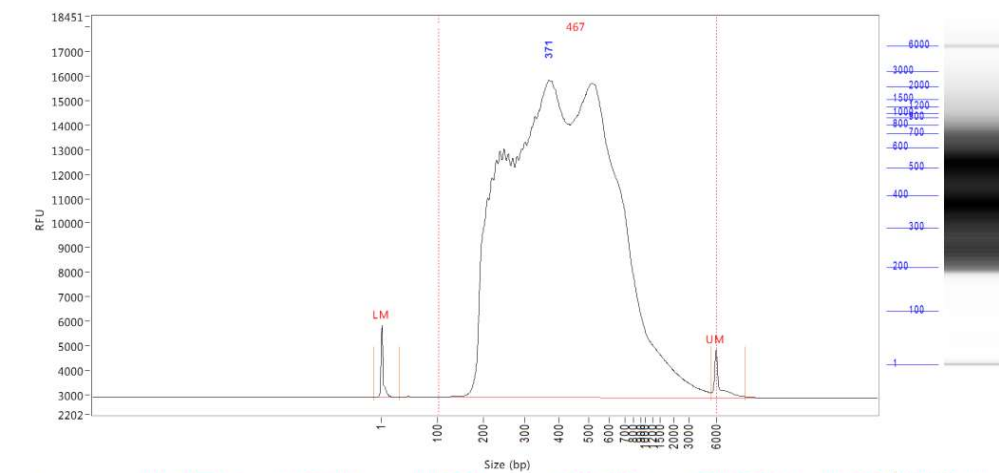
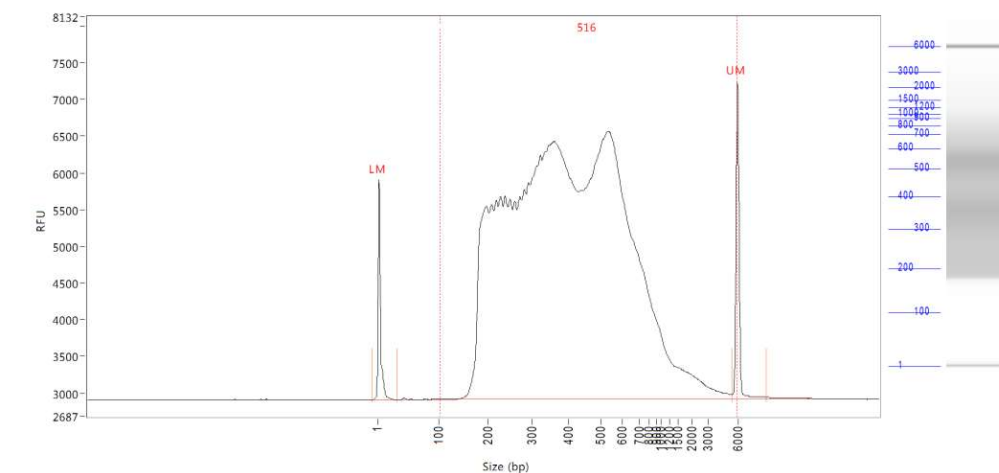


Sample: 1
Well Location: A1
Created: Monday, October 12, 2020 3:44:05 PM



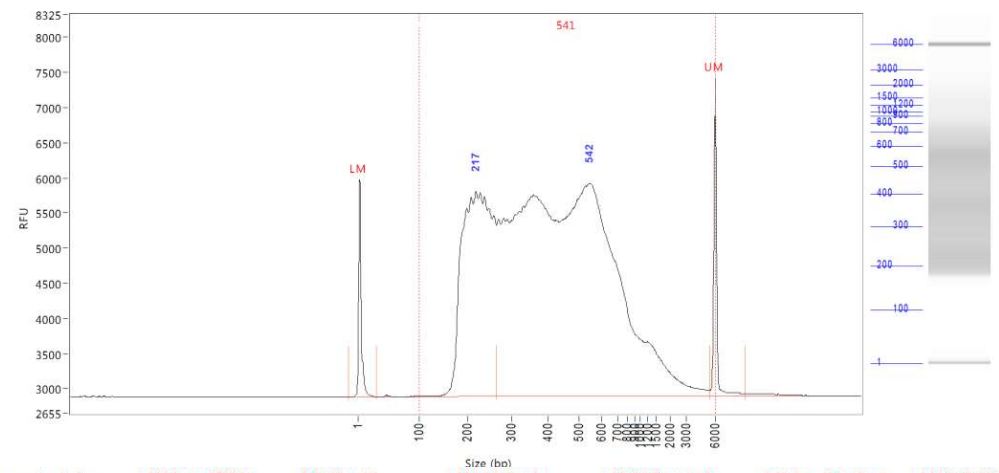
Smear Analysis 100 bp to 5990 bp 13.1175 ng/ul 100.1 %Total 46.2005 nmole/L 467 Avg. Size (b.p.) 89.99 %CV | Smear Analysis

