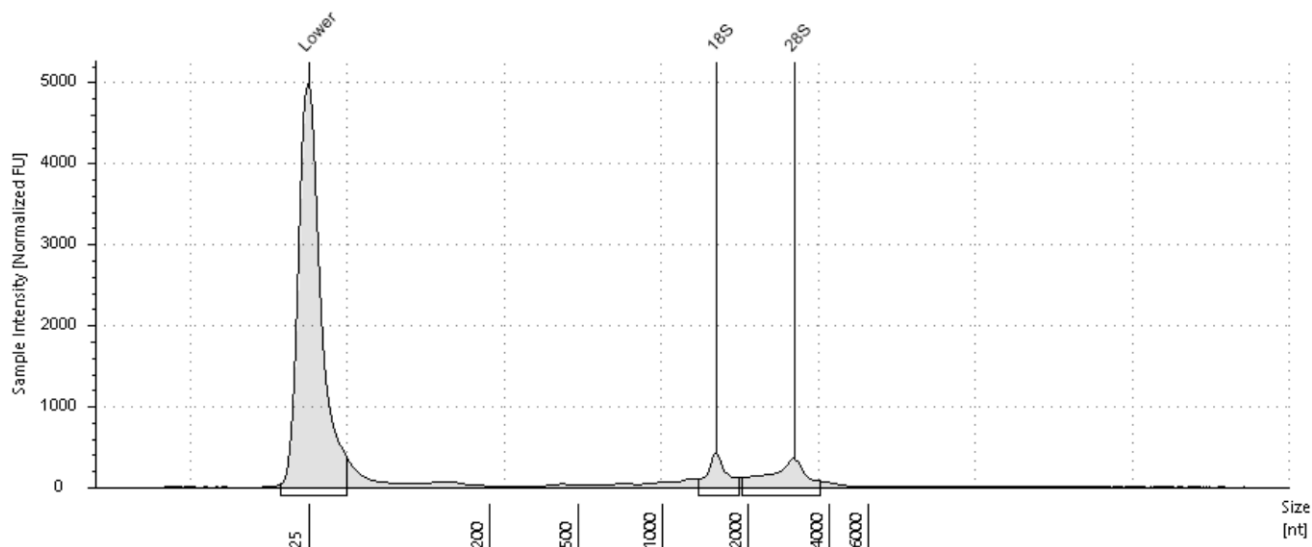
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1560	1.60	-	3.01	46.11		18S
2997	1.87	-	1.83	53.89		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2794	5.52	5.81	76.56		

G4: SGJ00719

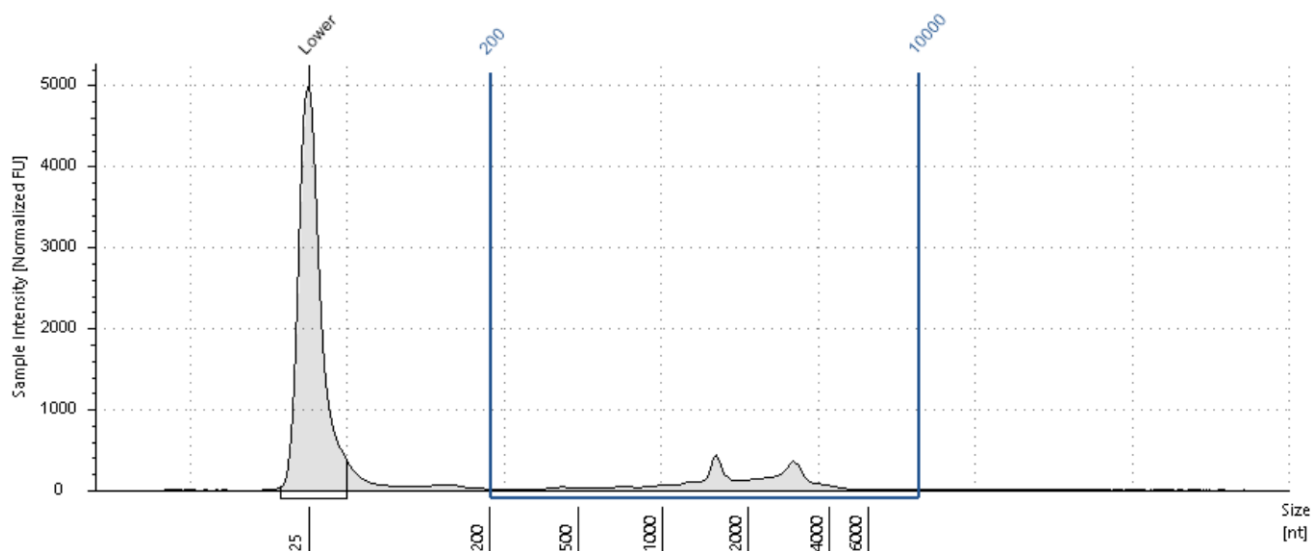


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
G4	-	-	7.38	SGJ00719

Peak Table

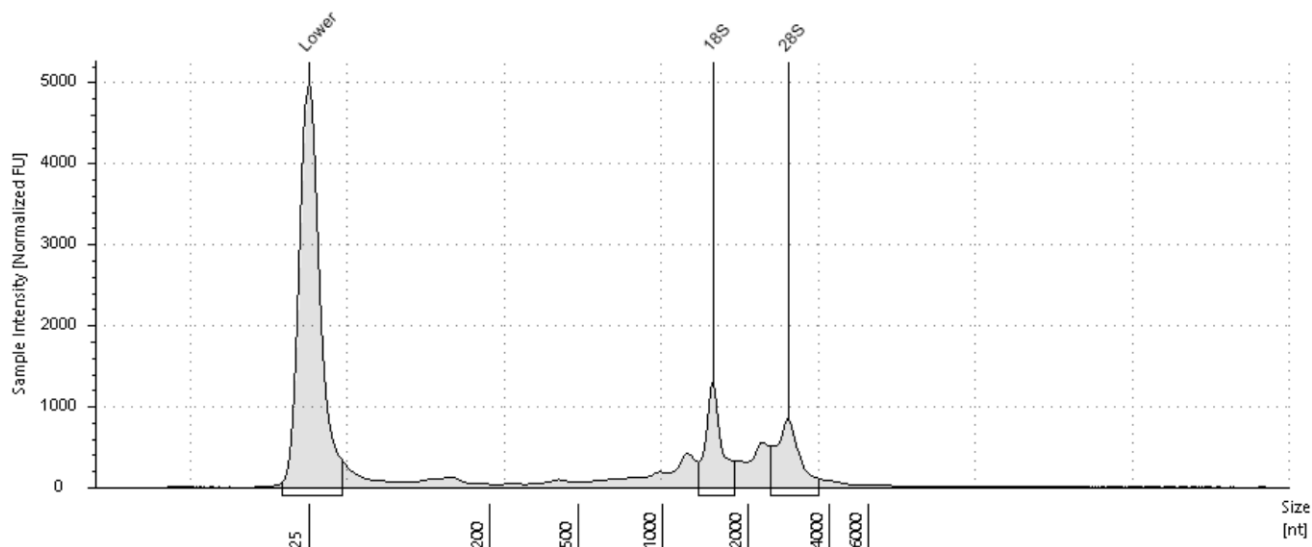
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1556	1.50	-	2.84	38.95		18S
2978	2.35	-	2.32	61.05		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2859	5.46	5.62	74.04		■

H4: SGJ00720

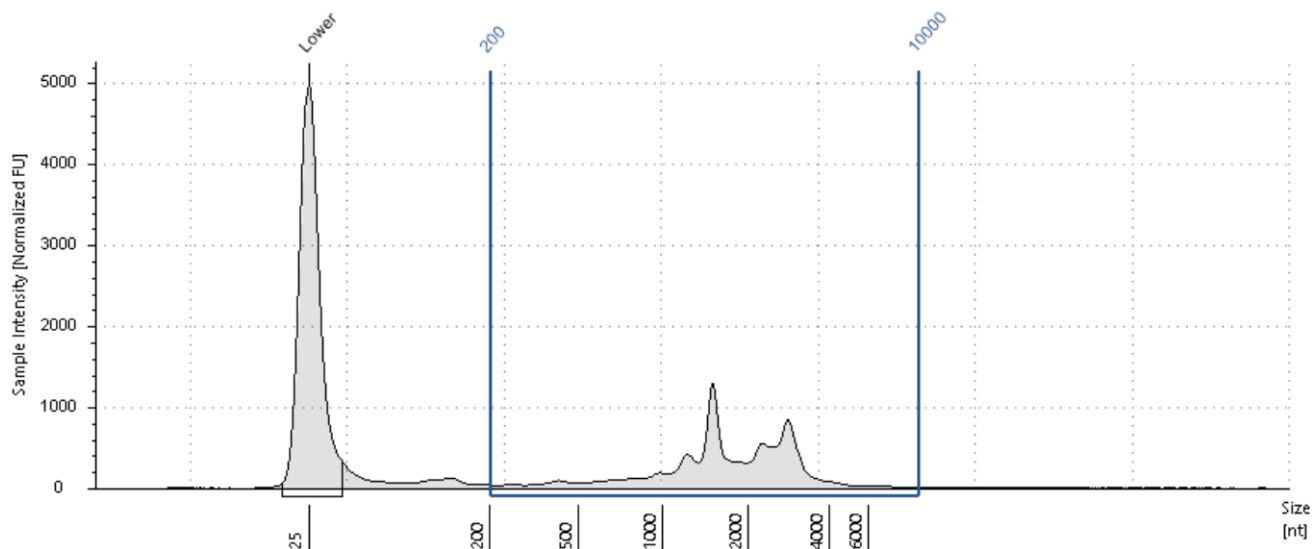


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
H4	8.5	1.0	18.8	SGJ00720

Peak Table

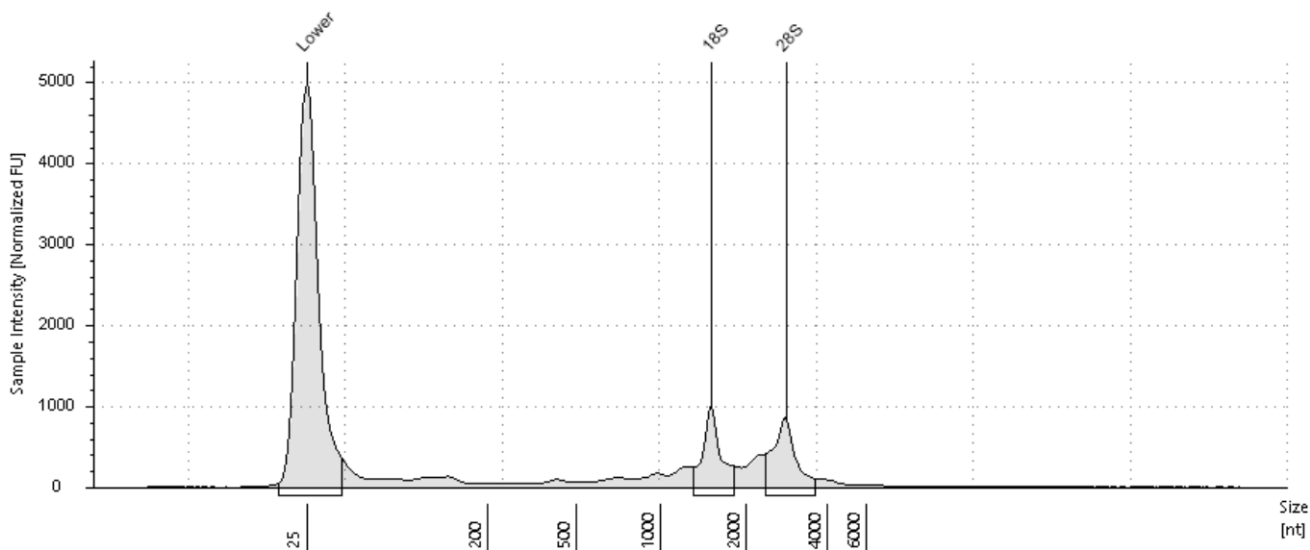
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1507	4.30	-	8.40	51.26		18S
2824	4.09	-	4.26	48.74		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2653	16.0	17.7	84.87		■

A5: SGJ00721

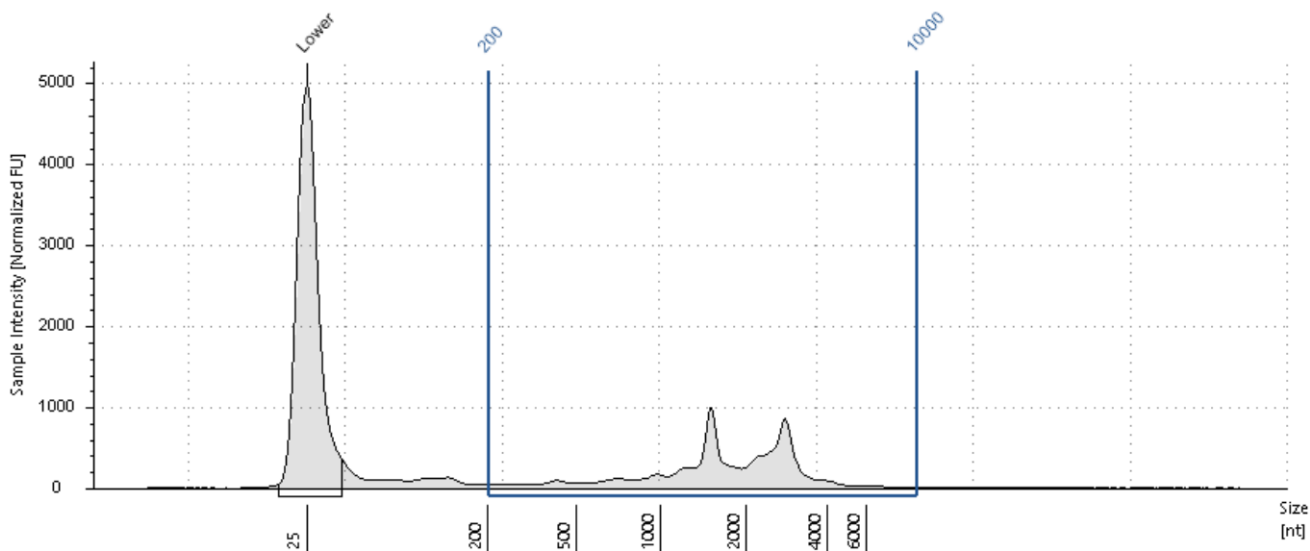


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
A5	8.3	1.1	15.9	SGJ00721

Peak Table

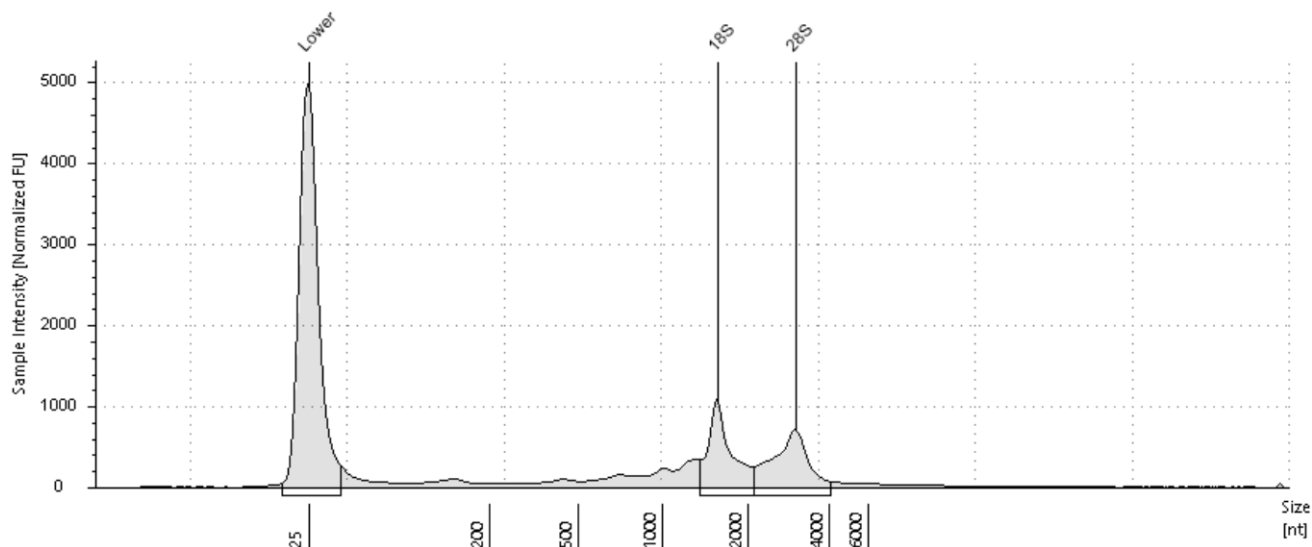
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1519	3.44	-	6.66	47.33		18S
2820	3.83	-	3.99	52.67		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2714	12.9	14.0	81.28		■

B5: SGJ00722

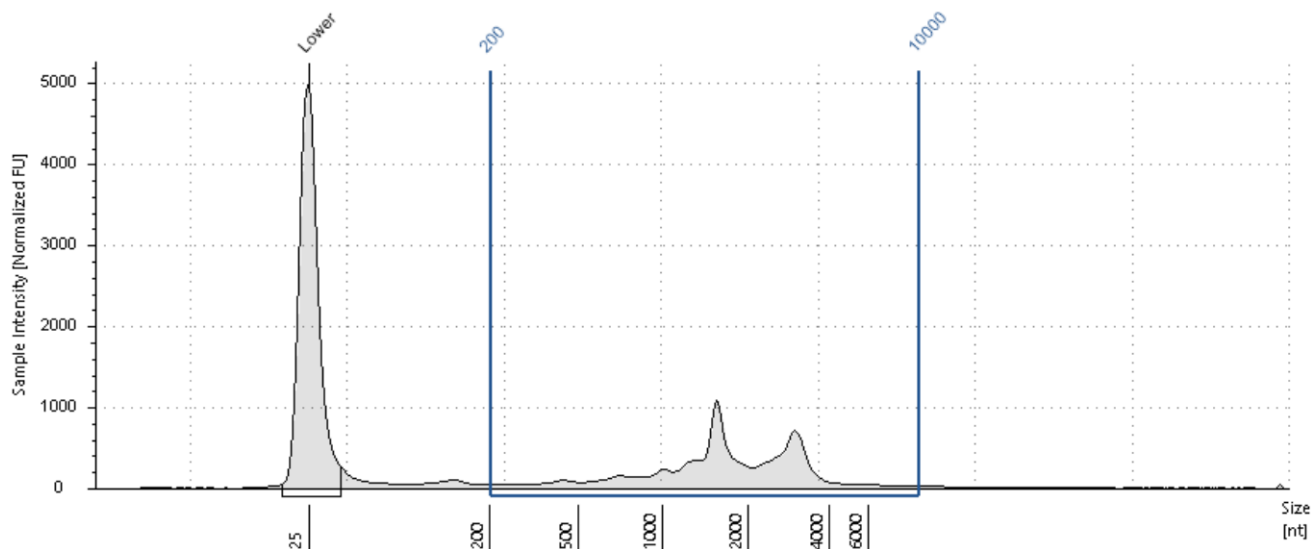


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
B5	7.7	1.0	19.3	SGJ00722

Peak Table

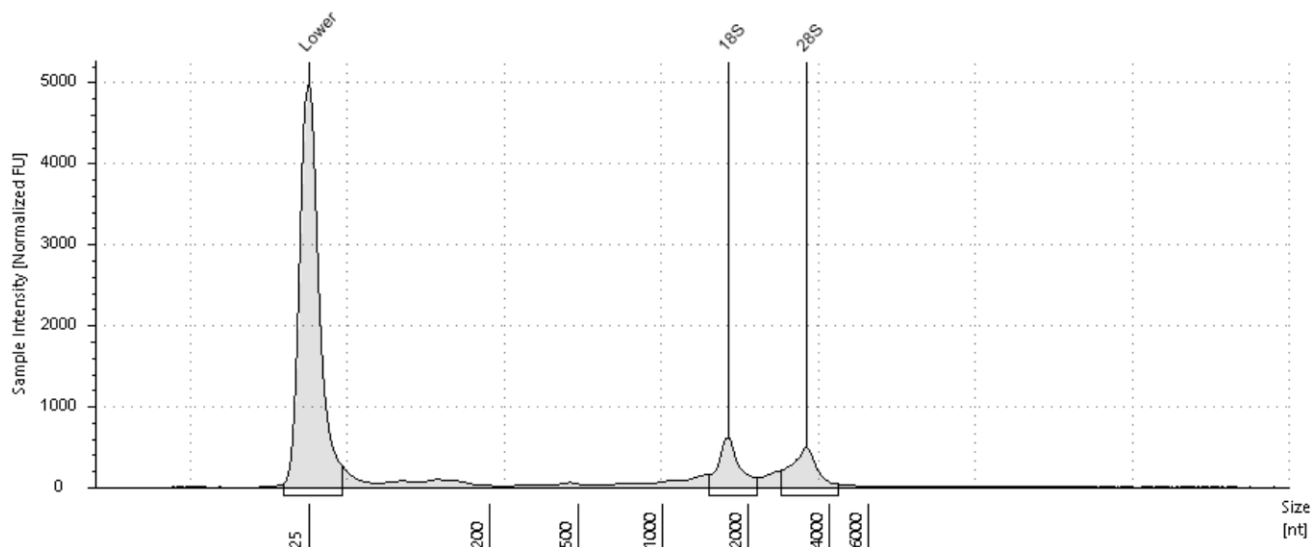
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1568	5.48	-	10.3	50.09		18S
3010	5.46	-	5.34	49.91		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2956	16.6	16.5	86.12		█

