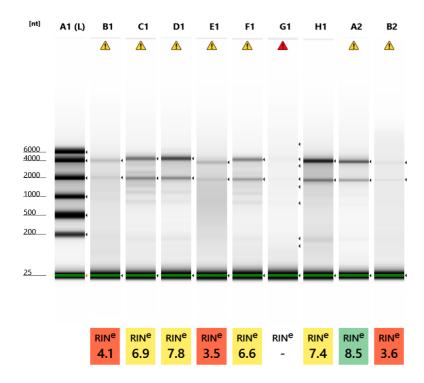
## Filename: 2021-08-31 - 15.38.36.RNA



Default image (Contrast 100%)

## Sample Info

Well	RINe	28S/18S (Area)	Conc. [ng/µl]	Sample Description	Alert	Observations
A1	-	•	113	Ladder		Ladder
ВІ	4.1	0.8	18.1	57	<u>^</u>	Sample concentration outside functional range for RINe and the assay
Cl	6.9	1.2	20.3	63	<u>^</u>	Sample concentration outside functional range for RINe and the assay
DI	7.8	1.7	18.4	349	<u>^</u>	Sample concentration outside functional range for RINe and the assay
E1	3.5	1.1	21.1	499	<u>^</u>	Sample concentration outside functional range for RINe and the assay
F1	6.6	1.6	14.5	501	<u>^</u>	Sample concentration outside functional range for RINe and the assay
Gl	-	-	7.83	509	•	Sample concentration outside functional range for RINe and the assay
H1	7.4	1.9	28.2	709		
A2	8.5	2.0	15.2	713	<u> </u>	Sample concentration outside functional range for RINe and the assay
B2	3.6	1.2	12.5	715	<u> </u>	Sample concentration outside functional range for RINe and the assay