Sample: 3
Well Location: A3
Created: Monday, October 12, 2020 3:44:05 PM



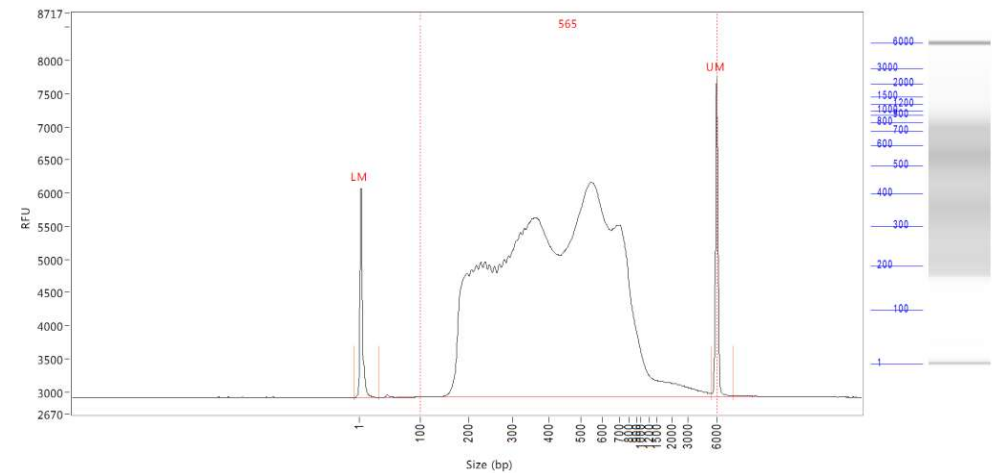
Smear Analysis 100 bp to 5990 bp 3.9153 ng/ul 101.1 %Total 12.4934 nmole/L 516 Avg. Size (b.p.) 138.91 %CV

Sample: 2
Well Location: A2
Created: Monday, October 12, 2020 3:44:05 PM



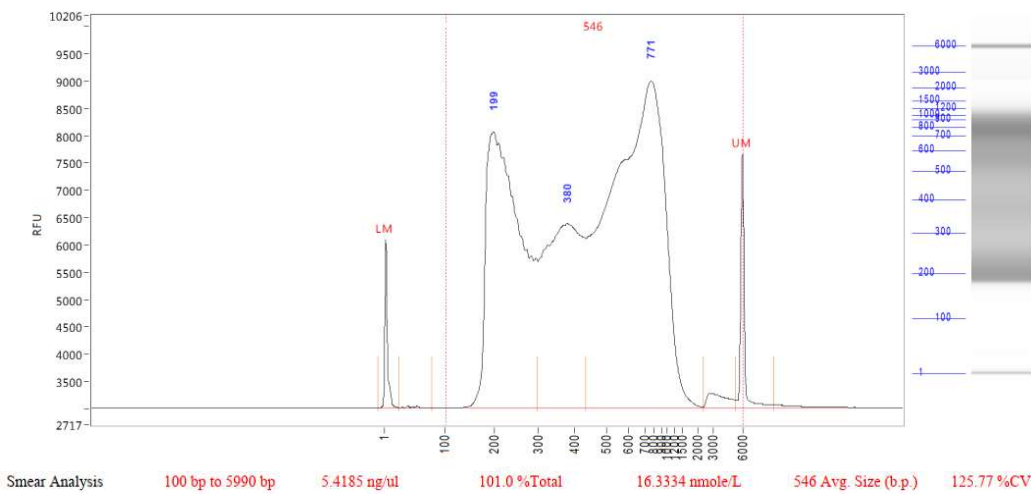
Smear Analysis 100 bp to 5990 bp 3.3169 ng/ul 101.4 %Total 10.0888 nmole/L 541 Avg. Size (b.p.) 145.21 %CV