C5: SGJ00723

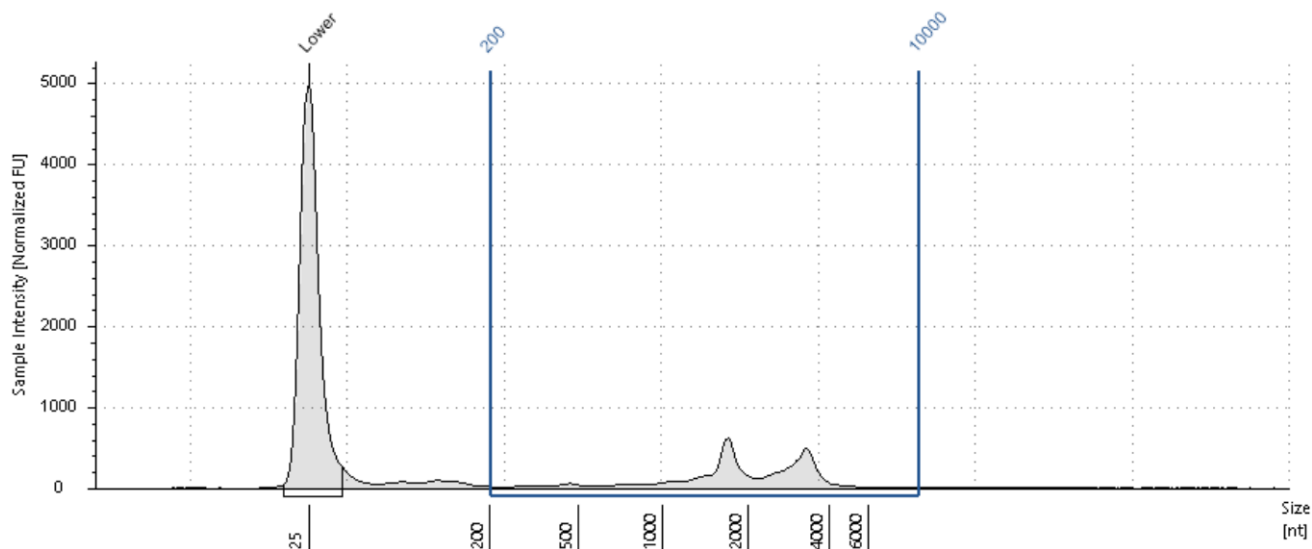


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
C5	8.6	1.0	11.1	SGJ00723

Peak Table

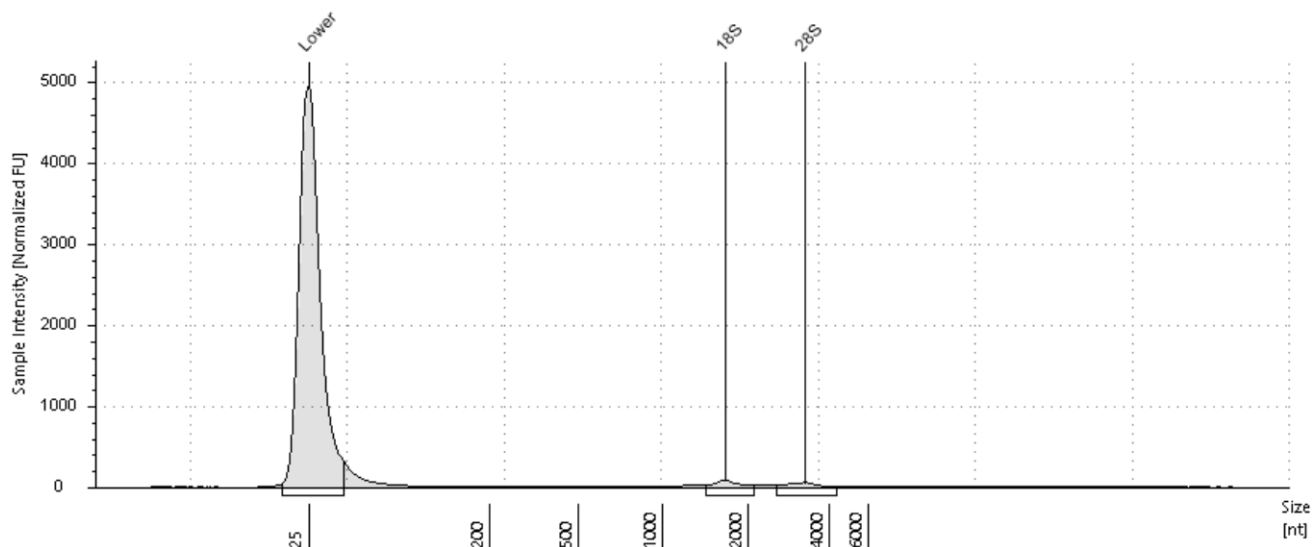
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1696	2.79	-	4.83	49.50		18S
3280	2.84	-	2.55	50.50		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2955	8.70	8.66	78.43		■

D5: SGJ00724

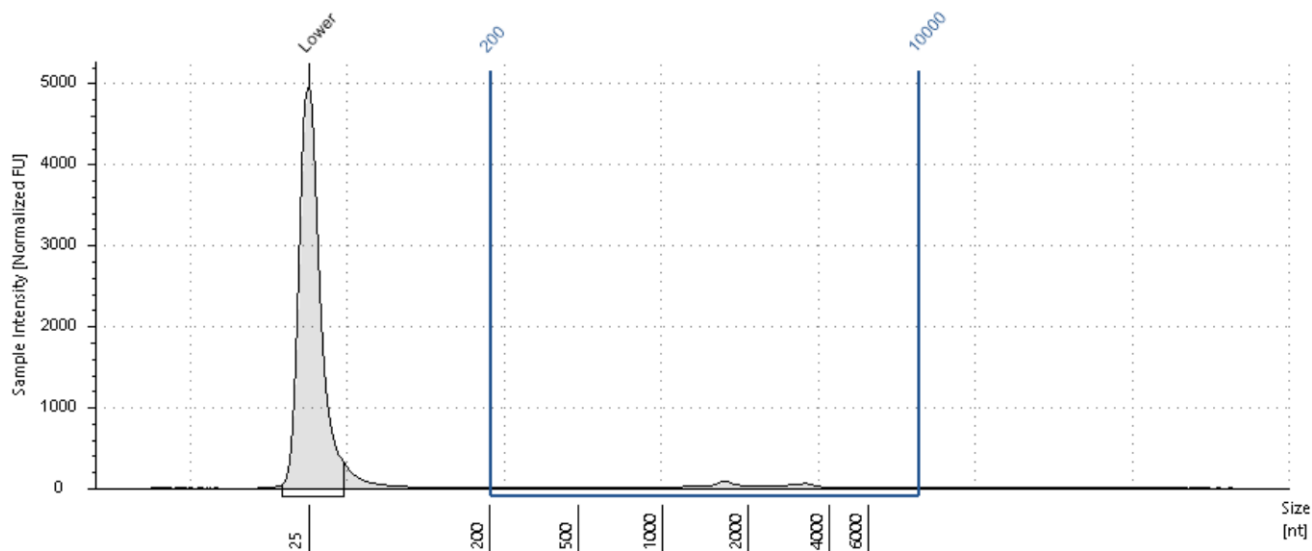


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
D5	-	-	2.52	SGJ00724

Peak Table

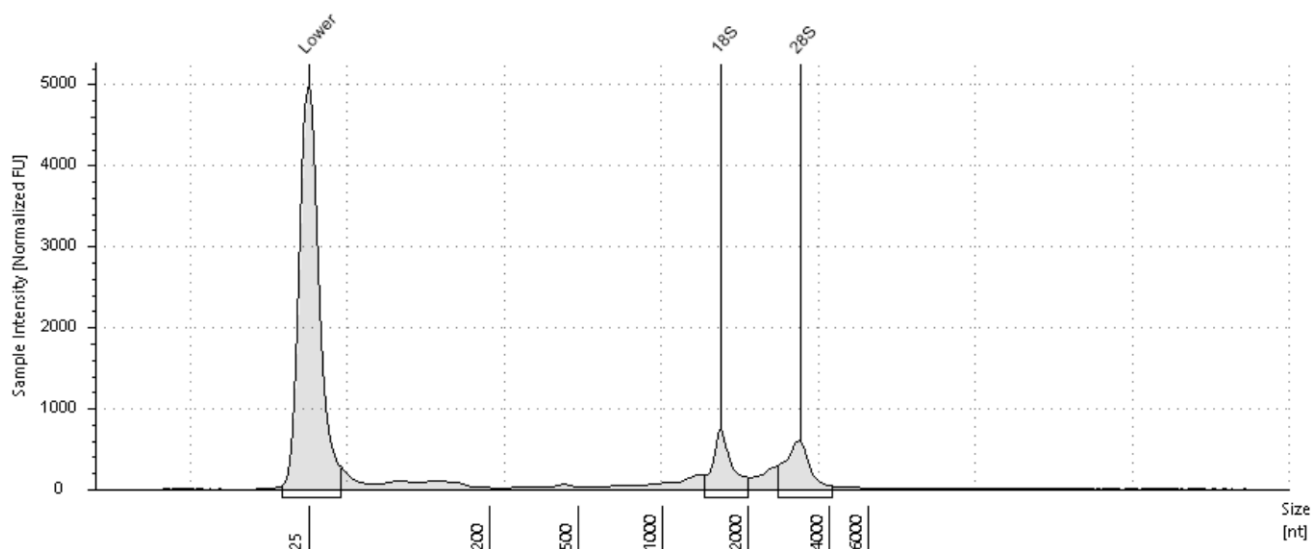
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1669	0.419	-	0.738	53.75		18S
3261	0.360	-	0.325	46.25		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2856	1.24	1.28	49.31		■

E5: SGJ00725

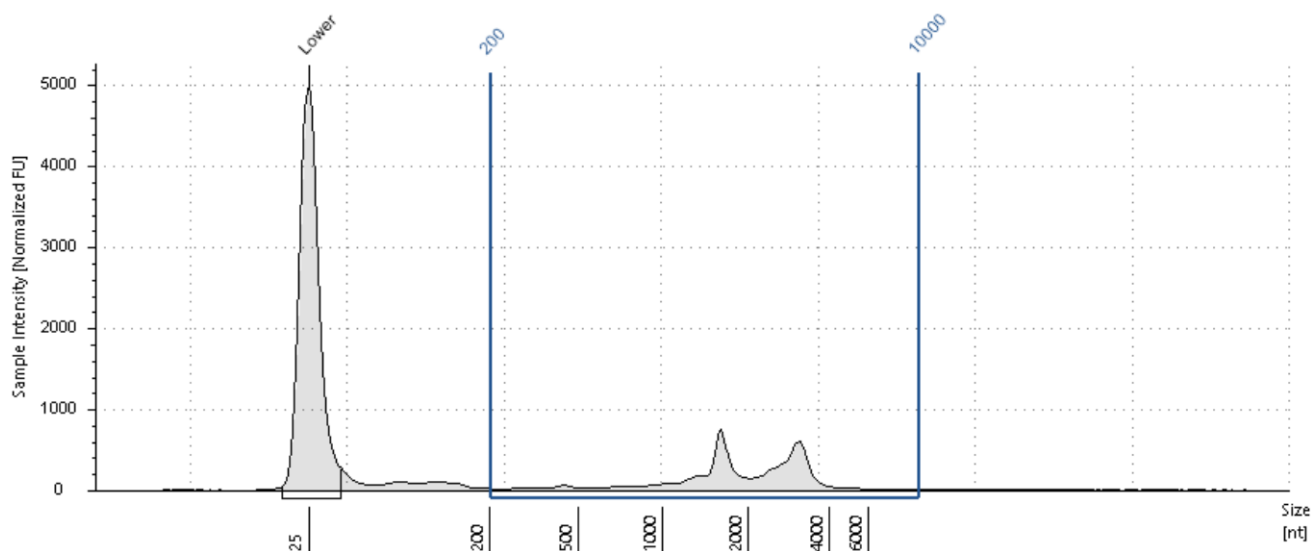


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
E5	8.9	1.1	12.1	SGJ00725

Peak Table

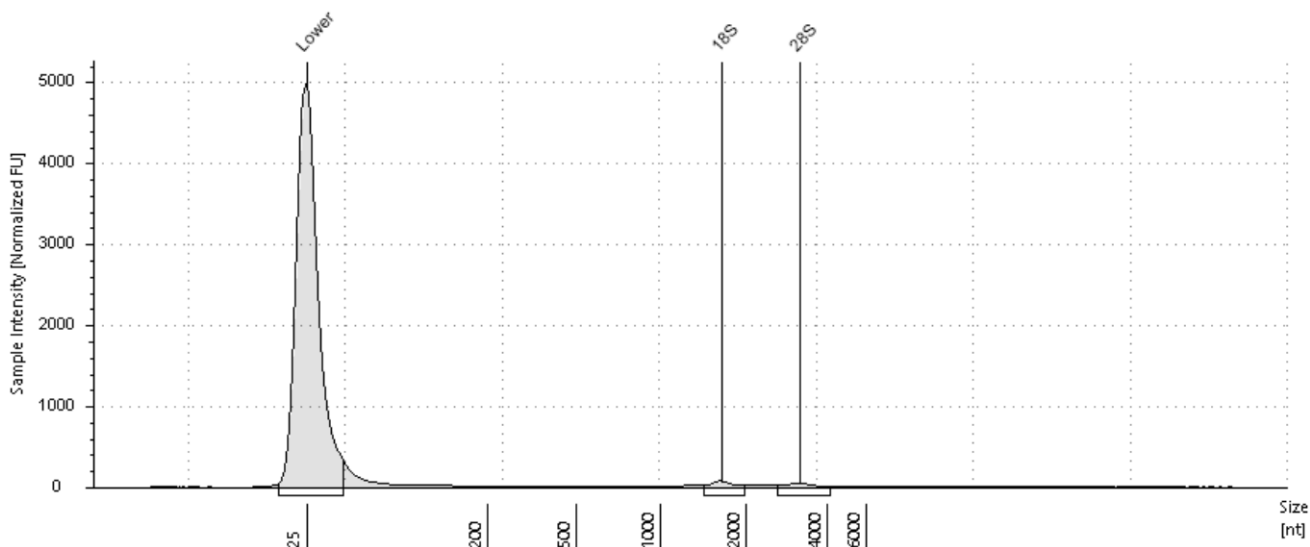
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1609	2.91	-	5.32	47.91		18S
3114	3.17	-	2.99	52.09		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2867	9.52	9.76	78.82		■

F5: SGJ00726

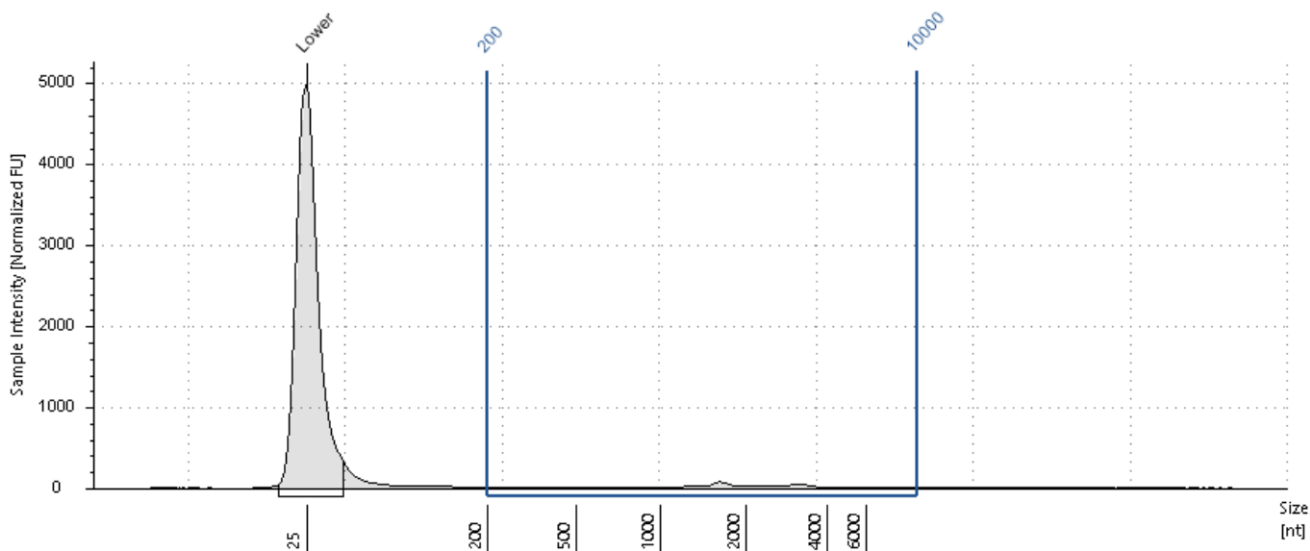


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
F5	-	-	2.38	SGJ00726

Peak Table

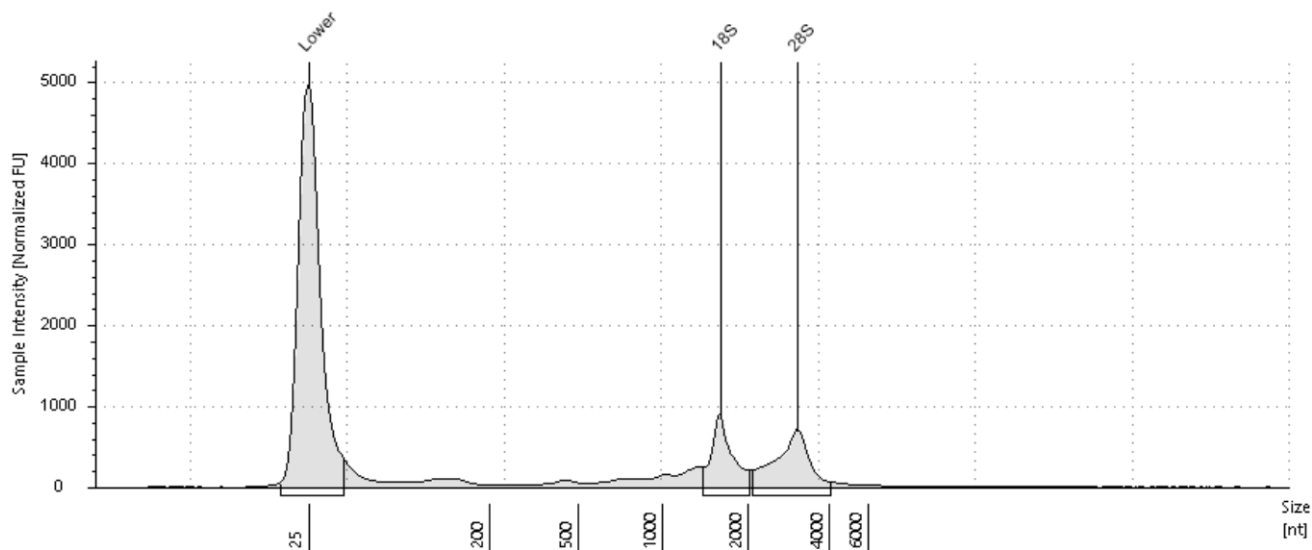
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1643	0.304	-	0.543	52.70		18S
3176	0.272	-	0.252	47.30		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3074	1.11	1.06	46.46		■

