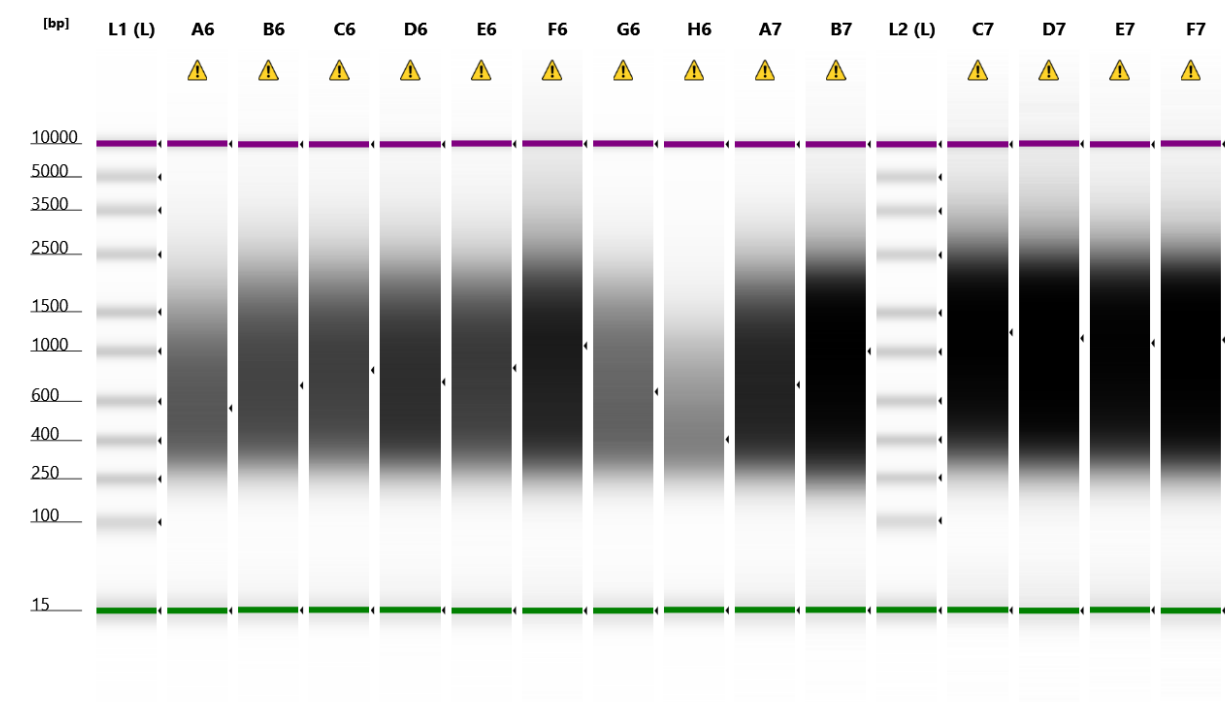
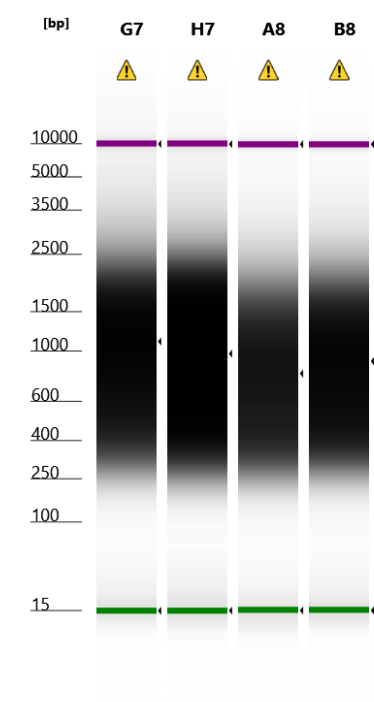


Filename: 2023-12-26 - 12.07.59.HSD5000



Default image (Contrast 100%)



Default image (Contrast 100%)

Sample Info

Well	Conc. [pg/ul]	Sample Description	Alert	Observations
L1	2540	Ladder		Ladder
A6	6840			Sample concentration outside recommended range

B6	12500		⚠	Sample concentration outside recommended range
C6	3080		⚠	Sample concentration outside recommended range
D6	2200		⚠	Sample concentration outside recommended range
E6	15400		⚠	Sample concentration outside recommended range
F6	27300		⚠	Sample concentration outside recommended range
G6	9170		⚠	Sample concentration outside recommended range
H6	7710		⚠	Sample concentration outside recommended range
A7	20300		⚠	Sample concentration outside recommended range
B7	9510		⚠	Sample concentration outside recommended range
L2	2470	Ladder		Ladder
C7	5750		⚠	Sample concentration outside recommended range
D7	85700		⚠	Sample concentration outside recommended range
E7	42600		⚠	Sample concentration outside recommended range
F7	10400		⚠	Sample concentration outside recommended range
G7	43200		⚠	Sample concentration outside recommended range
H7	52500		⚠	Sample concentration outside recommended range
A8	23400		⚠	Sample concentration outside recommended range
B8	6020		⚠	Sample concentration outside recommended range

Compact Region Table

WellId	Sample Description	From [bp]	To [bp]	Average Size [bp]	Conc. [pg/μl]	Region Molarity [pmol/l]	% of Total	Region Comment	Color
A6		150	5000	882	16900	42500	98.79		
B6		150	5000	1015	24500	54600	98.79		
C6		150	5000	1031	26700	58100	98.74		
D6		150	5000	1011	35100	79000	98.67		
E6		150	5000	1013	30300	67400	98.77		
F6		150	5000	1135	71800	151000	98.11		
G6		150	5000	907	18500	45500	98.84		
H6		150	5000	688	9040	27800	98.58		
A7		150	5000	960	34800	81100	98.84		
B7		150	5000	1057	85700	184000	98.61		
C7		150	5000	1228	85900	155000	98.58		
D7		150	5000	1165	143000	273000	98.29		
E7		150	5000	1135	70200	138000	98.89		
F7		150	5000	1113	97900	196000	98.59		
G7		150	5000	1122	70900	141000	98.72		
H7		150	5000	1073	93000	192000	99.03		
A8		150	5000	929	41600	98800	98.91		
B8		150	5000	972	53300	119000	99.03		