Sample: 4
Well Location: A4
Created: Monday, October 12, 2020 3:44:05 PM

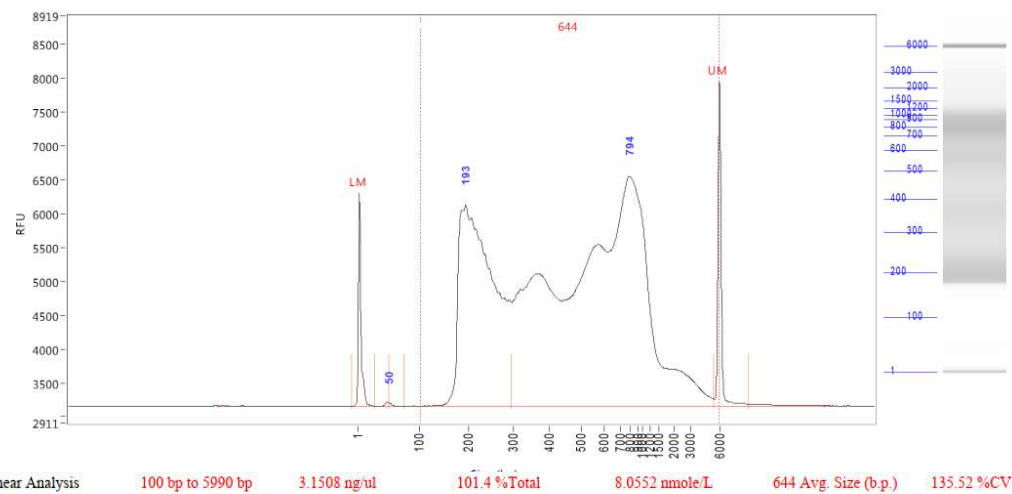


Smear Analysis 100 bp to 5990 bp 3.0101 ng/ul 101.6 %Total 8.7727 nmole/L 565 Avg. Size (b.p.) 145.38 %CV | Smear Analysis

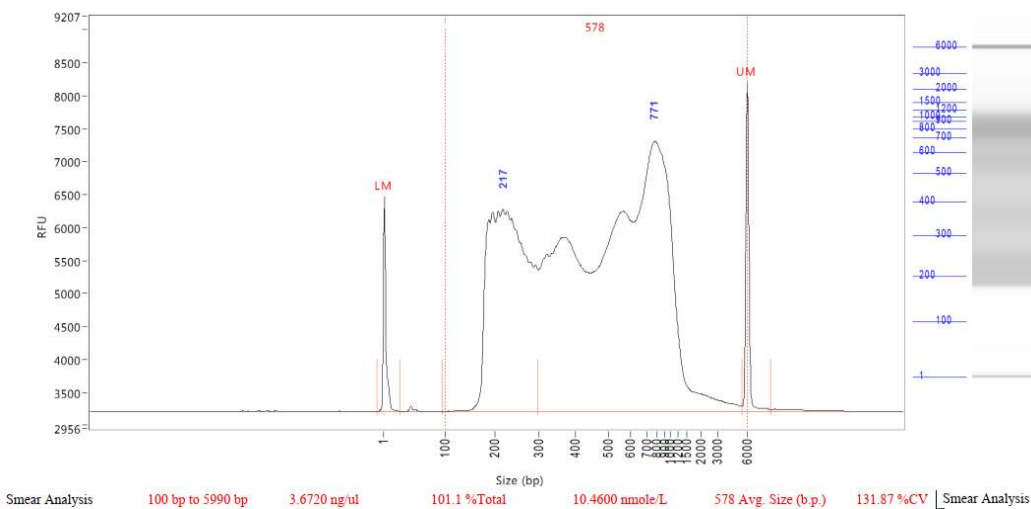
Sample: **5**
Well Location: A7
Created: Monday, October 12, 2020 3:44:05 PM