G5: SGJ00727

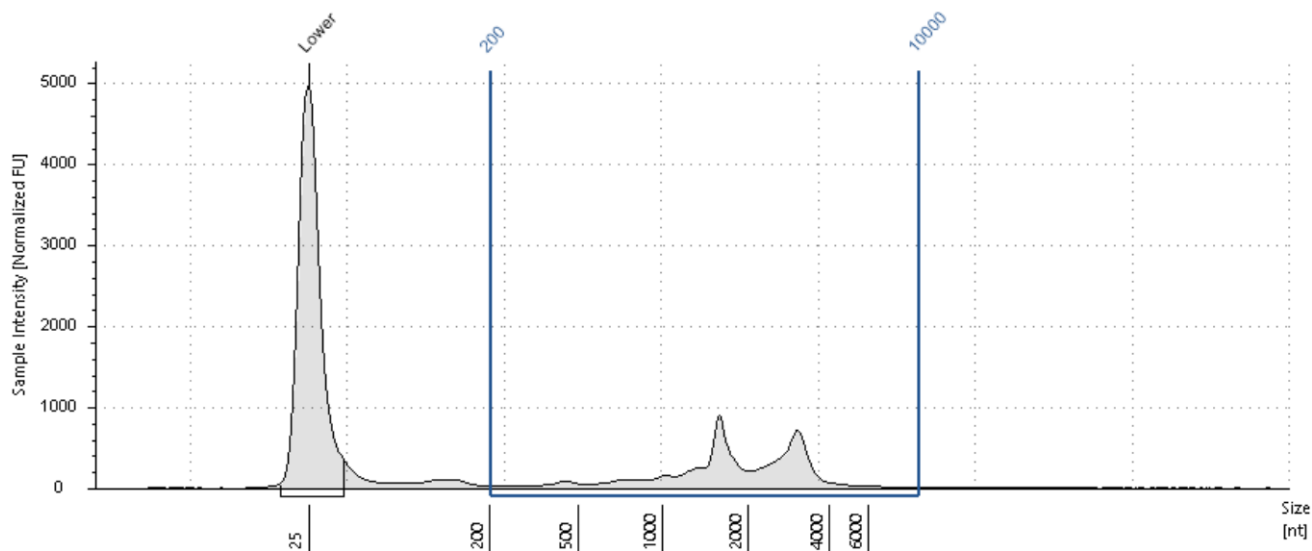


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
G5	8.1	1.3	14.3	SGJ00727

Peak Table

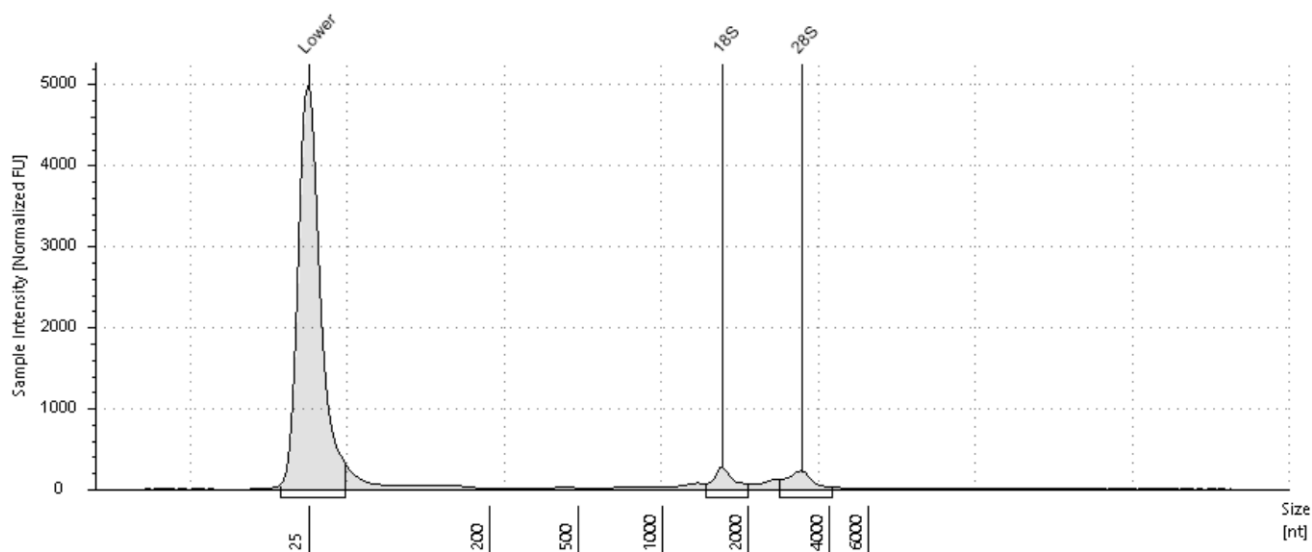
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1606	3.59	-	6.58	43.83		18S
3055	4.61	-	4.43	56.17		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2820	11.8	12.3	82.42		■

H5: SGJ00728

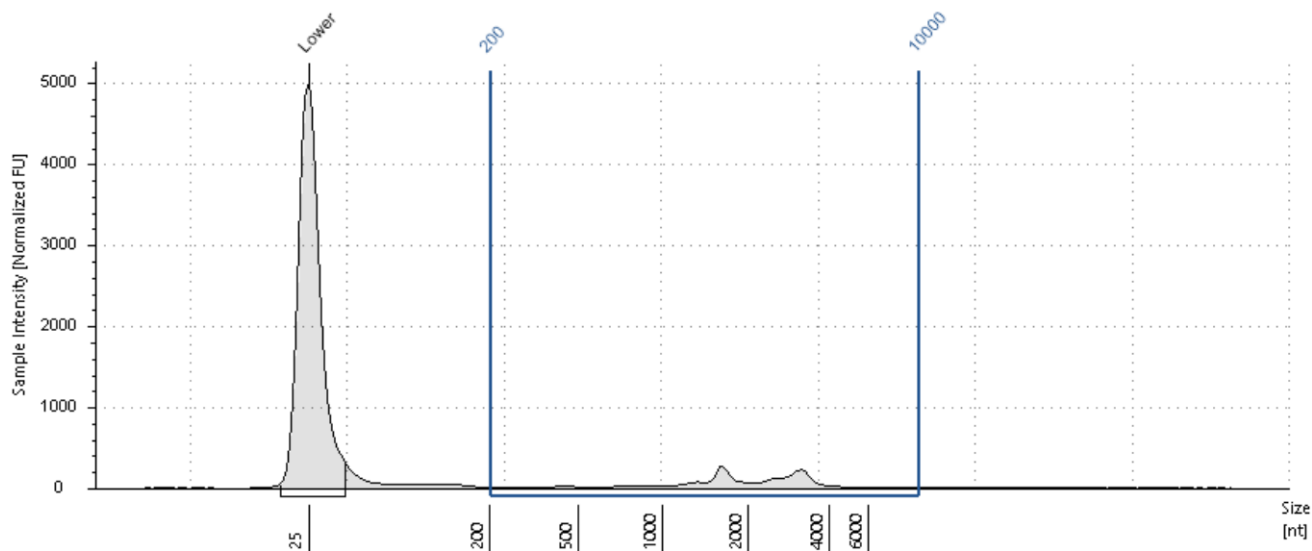


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
H5	-	-	5.38	SGJ00728

Peak Table

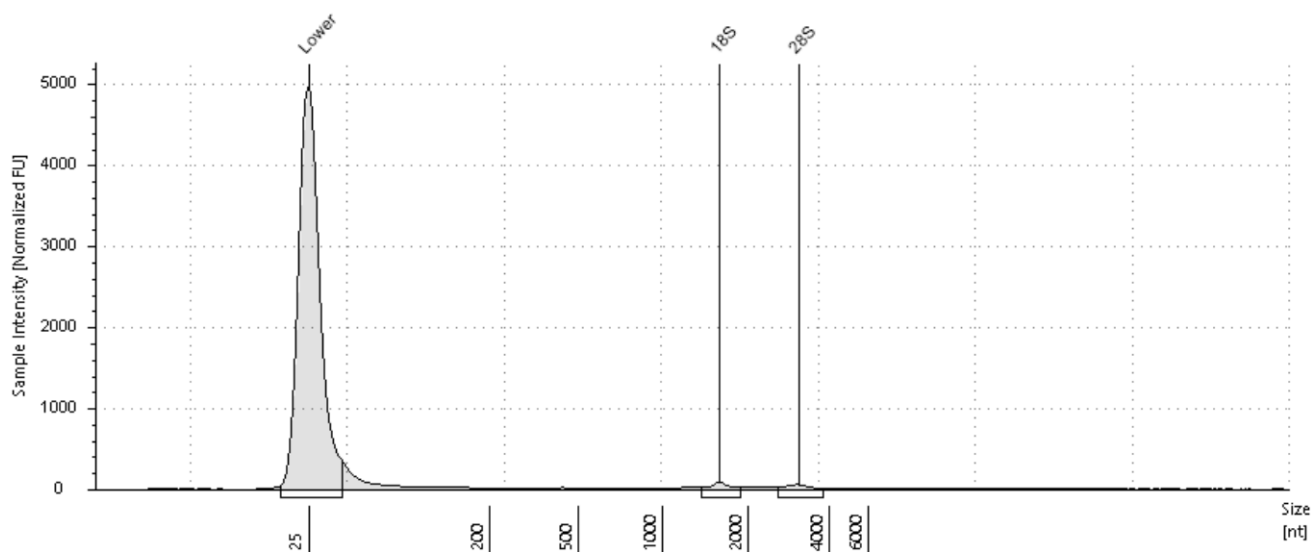
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1629	1.02	-	1.84	47.80		18S
3156	1.11	-	1.04	52.20		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3044	3.61	3.49	67.19		■

A6: SGJ00729

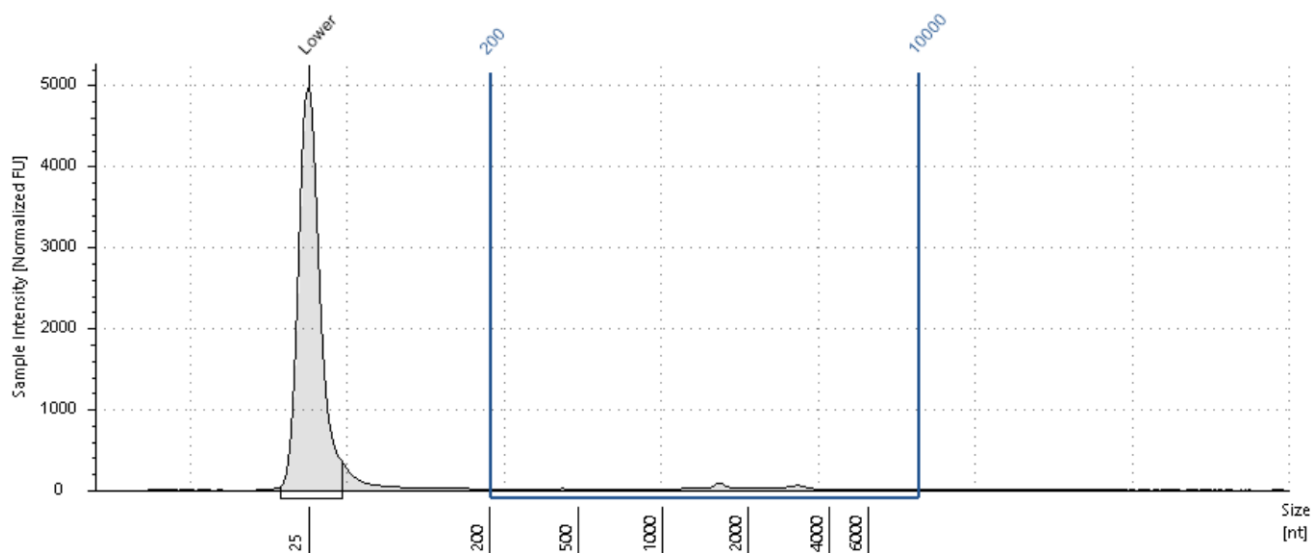


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
A6	-	-	3.01	SGJ00729

Peak Table

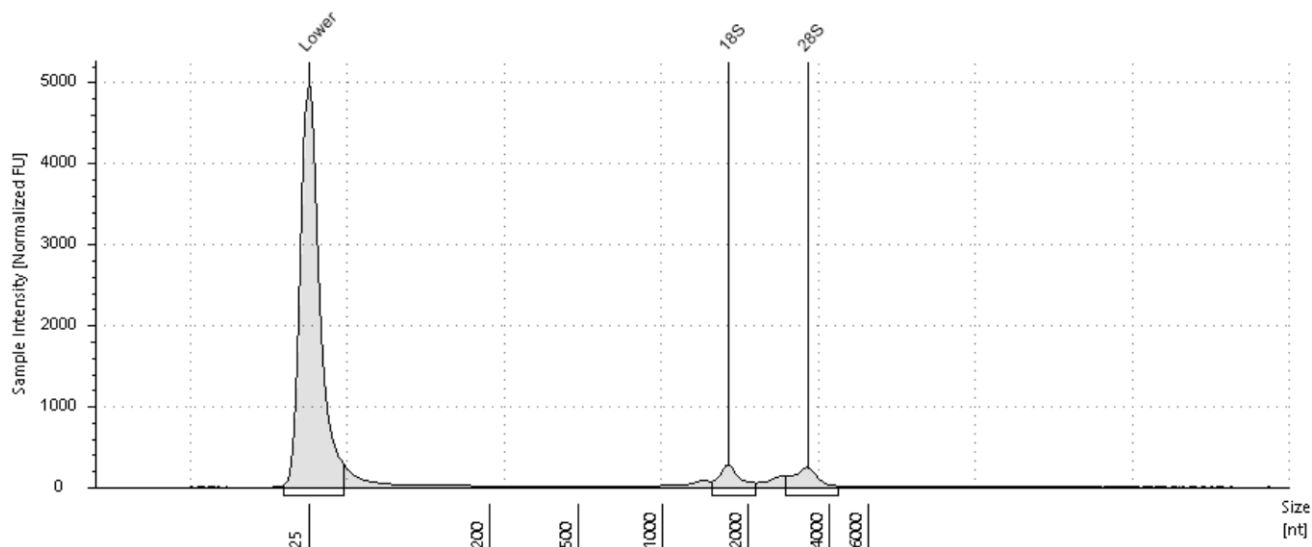
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1593	0.316	-	0.583	52.46		18S
3083	0.286	-	0.273	47.54		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3083	1.42	1.36	47.14		■

B6: SGJ00730

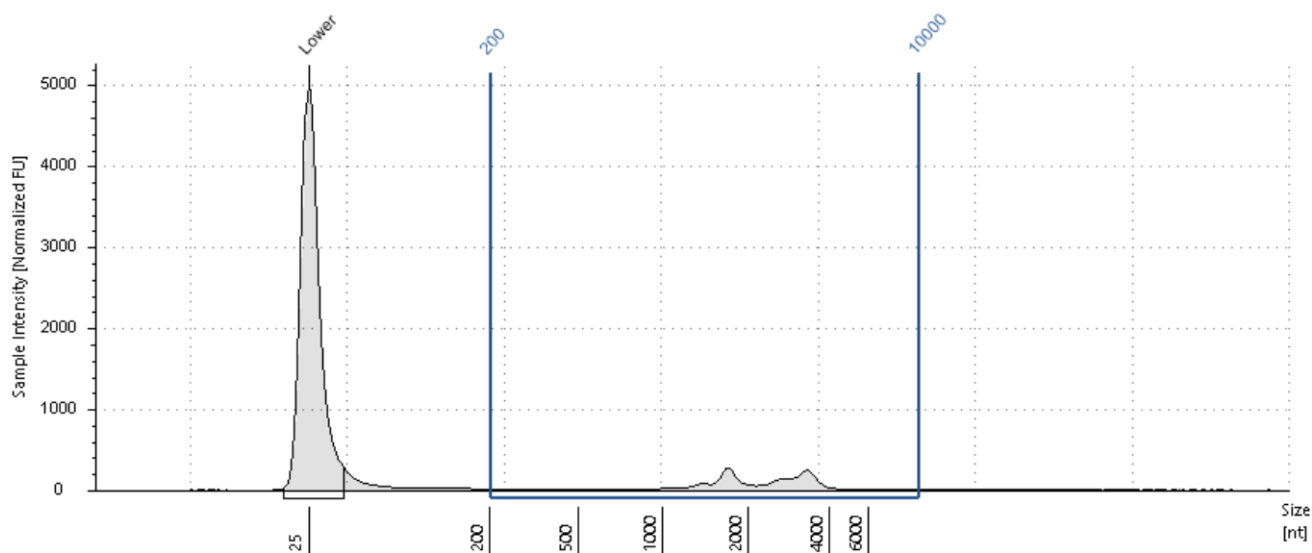


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
B6	-	-	5.40	SGJ00730

Peak Table

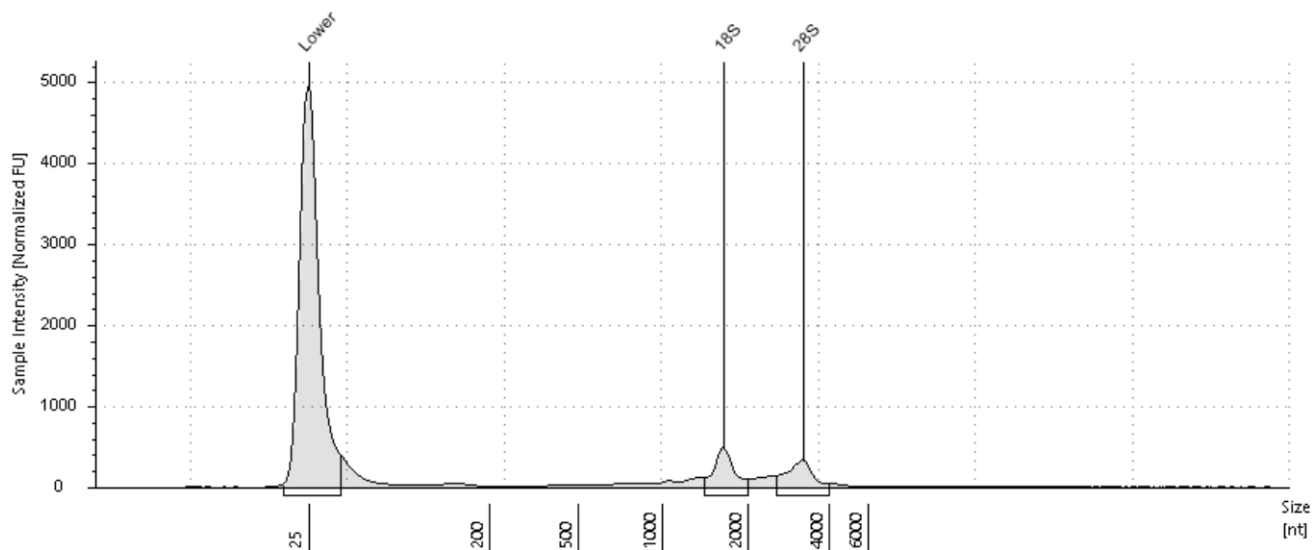
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1707	1.19	-	2.04	45.89		18S
3325	1.40	-	1.24	54.11		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2812	3.86	4.04	71.49		■

C6: SGJ00731

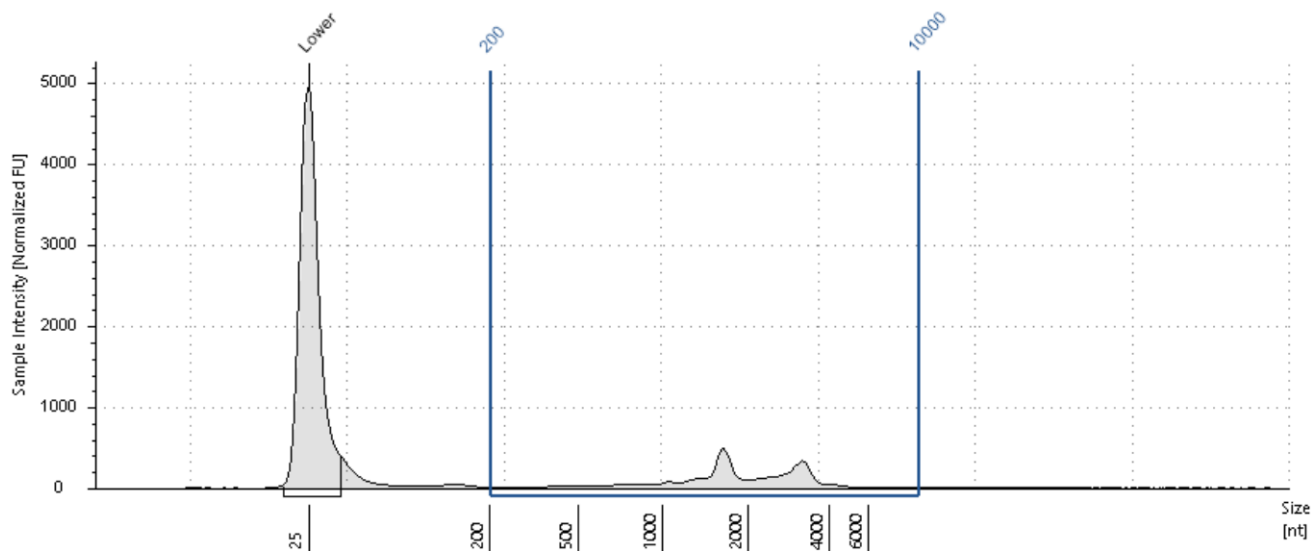


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
C6	-	-	8.53	SGJ00731

Peak Table

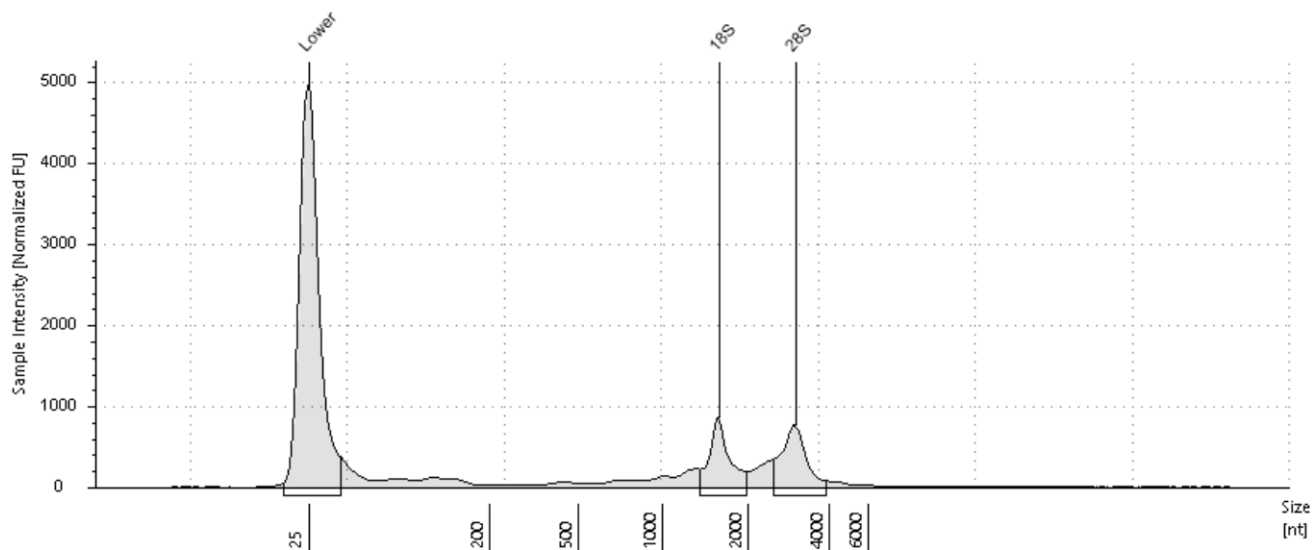
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1653	2.10	-	3.73	52.31		18S
3201	1.91	-	1.76	47.69		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2792	6.48	6.82	75.97		■

D6: SGJ00732

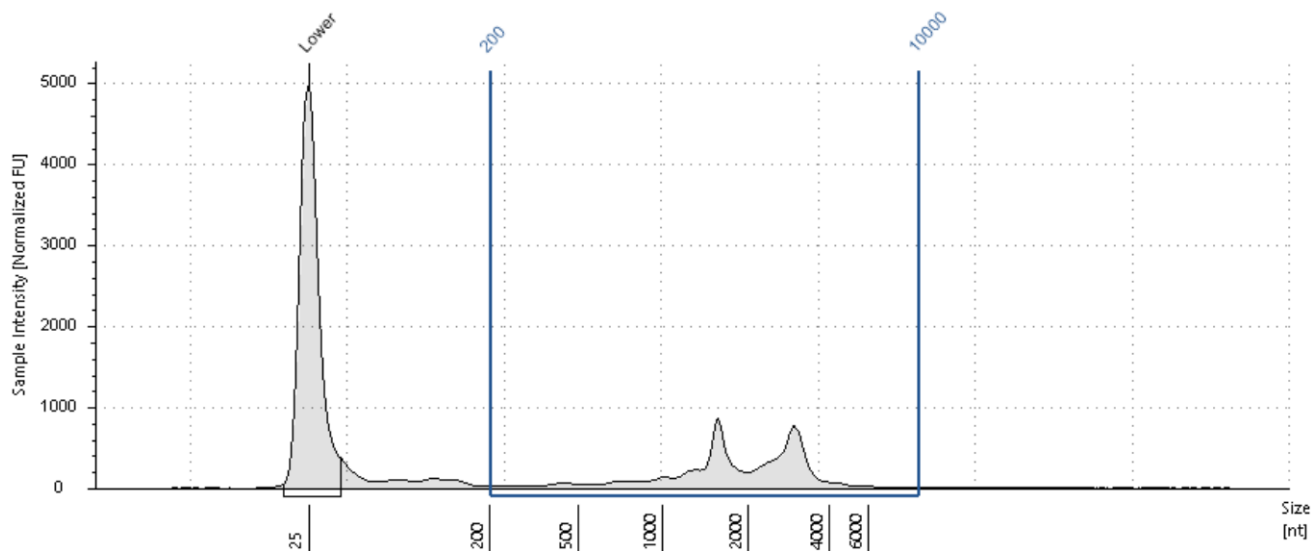


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
D6	8.4	1.1	16.1	SGJ00732

Peak Table

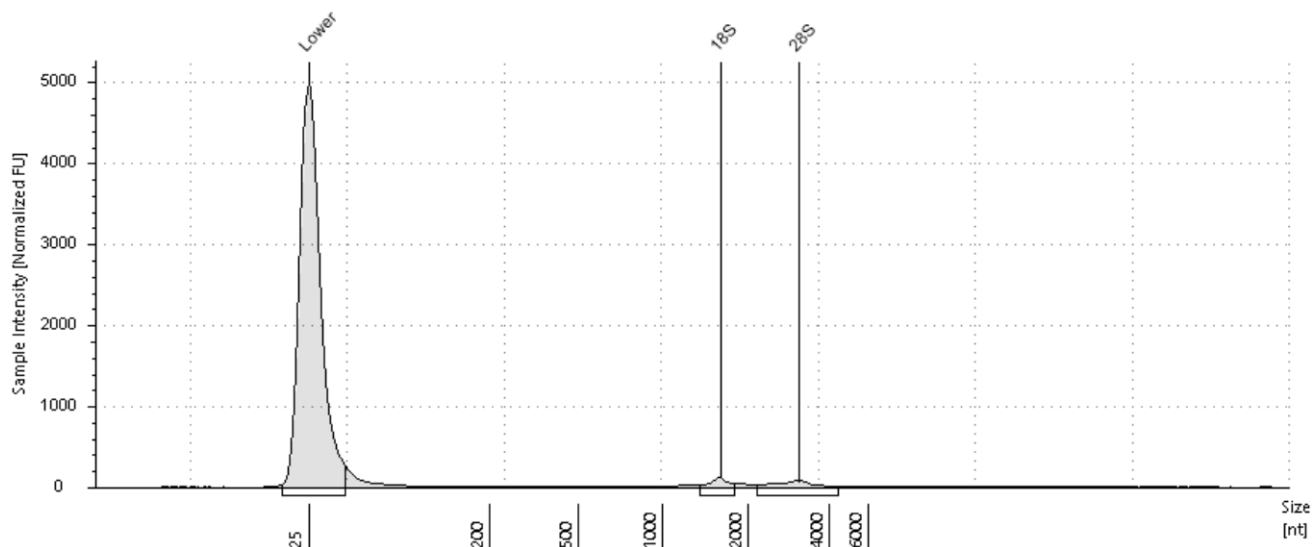
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1575	3.75	-	7.00	47.30		18S
2982	4.18	-	4.12	52.70		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2831	12.8	13.3	79.20		■

E6: SGJ00733

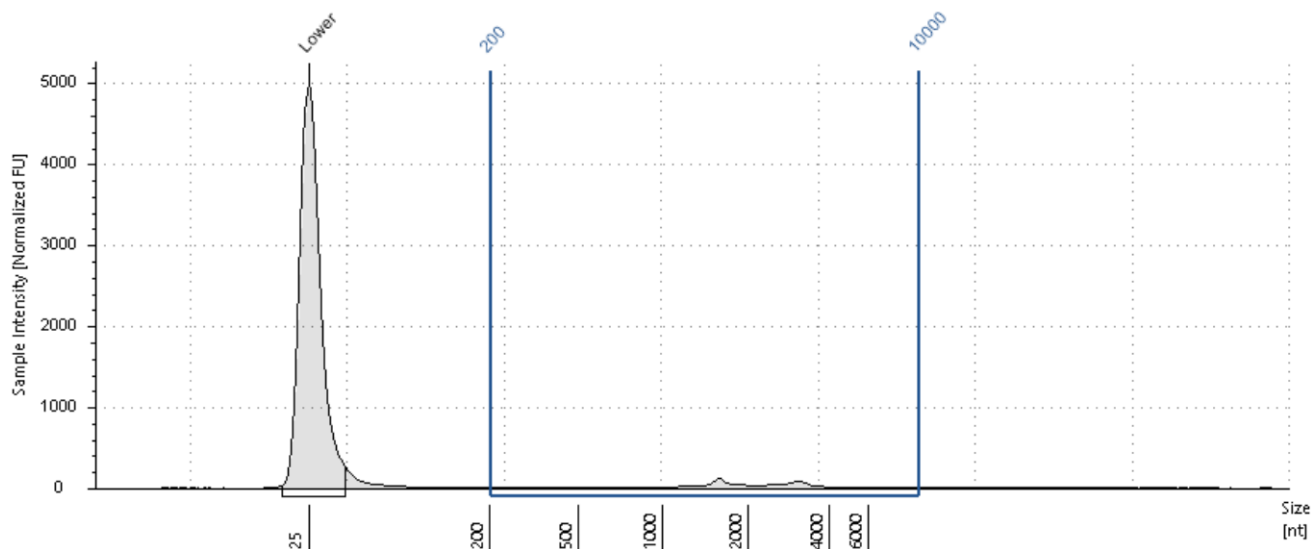


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
E6	-	-	2.56	SGJ00733

Peak Table

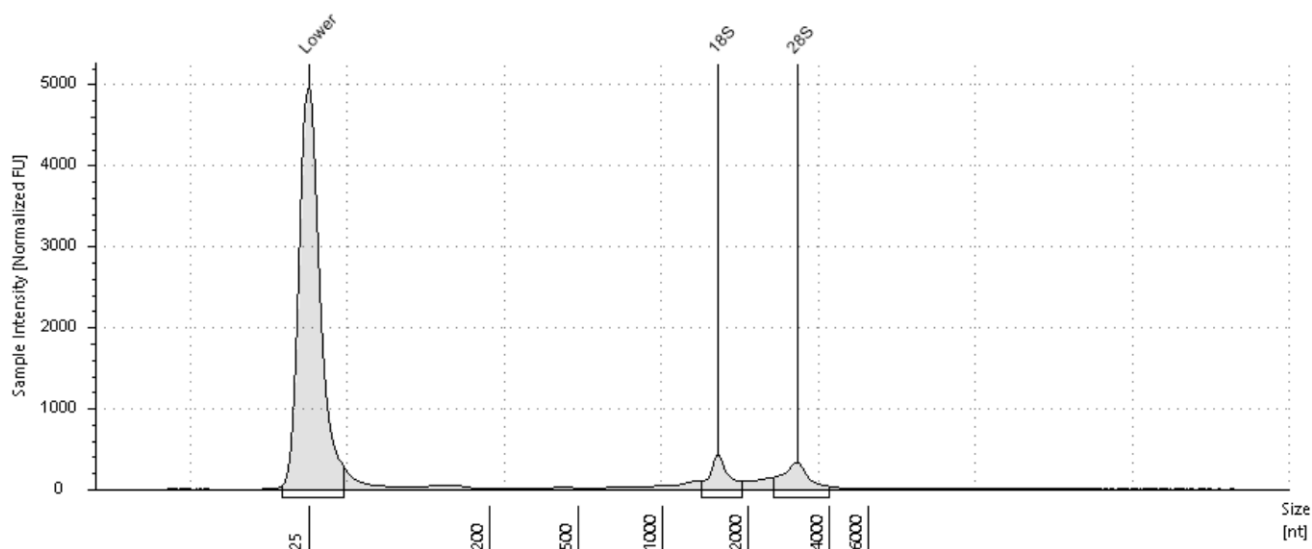
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1593	0.420	-	0.776	41.83		18S
3084	0.584	-	0.557	58.17		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2600	1.49	1.68	58.02		■

F6: SGJ00734

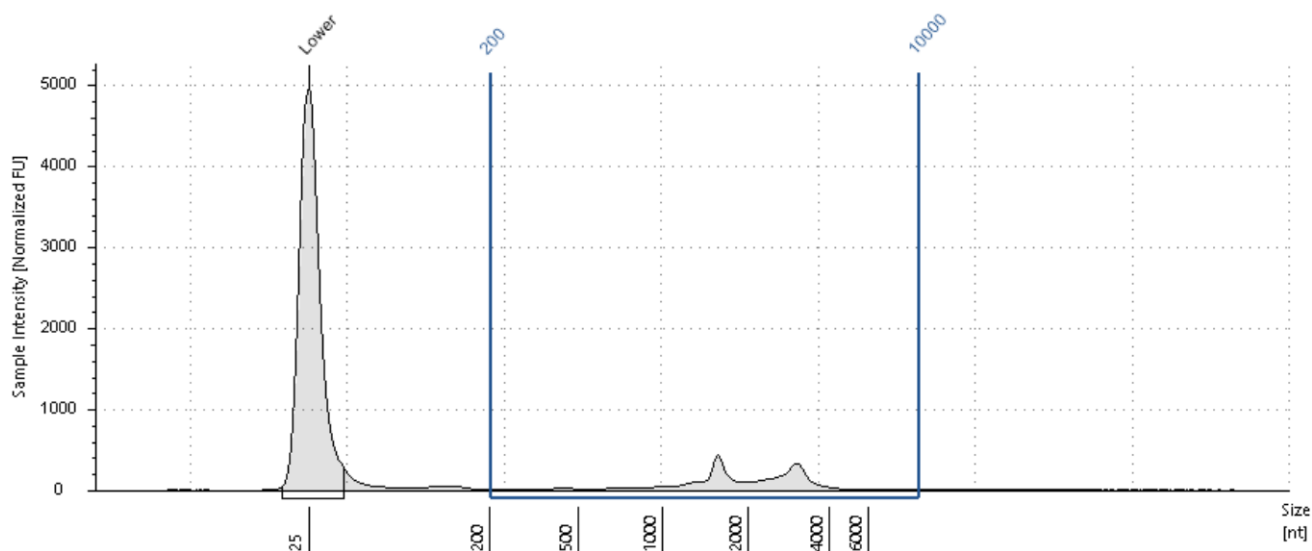


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
F6	-	-	6.62	SGJ00734

Peak Table

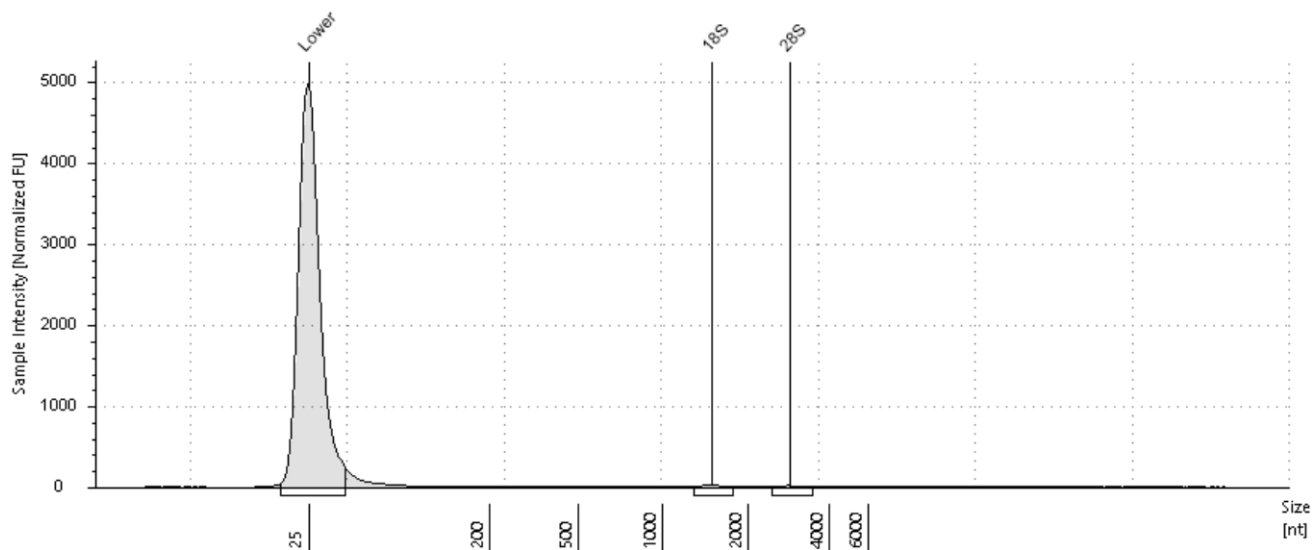
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1572	1.58	-	2.95	47.80		18S
3034	1.72	-	1.67	52.20		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2833	5.16	5.36	78.03		■

G6: SGJ00735

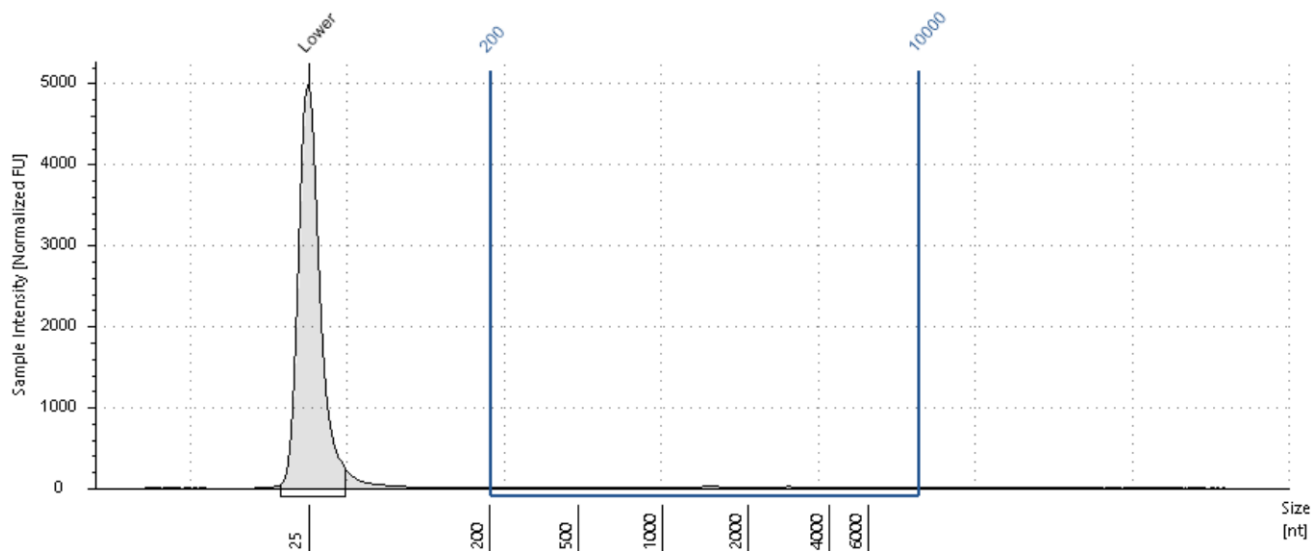


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
G6	-	-	1.53	SGJ00735

Peak Table

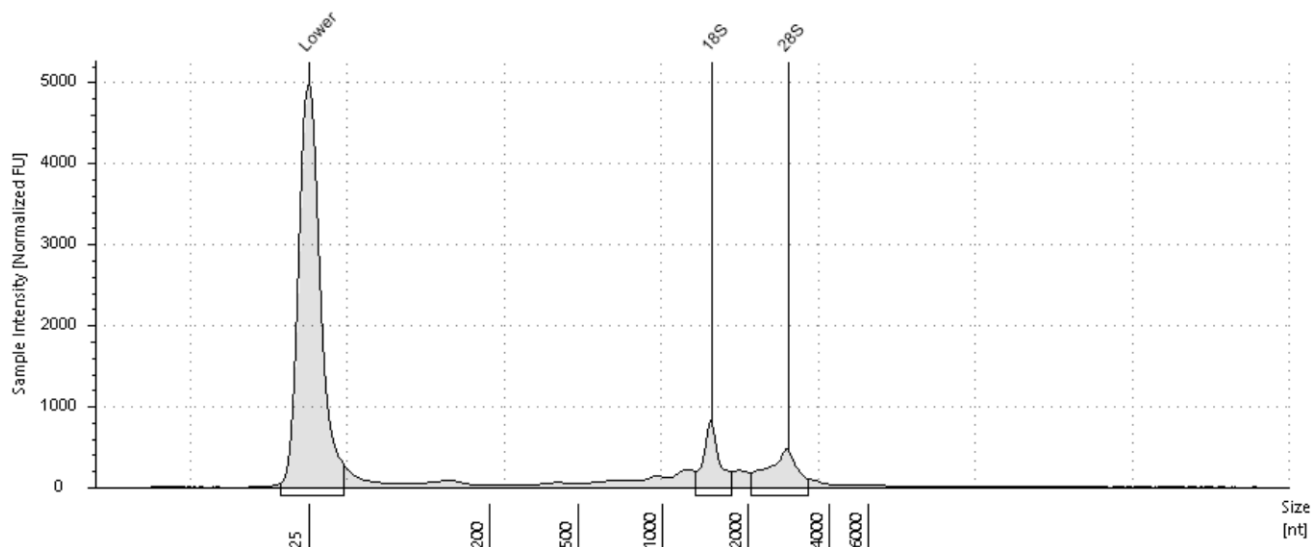
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1495	0.137	-	0.269	59.51		18S
2854	0.0931	-	0.0959	40.49		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3019	0.528	0.514	34.46		■