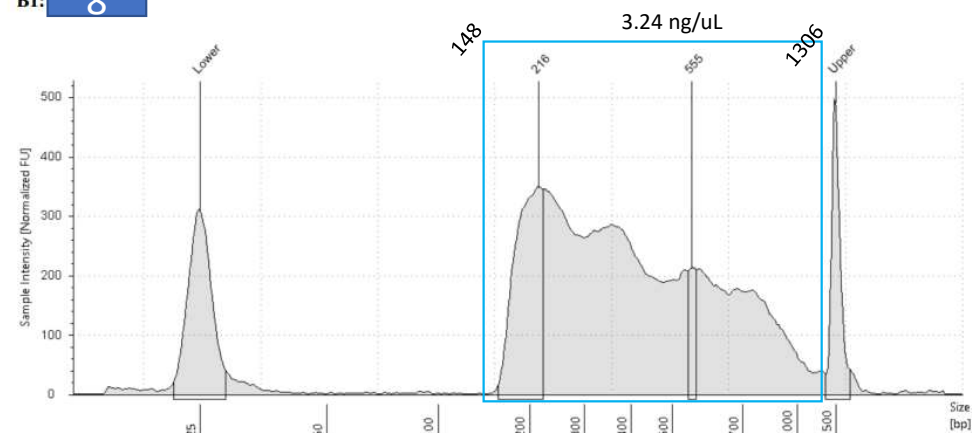
Sample: **6**
Well Location: A7
Created: Monday, October 12, 2020 3:44:05 PM