H6: SGJ00736

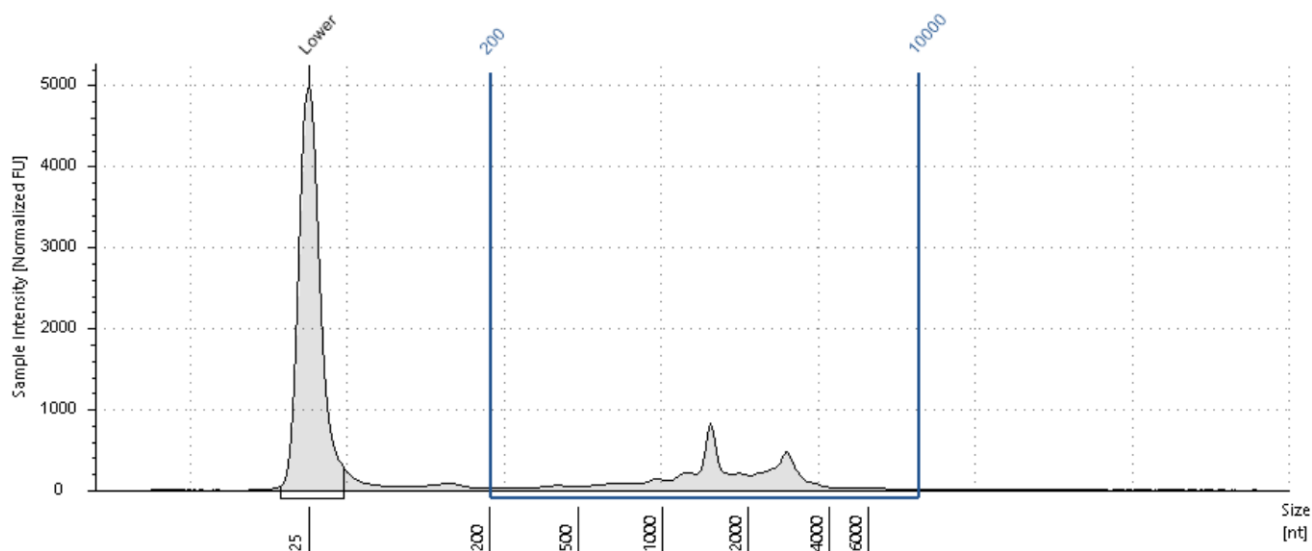


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
H6	8.3	1.1	11.3	SGJ00736

Peak Table

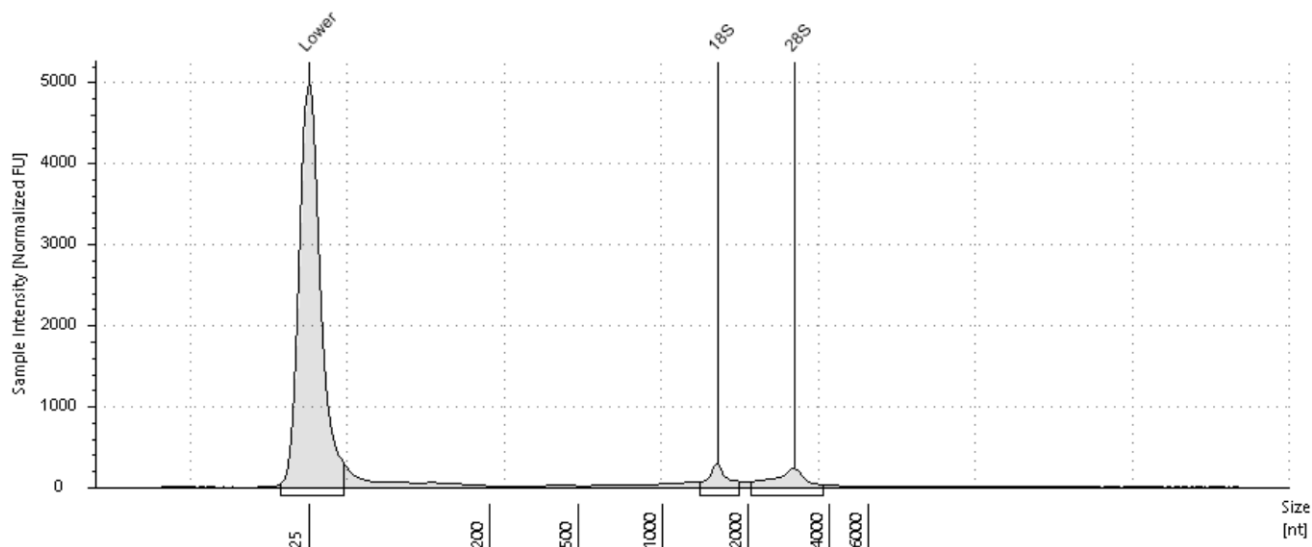
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1485	2.61	-	5.17	48.76		18S
2805	2.74	-	2.88	51.24		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2783	9.31	9.84	82.07		■

A7: SGJ00737

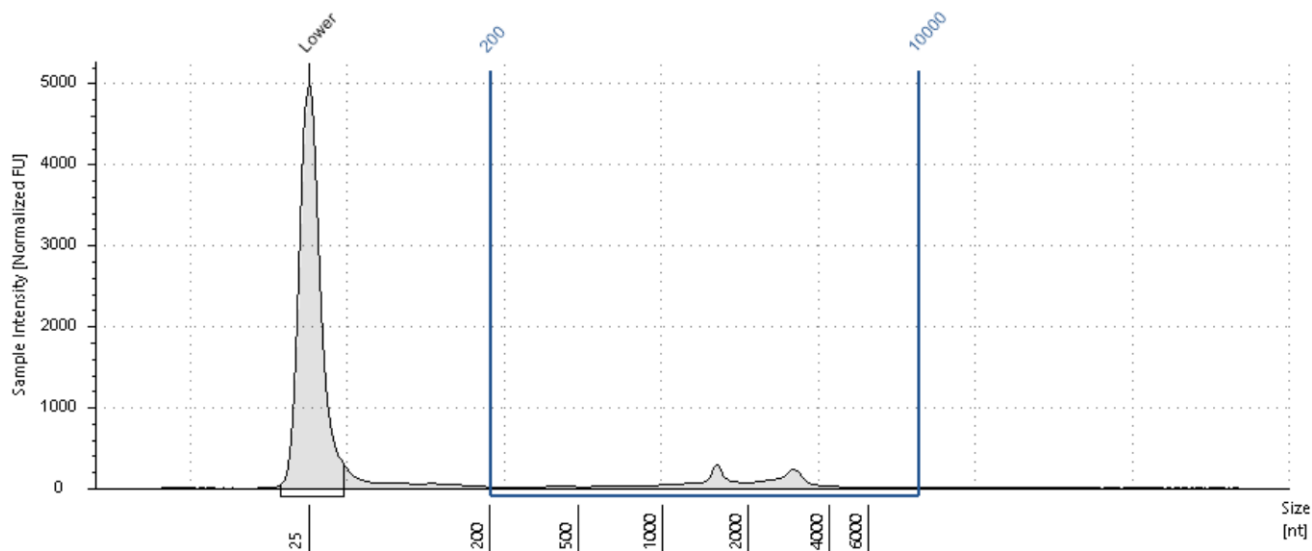


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
A7	-	-	5.69	SGJ00737

Peak Table

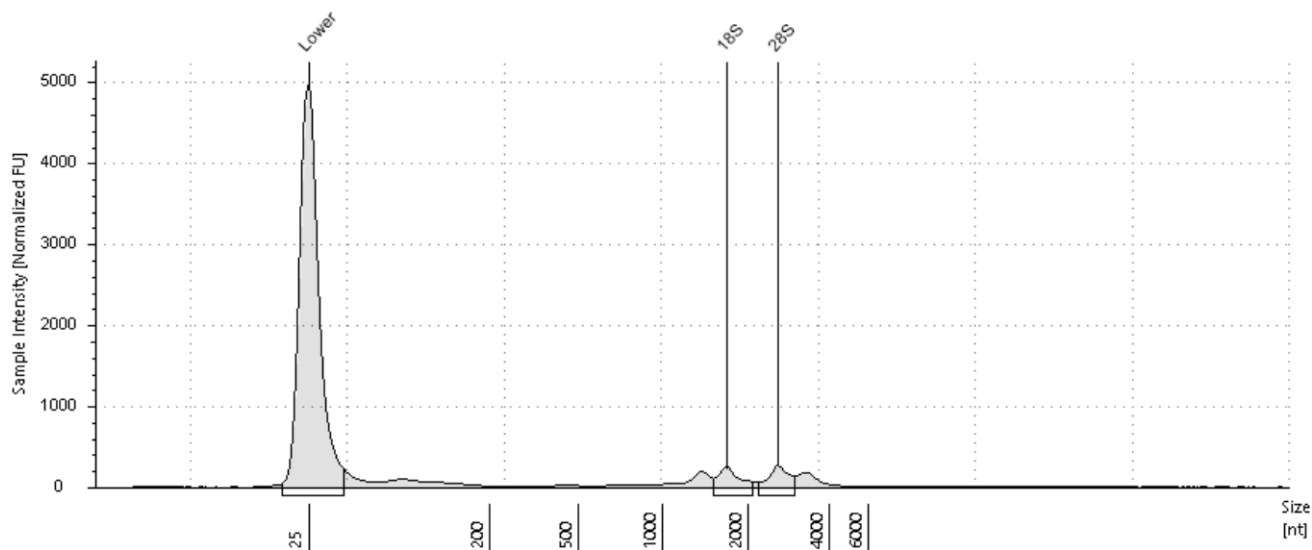
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1566	1.02	-	1.91	41.69		18S
2975	1.42	-	1.40	58.31		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3127	3.77	3.54	66.25		■

B7: SGJ00738

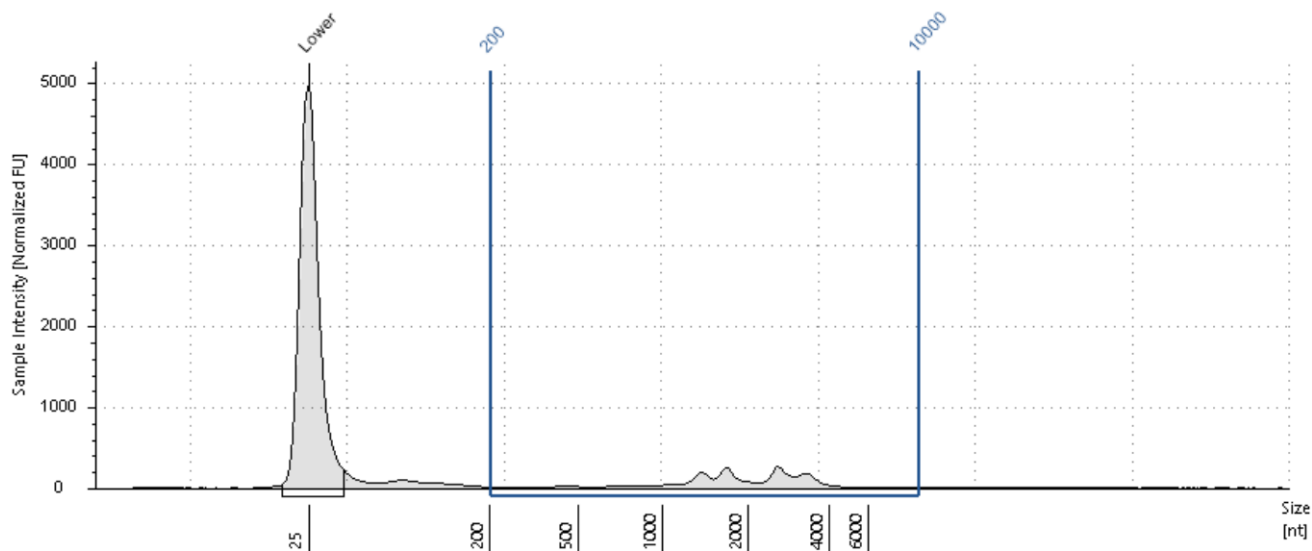


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
B7	-	-	7.07	SGJ00738

Peak Table

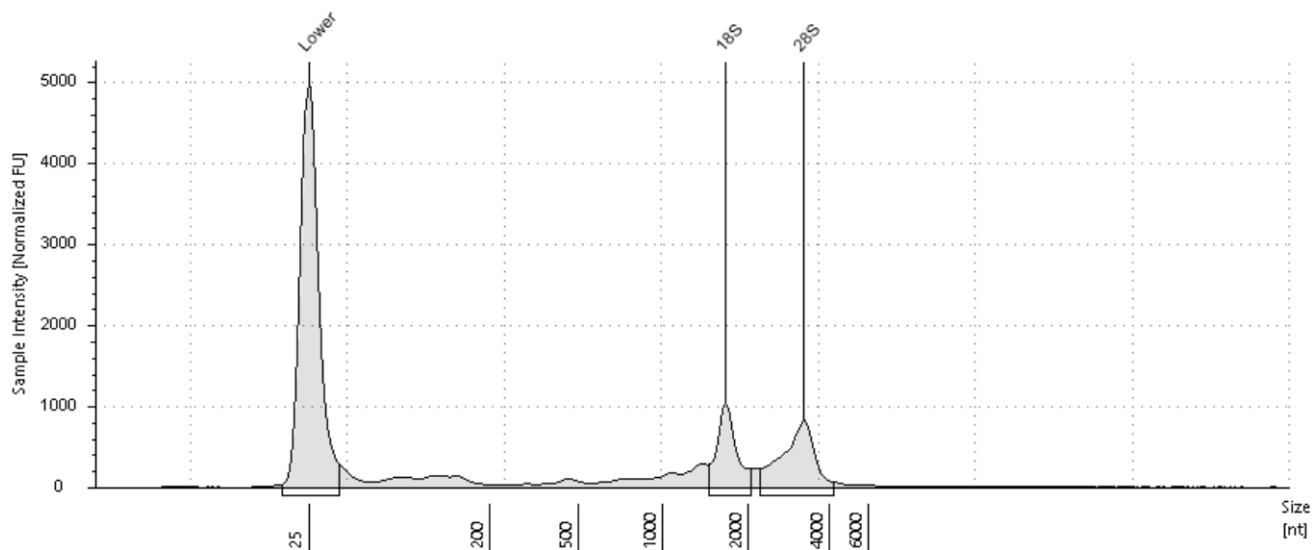
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1681	1.08	-	1.89	47.79		18S
2588	1.18	-	1.34	52.21		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2972	4.90	4.85	69.33		█

C7: SGJ00739

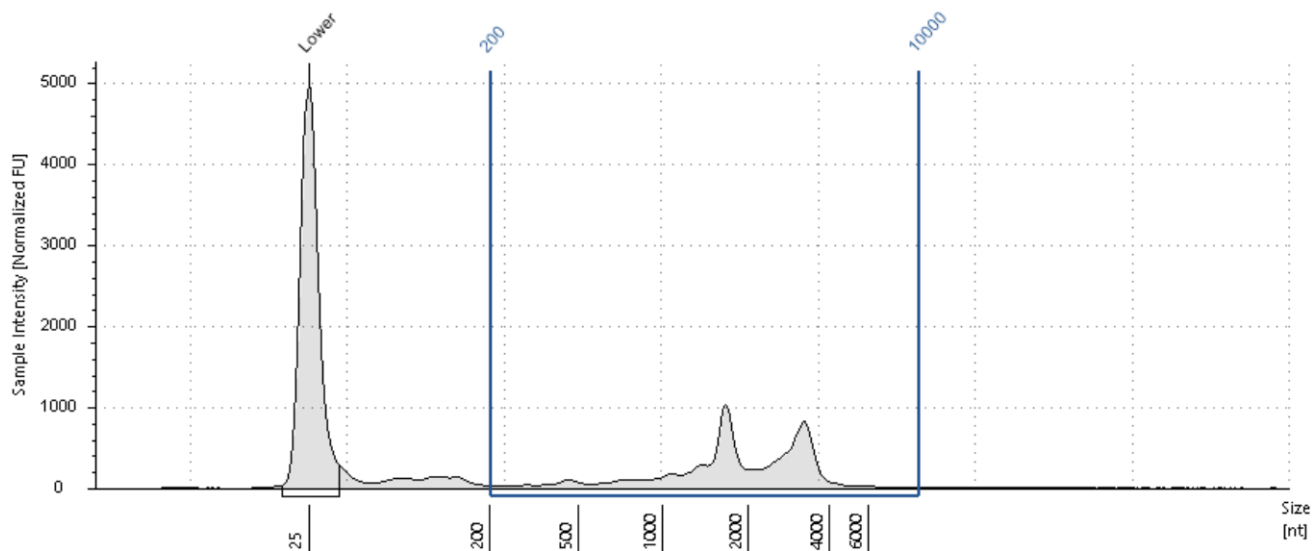


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
C7	8.3	1.3	18.9	SGJ00739

Peak Table

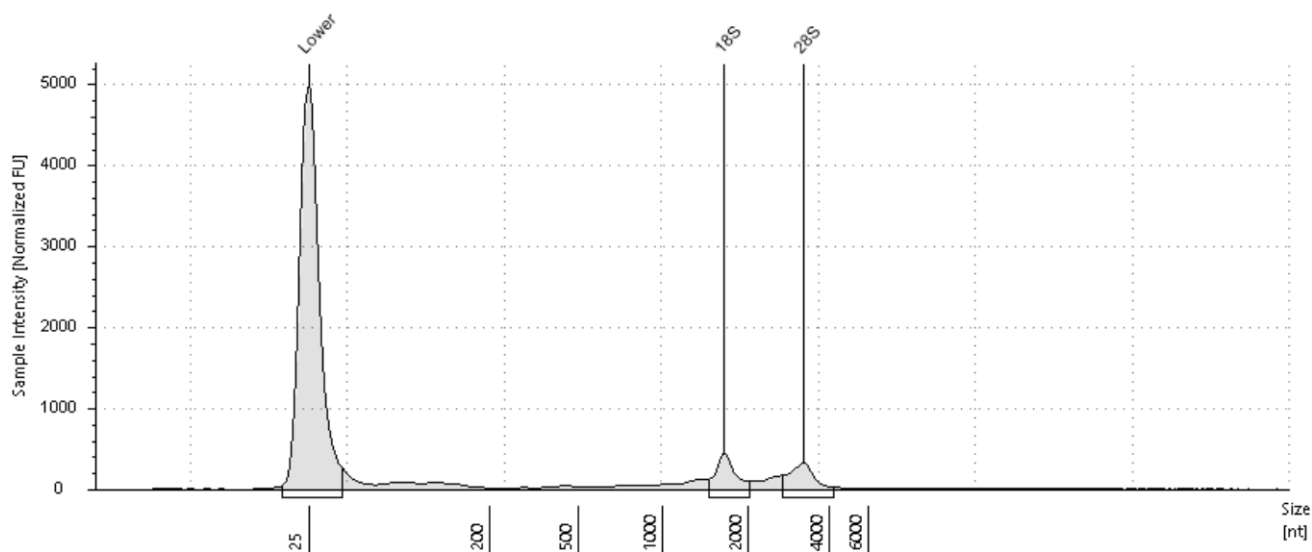
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1670	4.45	-	7.85	42.57		18S
3213	6.01	-	5.50	57.43		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2832	15.4	16.0	81.25		■

D7: SGJ00740

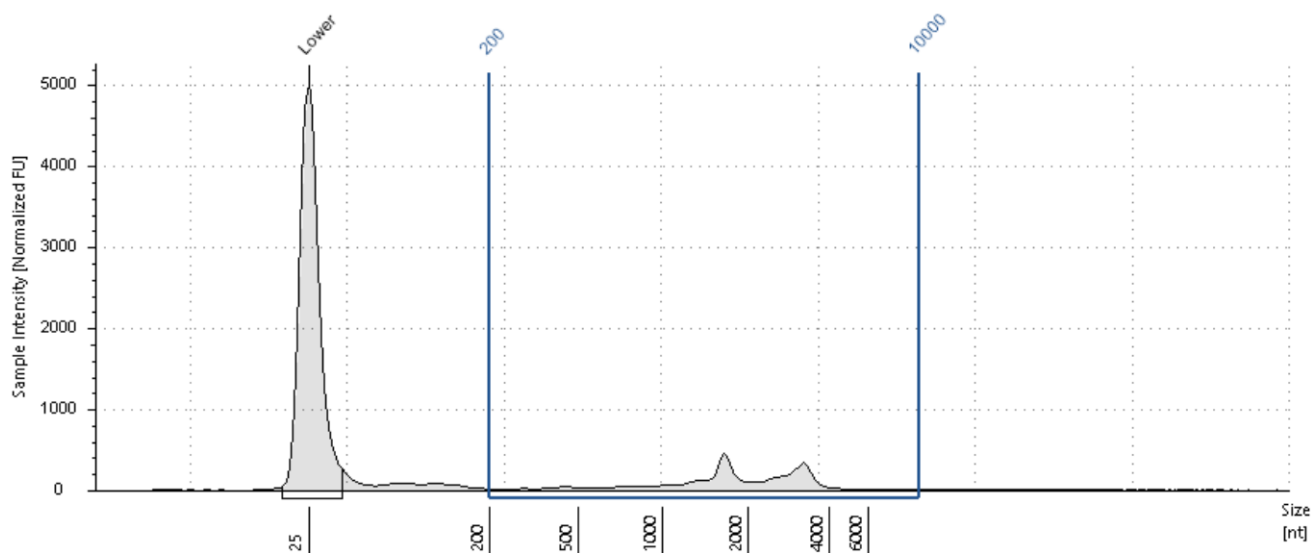


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
D7	-	-	8.36	SGJ00740

Peak Table

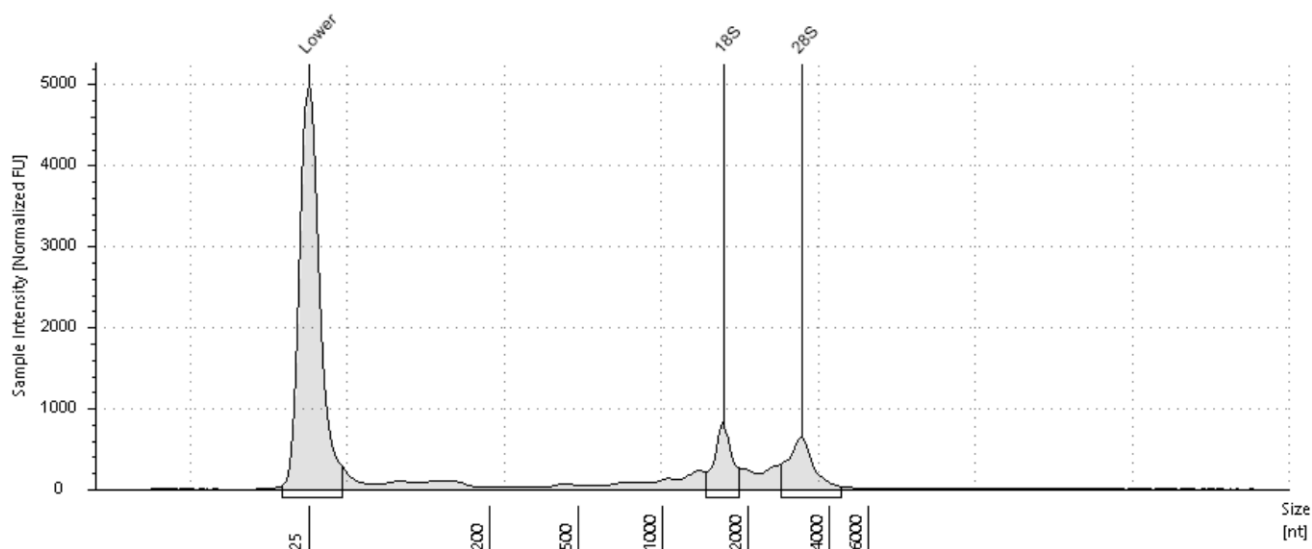
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1658	1.77	-	3.15	50.45		18S
3234	1.74	-	1.58	49.55		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2855	6.14	6.32	73.43		■

E7: SGJ00741

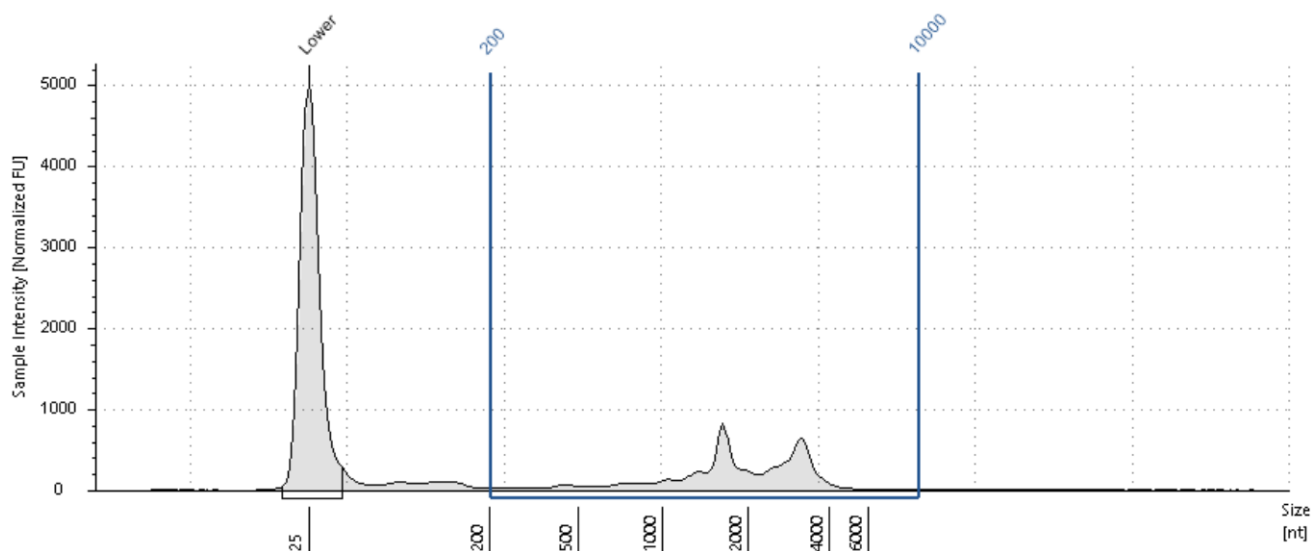


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
E7	8.2	1.2	13.8	SGJ00741

Peak Table

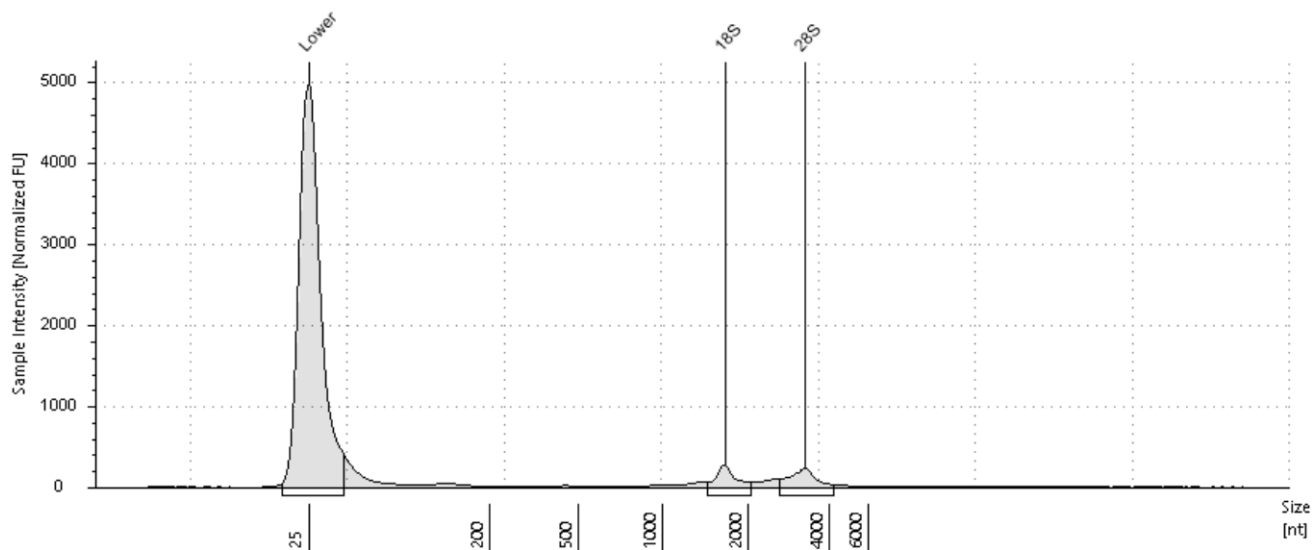
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1646	2.88	-	5.14	45.33		18S
3158	3.47	-	3.23	54.67		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2773	11.2	11.9	81.48		■

F7: SGJ00742

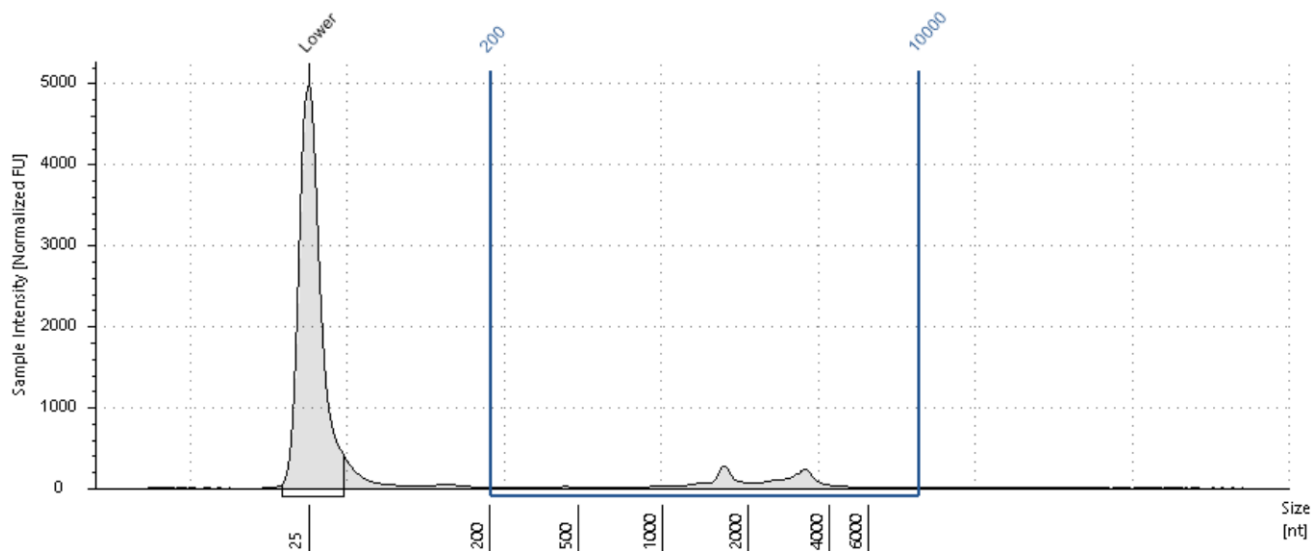


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
F7	-	-	4.96	SGJ00742

Peak Table

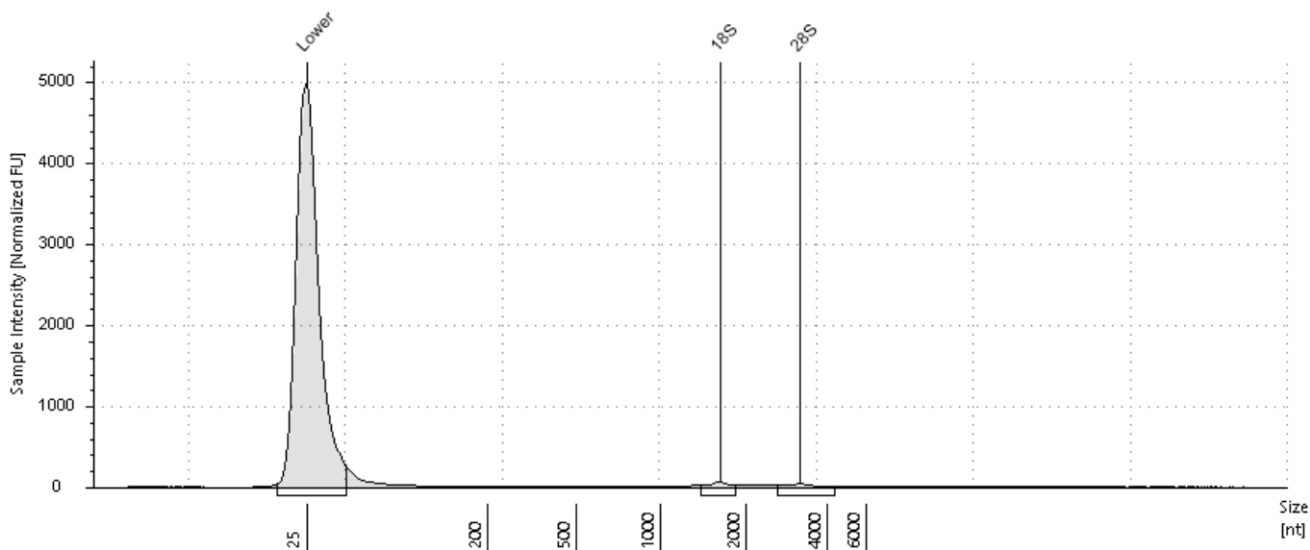
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1651	0.972	-	1.73	45.21		18S
3229	1.18	-	1.07	54.79		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2987	3.27	3.22	65.81		

G7: SGJ00743

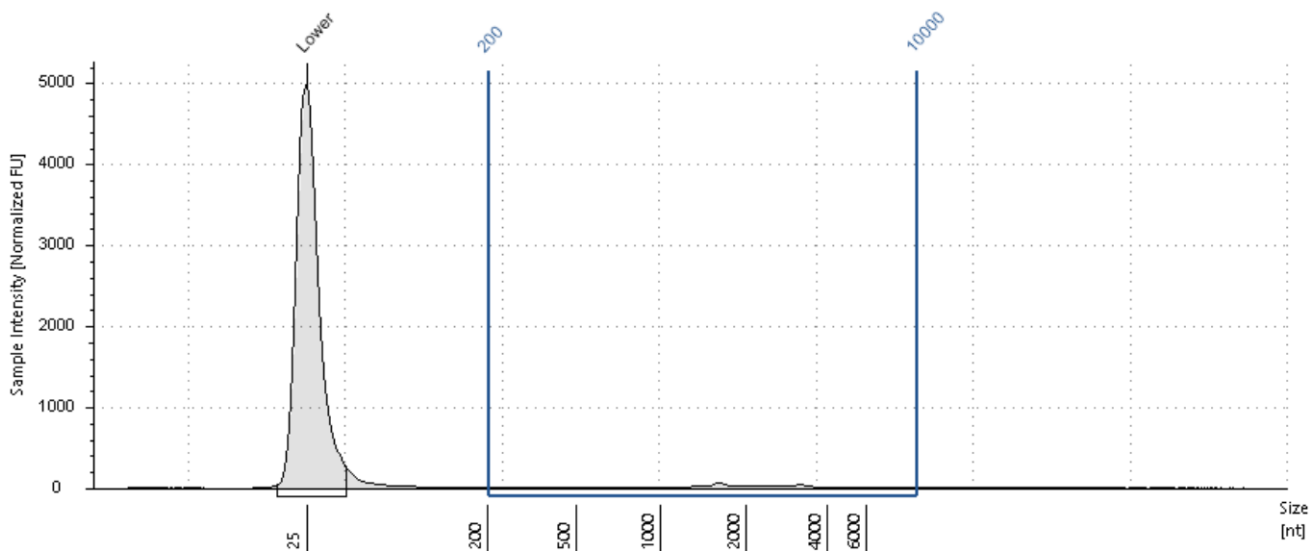


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
G7	-	-	1.86	SGJ00743

Peak Table

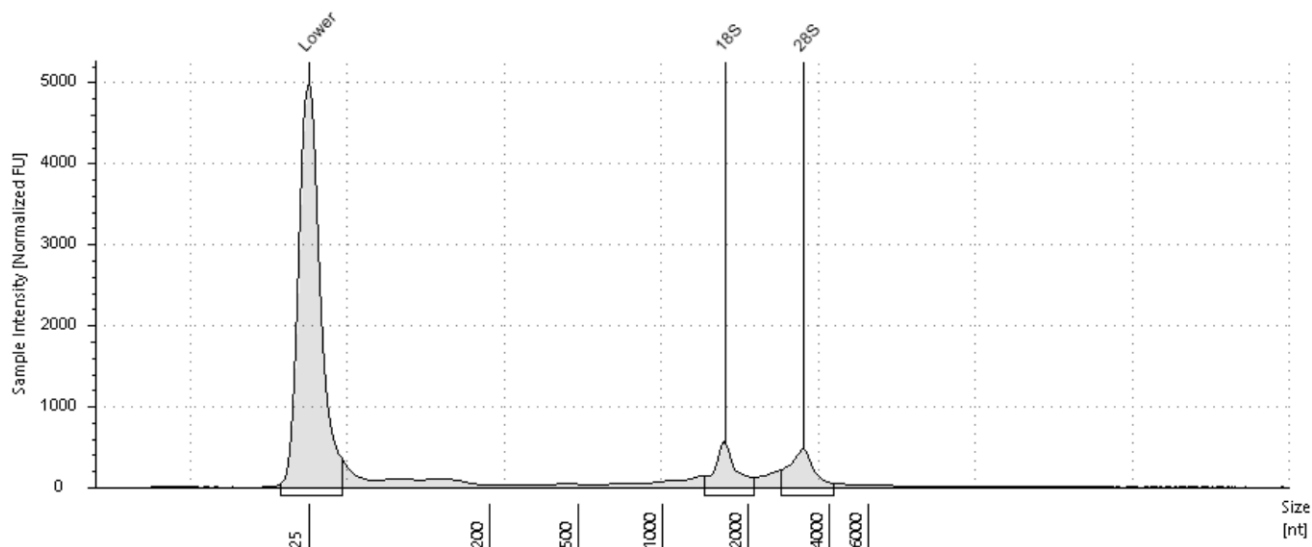
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1626	0.216	-	0.390	48.99		18S
3182	0.225	-	0.208	51.01		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3070	0.843	0.808	45.20		■