Sample: **7**
Well Location: A7
Created: Monday, October 12, 2020 3:44:05 PM



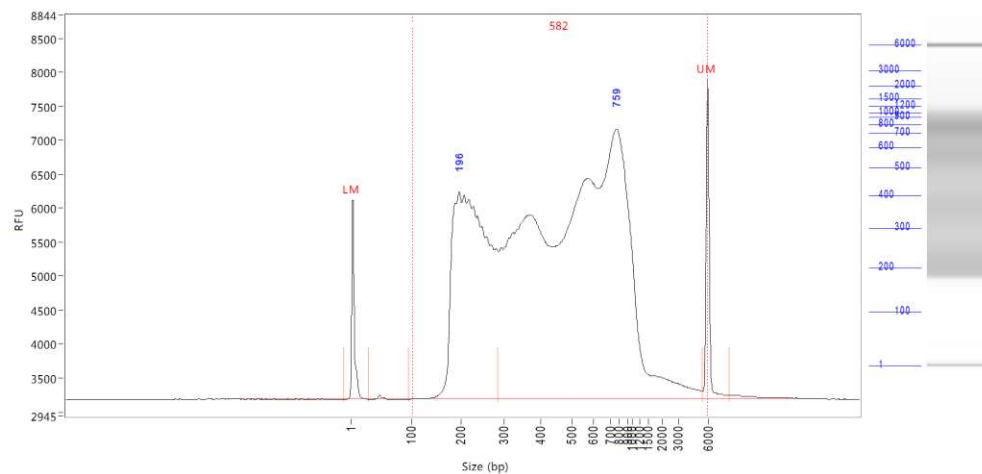
BI: **8**



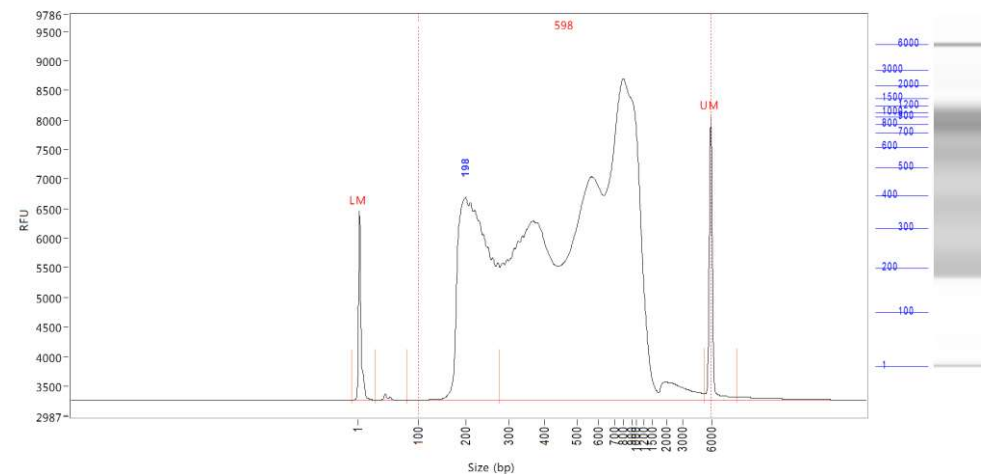
Sample Table

Well	Conc. [pg/ul]	Sample Description	Alert	Observations
BI	624	8		

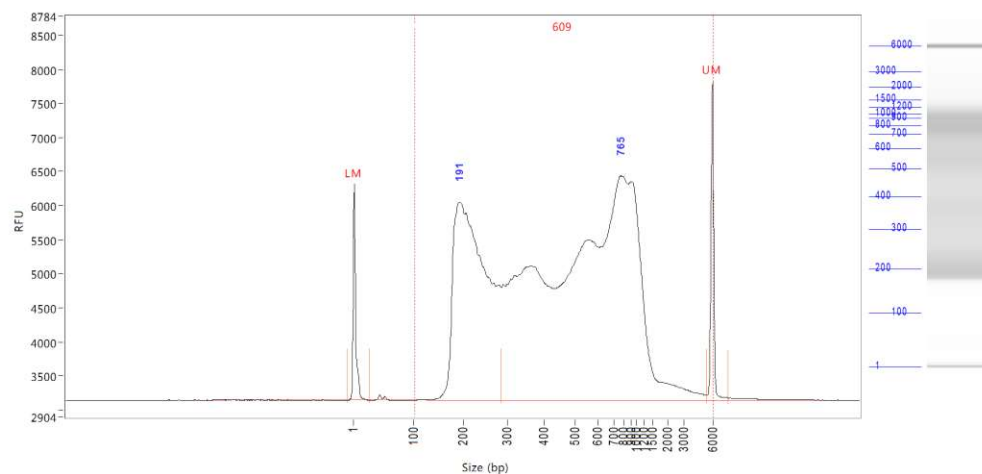
Sample: 9
Well Location: A10
Created: Monday, October 12, 2020 3:44:05 PM



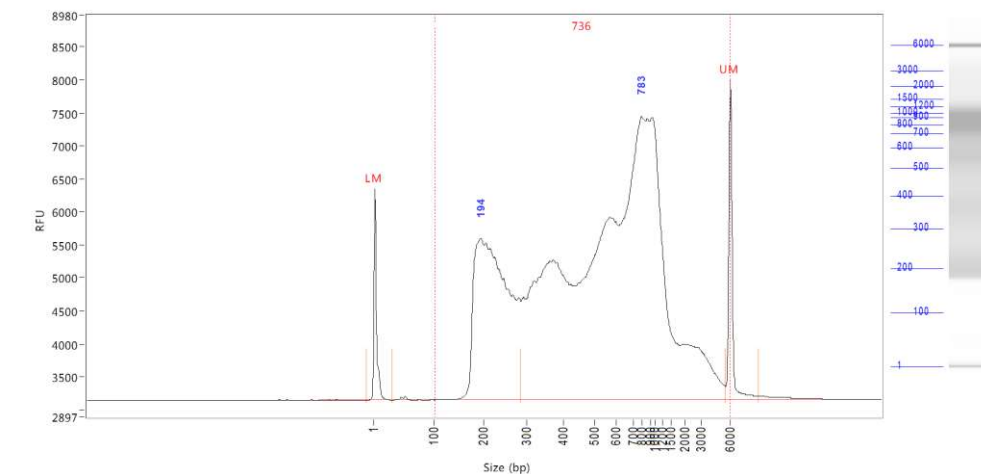
Sample: 10
Well Location: A10
Created: Monday, October 12, 2020 3:44:05 PM



Smear Analysis 100 bp to 5990 bp 3.9495 ng/ul 101.4 %Total 11.1673 nmole/L 582 Avg. Size (b.p.) 136.77 %CV
Sample: 11
Well Location: A10
Created: Monday, October 12, 2020 3:44:05 PM



Smear Analysis 100 bp to 5990 bp 4.2761 ng/ul 101.2 %Total 11.7696 nmole/L 598 Avg. Size (b.p.) 126.42 %CV
Sample: 12
Well Location: A11
Created: Monday, October 12, 2020 3:44:05 PM



Smear Analysis 100 bp to 5990 bp 3.1154 ng/ul 101.5 %Total 8.4144 nmole/L 609 Avg. Size (b.p.) 138.87 %CV

Smear Analysis 100 bp to 5990 bp 3.3785 ng/ul 101.6 %Total 7.5560 nmole/L 736 Avg. Size (b.p.) 127.66 %CV