H7: SGJ00744

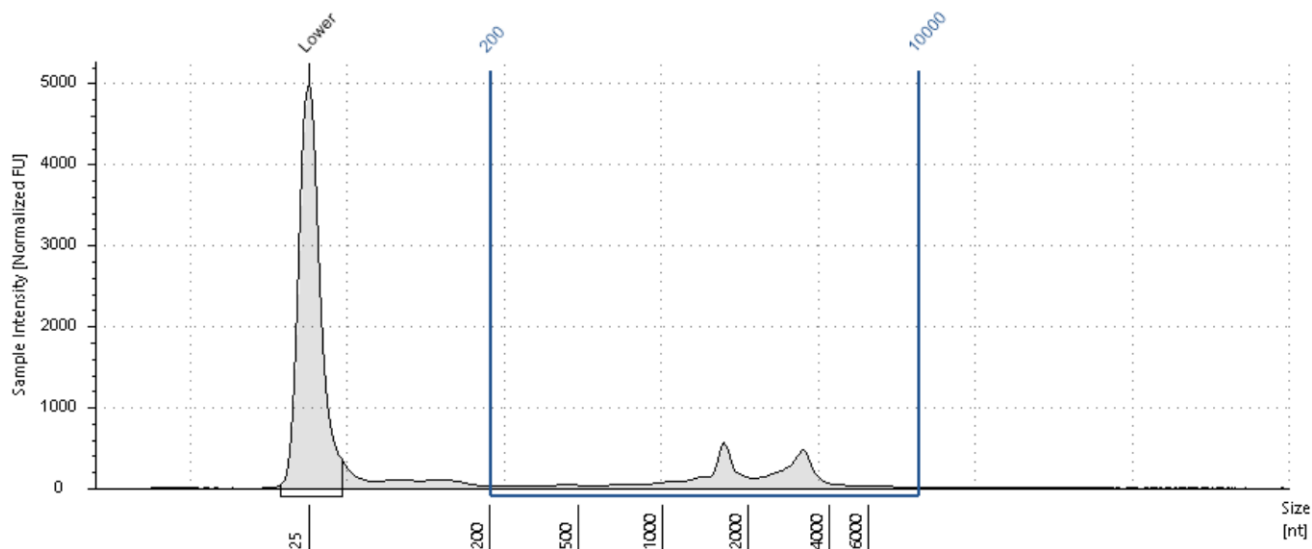


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
H7	8.5	1.1	10.3	SGJ00744

Peak Table

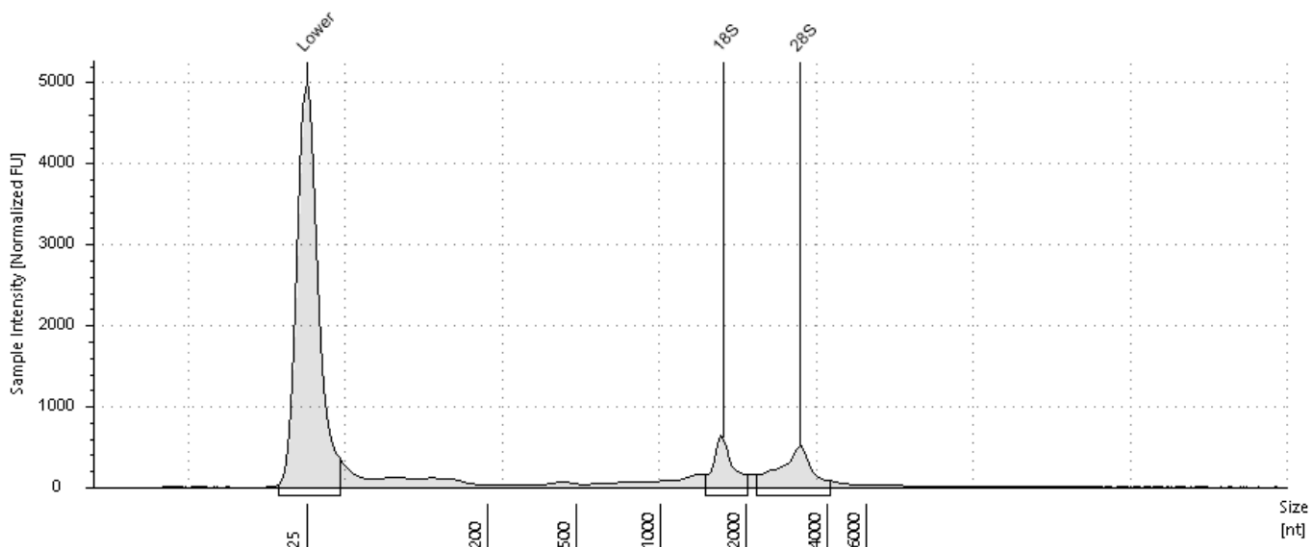
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1663	2.21	-	3.91	48.53		18S
3218	2.34	-	2.14	51.47		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3186	7.41	6.84	72.31		■

A8: SGJ00745

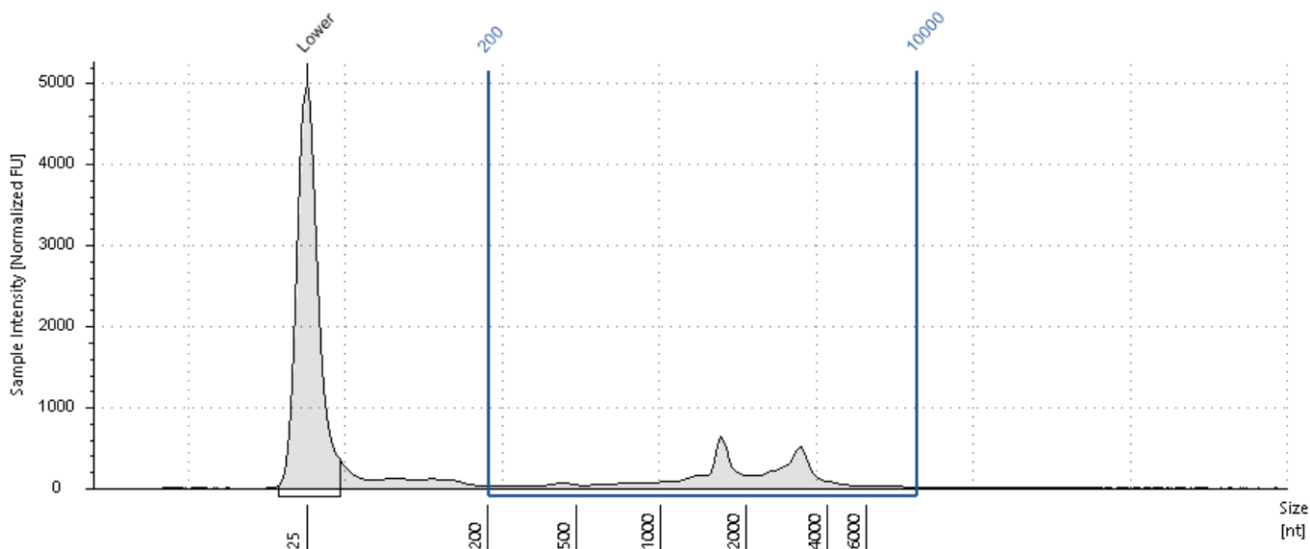


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
A8	8.5	1.4	11.4	SGJ00745

Peak Table

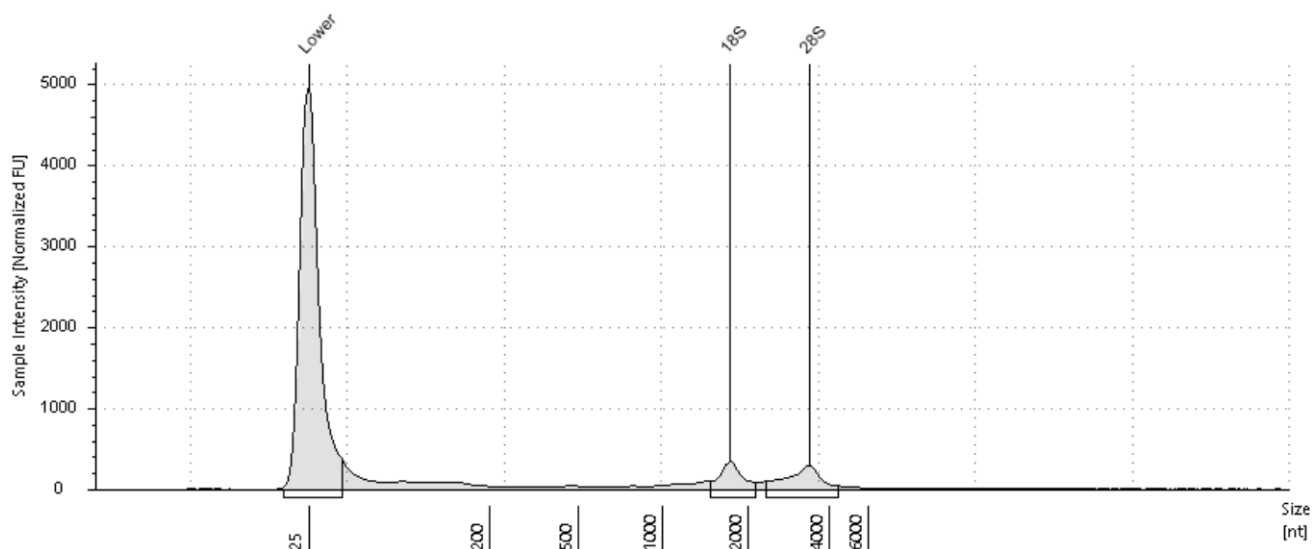
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1654	2.34	-	4.16	41.99		18S
3173	3.23	-	3.00	58.01		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3173	8.42	7.80	73.73		■

B8: SGJ00746

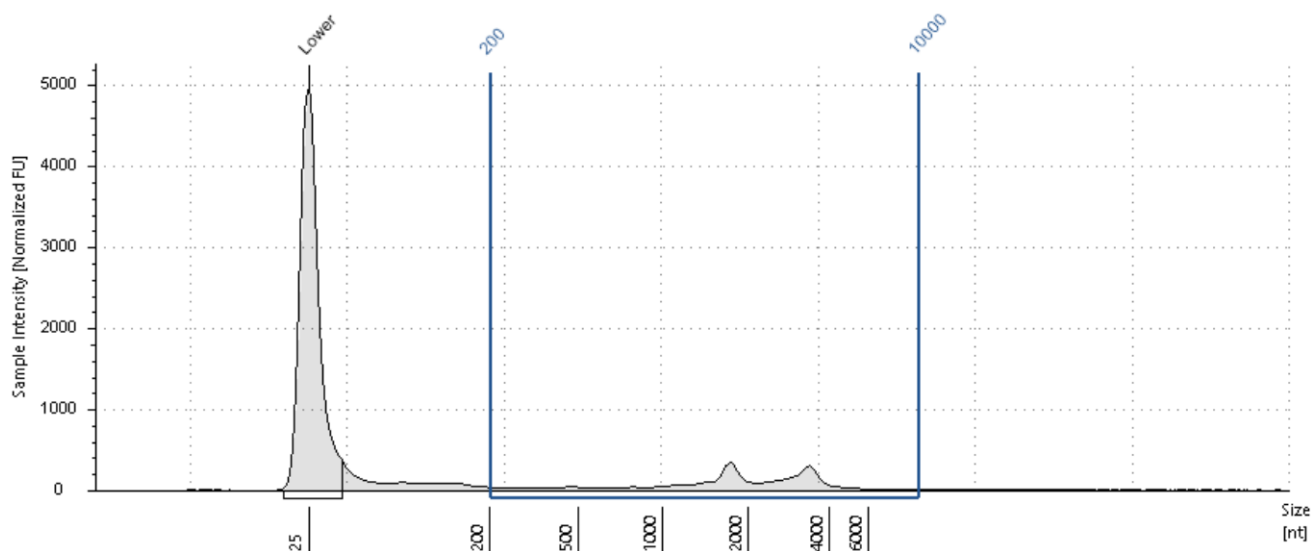


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
B8	-	-	8.98	SGJ00746

Peak Table

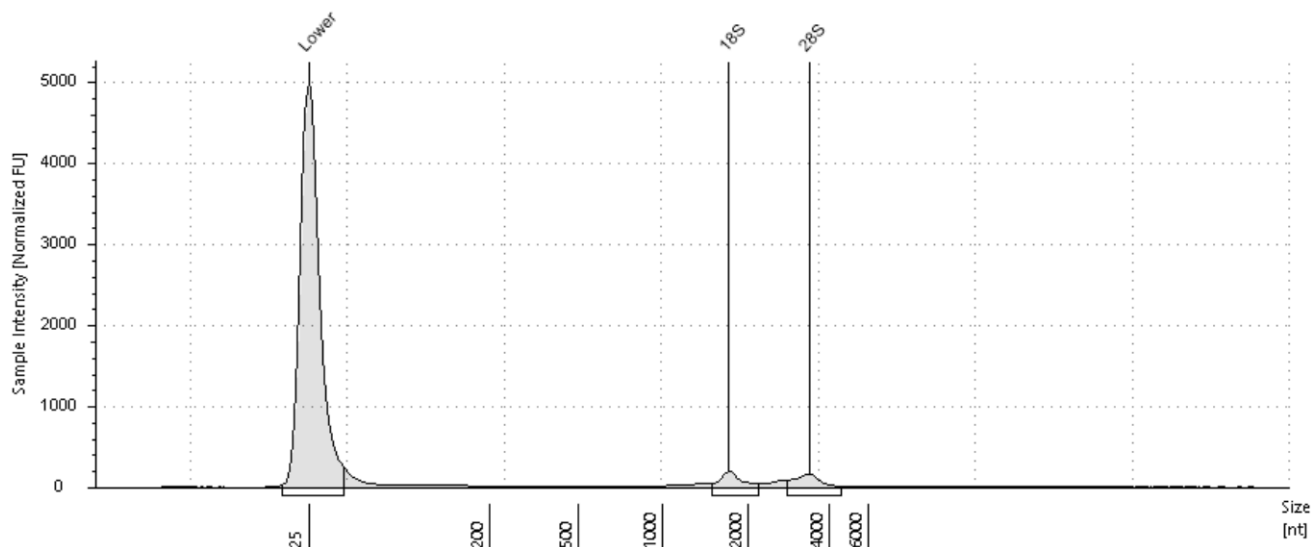
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1732	1.65	-	2.79	43.08		18S
3382	2.17	-	1.89	56.92		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	3233	5.92	5.39	65.96		■

C8: SGJ00747

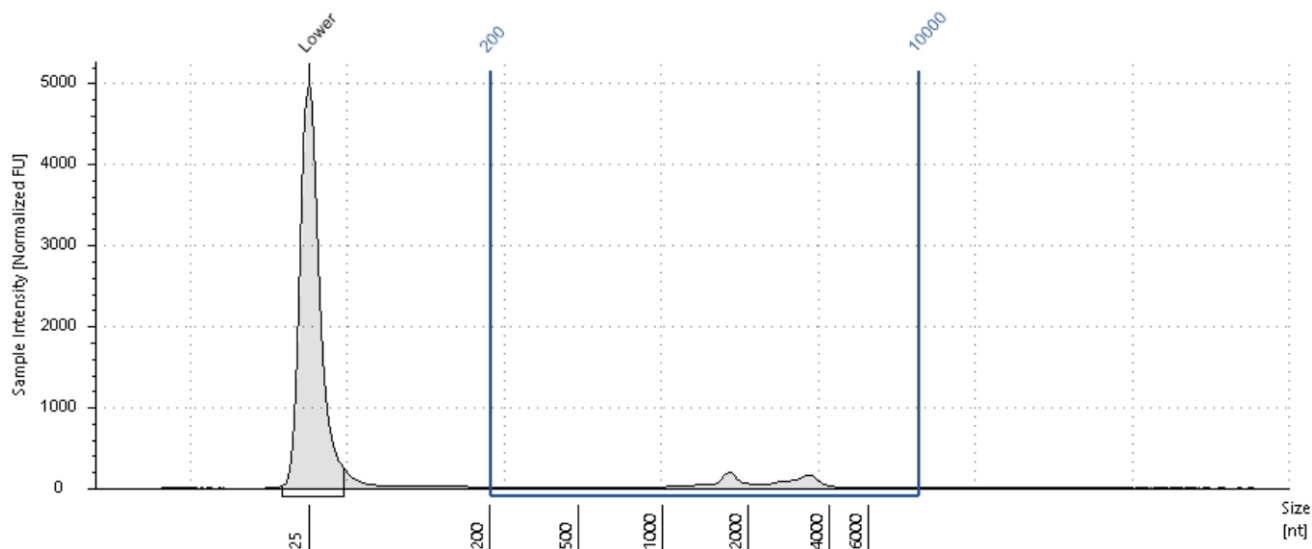


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
C8	-	-	3.82	SGJ00747

Peak Table

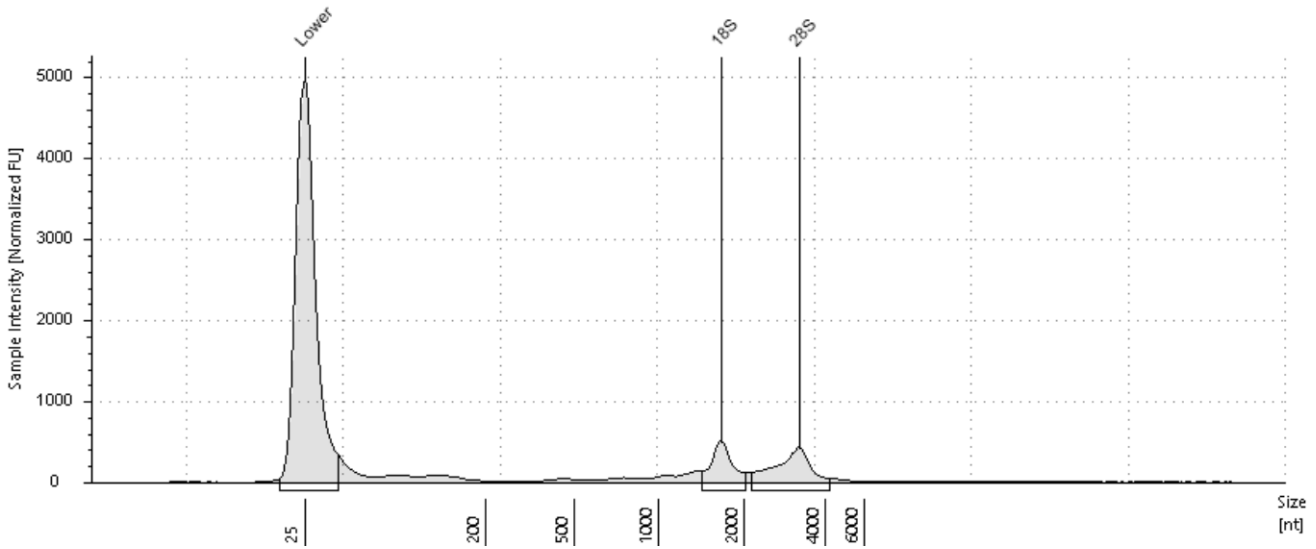
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1713	0.876	-	1.50	48.72		18S
3361	0.922	-	0.807	51.28		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2778	2.63	2.78	68.75		■

D8: SGJ00748

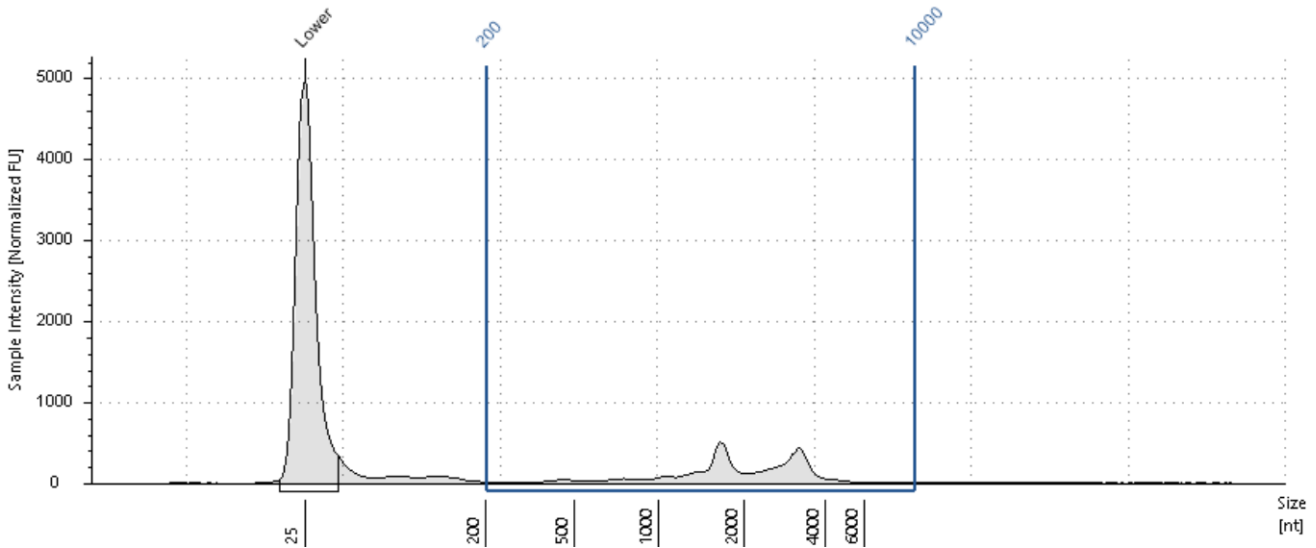


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
D8	-	-	9.81	SGJ00748

Peak Table

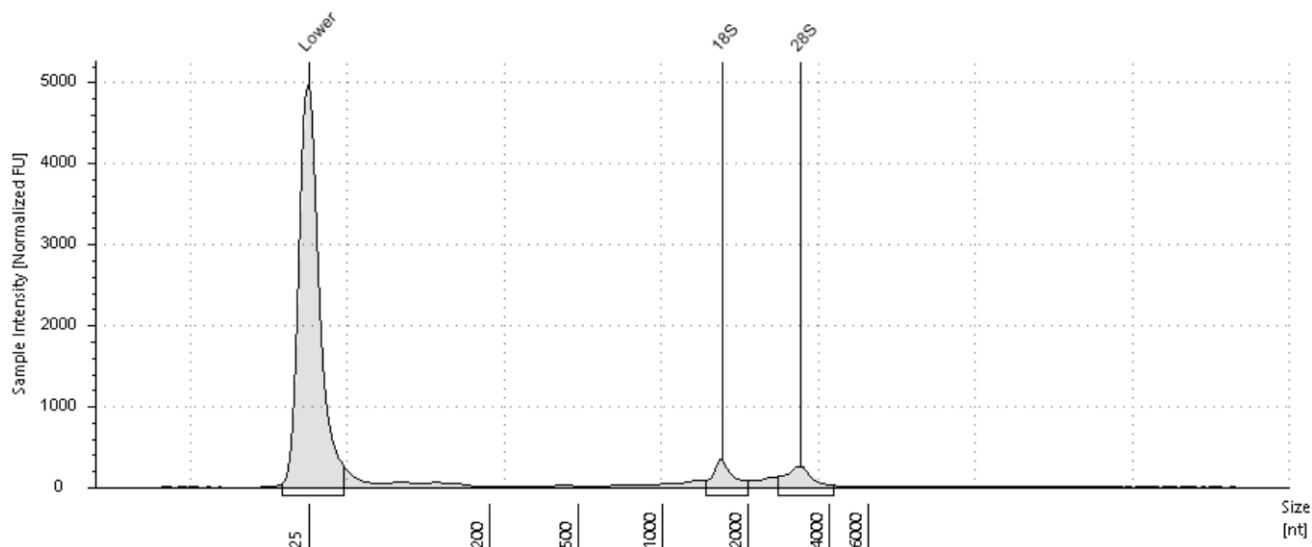
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1654	2.23	-	3.96	42.16		18S
3193	3.06	-	2.82	57.84		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2902	7.39	7.49	75.26		■

E8: SGJ00749

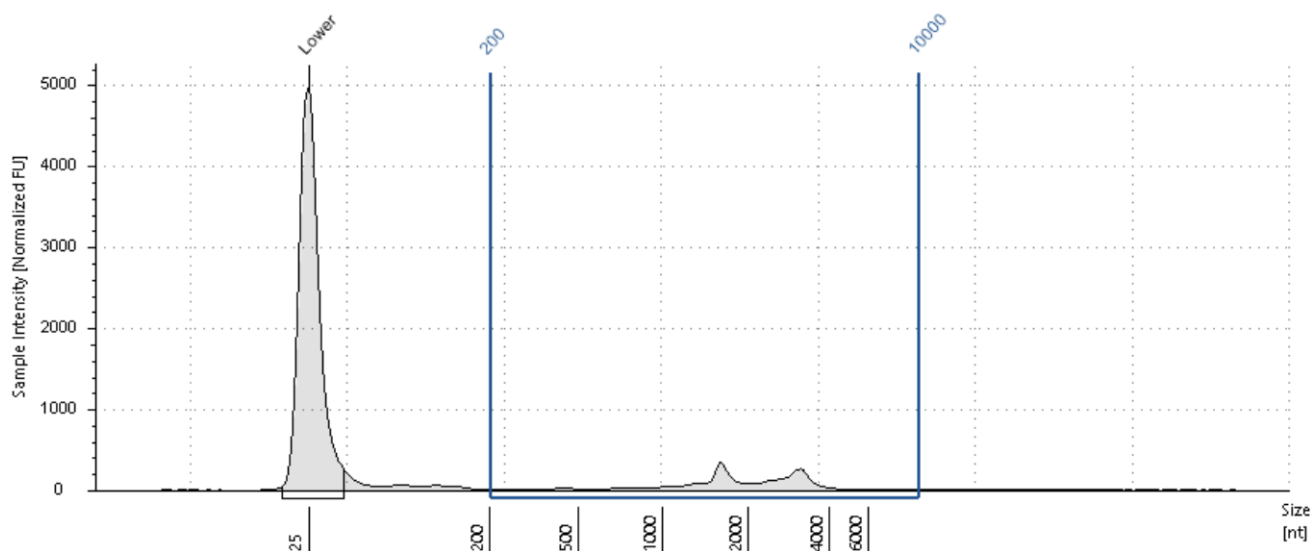


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
E8	-	-	6.07	SGJ00749

Peak Table

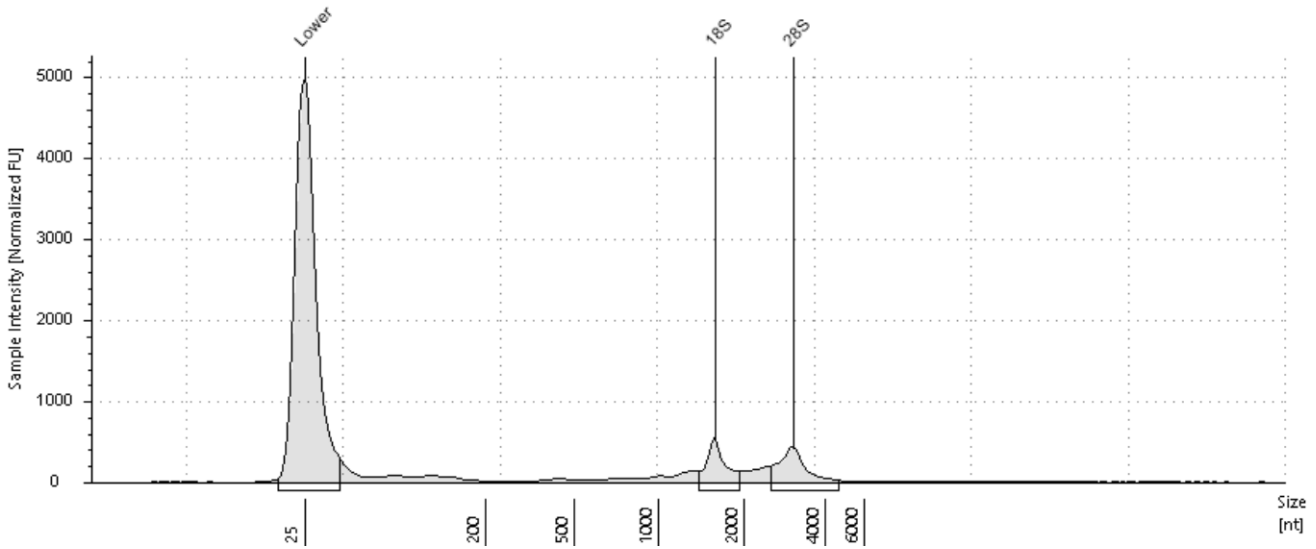
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1614	1.34	-	2.44	48.75		18S
3127	1.41	-	1.32	51.25		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2792	4.36	4.60	71.97		■

F8: SGJ00750

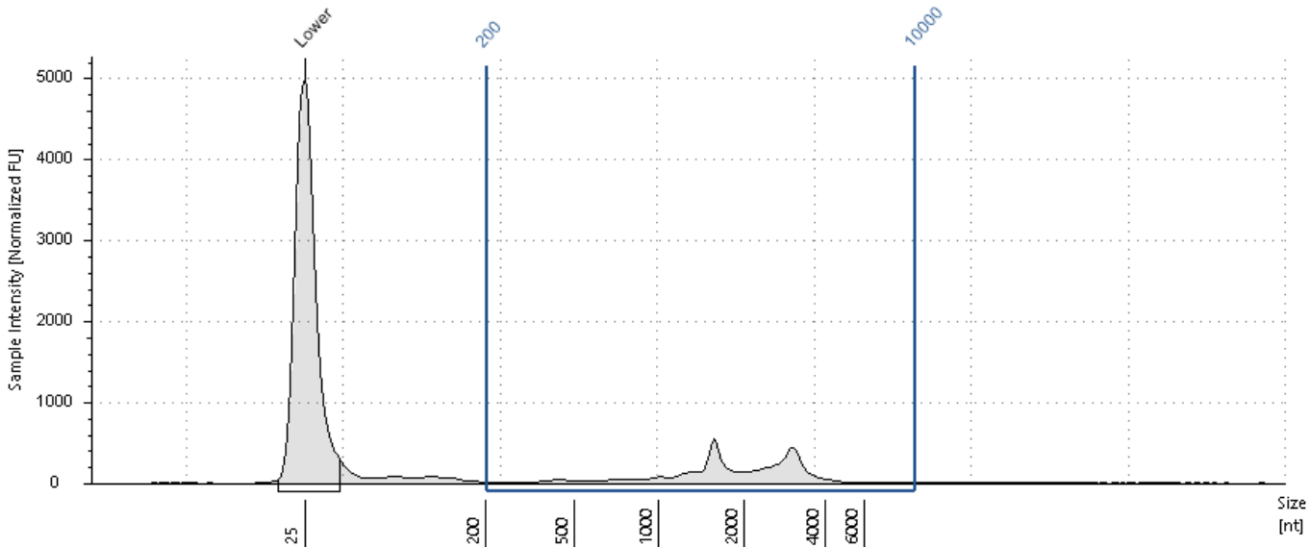


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
F8	-	-	8.96	SGJ00750

Peak Table

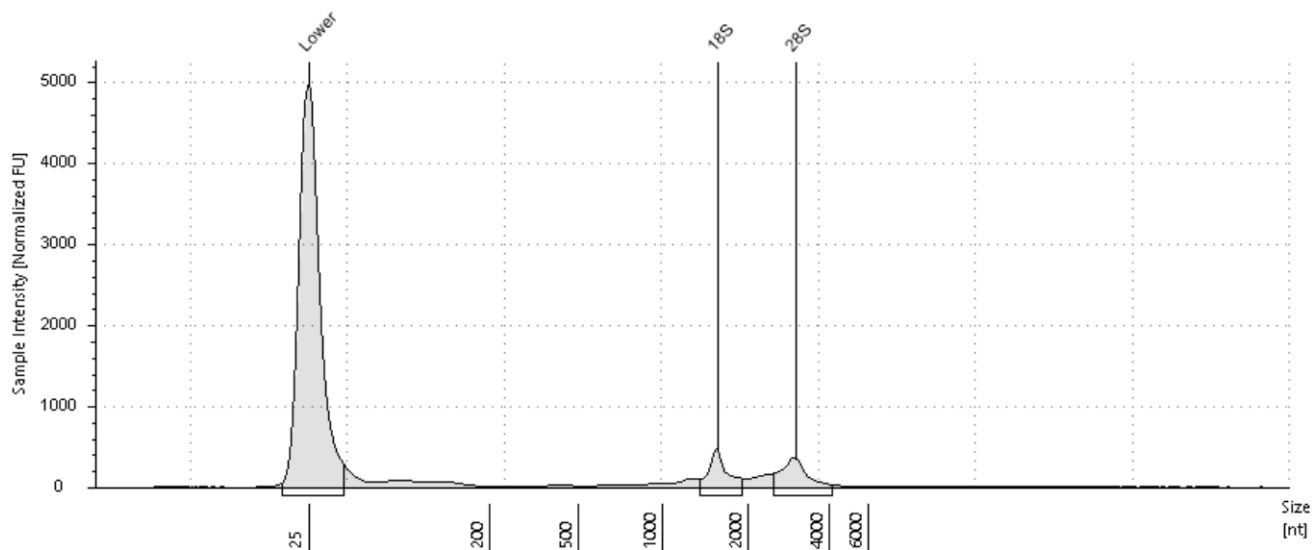
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1581	1.93	-	3.60	45.78		18S
3039	2.29	-	2.22	54.22		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2809	6.87	7.19	76.65		█

G8: SGJ00751

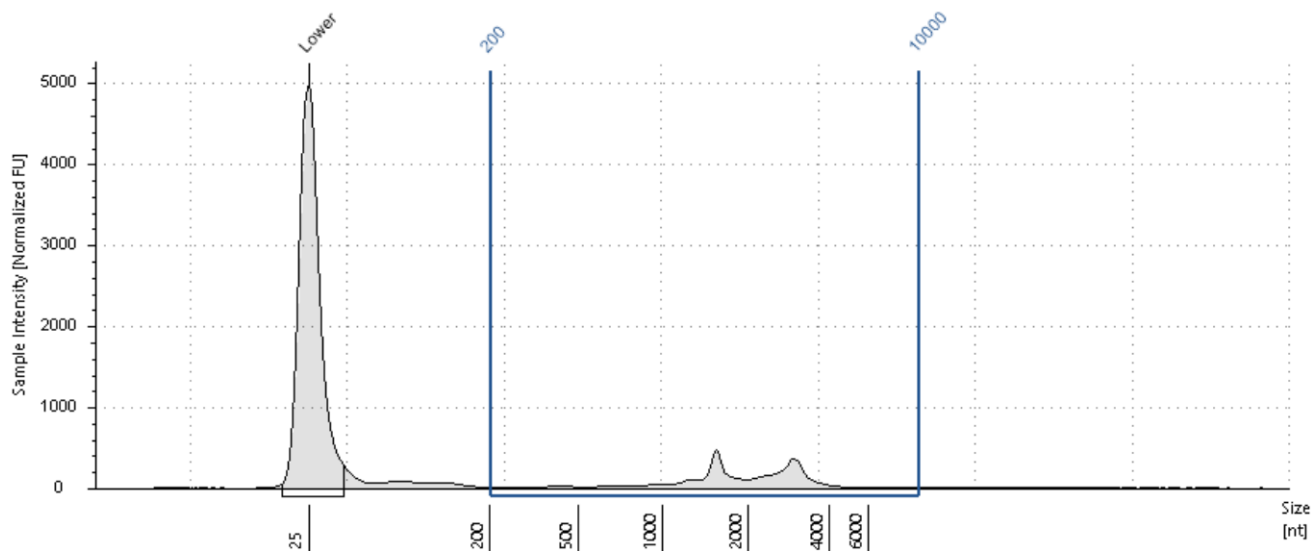


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
G8	-	-	7.58	SGJ00751

Peak Table

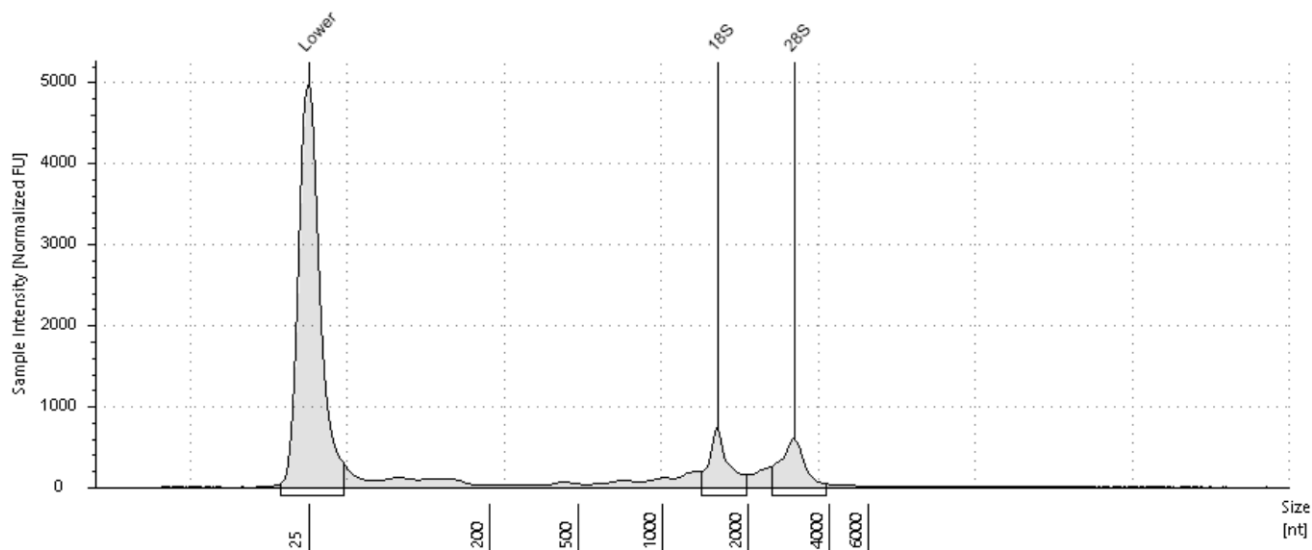
Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1552	1.67	-	3.16	46.94		18S
2982	1.88	-	1.86	53.06		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2848	5.57	5.75	73.39		■

H8: SGJ00752

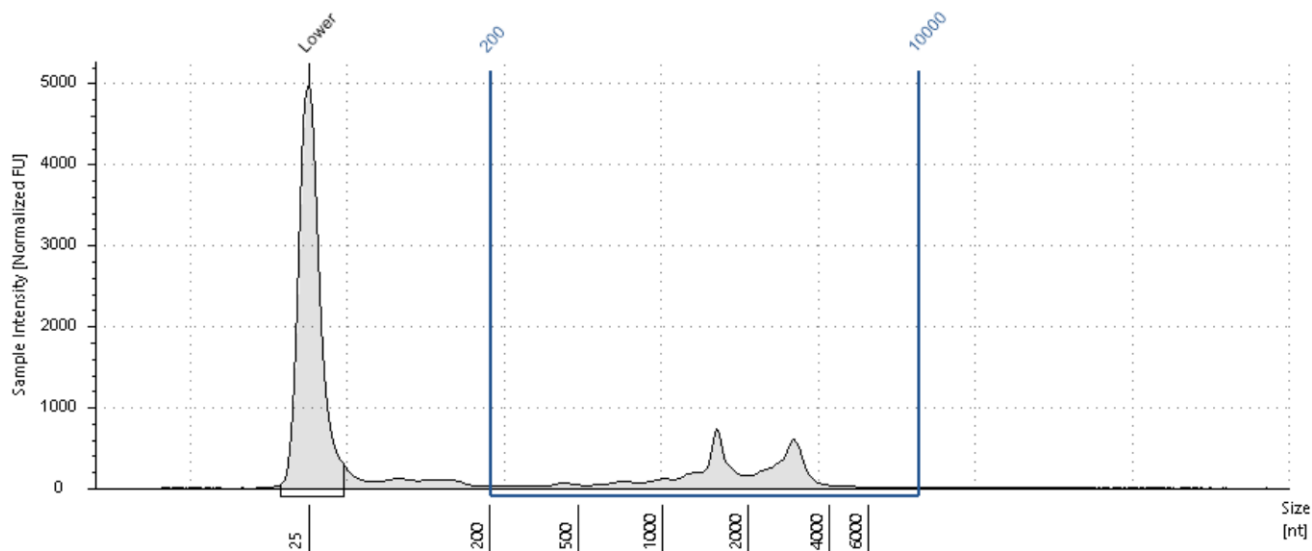


Sample Table

Well	RINe	28S/18S (Area)	Conc. [ng/ul]	Sample Description
H8	8.4	1.0	11.8	SGJ00752

Peak Table

Size [nt]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
25	40.0	40.0	4710	-		Lower Marker
1561	2.76	-	5.20	49.05		18S
2963	2.87	-	2.84	50.95		28S



Region Table

From [nt]	To [nt]	Average Size [nt]	Conc. [ng/ul]	Region Molarity [nmol/l]	% of Total	Region Comment	Color
200	10000	2766	9.19	9.77	77.63		■