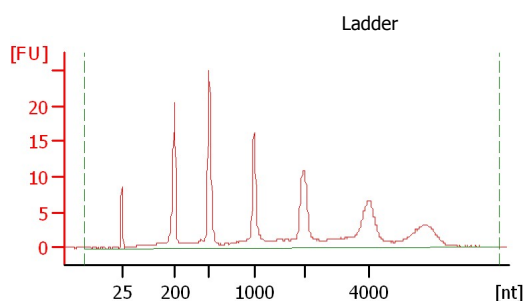


Assay Class: Eukaryote Total RNA Pico
Data Path: D:\...Eukaryote Total RNA Pico_DE24802235_2011-04-13_12-36-02.xad

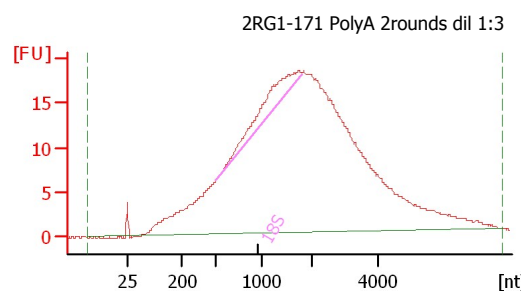
Created: 4/13/2011 12:36:02 PM
Modified: 4/13/2011 12:56:20 PM

Electropherogram Summary



Overall Results for Ladder

RNA Area: 195.5
RNA Concentration: 1,000 pg/μl
Result Flagging Color:
Result Flagging Label: All Other Samples

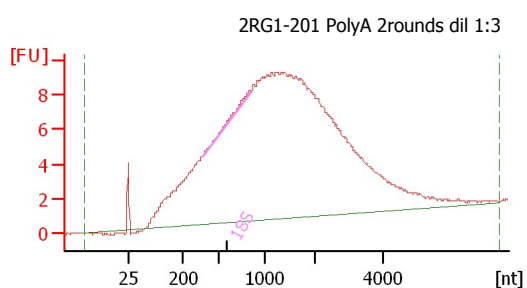


Overall Results for sample 1

RNA Area: 699.8
RNA Concentration: 3,579 pg/μl
rRNA Ratio [28s / 18s]: 0.0
RNA Integrity Number (RIN): 2.9 (B.02.07)
Result Flagging Color:
Result Flagging Label: RIN: 2.90

Fragment table for sample 1

Name	Start Size [nt]	End Size [nt]	Area	% of total Area
18S	504	1,798	33.7	4.8

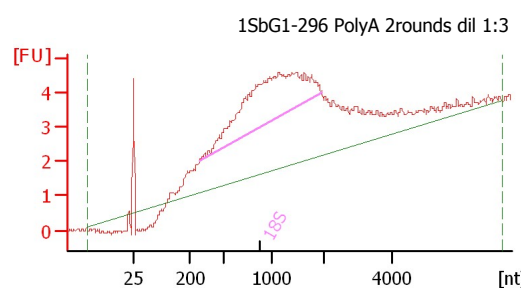


Overall Results for sample 2

RNA Area: 361.9
RNA Concentration: 1,851 pg/μl
rRNA Ratio [28s / 18s]: 0.0
RNA Integrity Number (RIN): N/A (B.02.07)
Result Flagging Color:
Result Flagging Label: RIN N/A

Fragment table for sample 2

Name	Start Size [nt]	End Size [nt]	Area	% of total Area
18S	374	855	2.2	0.6



Overall Results for sample 3

RNA Area: 107.4
RNA Concentration: 549 pg/μl
rRNA Ratio [28s / 18s]: 0.0
RNA Integrity Number (RIN): N/A (B.02.07)
Result Flagging Color:
Result Flagging Label: RIN N/A

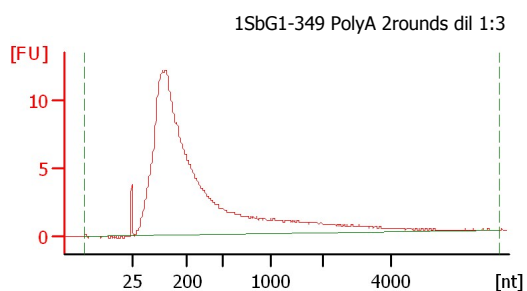
Fragment table for sample 3

Name	Start Size [nt]	End Size [nt]	Area	% of total Area
18S	291	1,975	26.9	25.1

Assay Class: Eukaryote Total RNA Pico
 Data Path: D:\...\Eukaryote Total RNA Pico_DE24802235_2011-04-13_12-36-02.xad

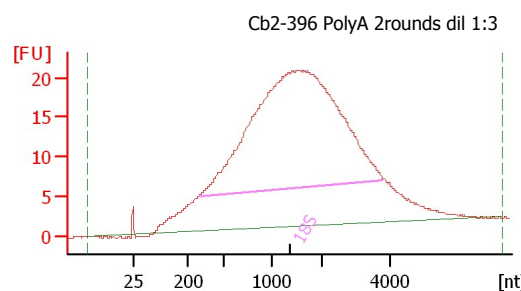
Created: 4/13/2011 12:36:02 PM
 Modified: 4/13/2011 12:56:20 PM

Electropherogram Summary Continued ...



Overall Results for sample 4

RNA Area: 224.6
 RNA Concentration: 1,149 pg/μl
 rRNA Ratio [28s / 18s]: 0.0
 RNA Integrity Number (RIN): 2.3 (B.02.07)
 Result Flagging Color:
 Result Flagging Label: RIN: 2.30

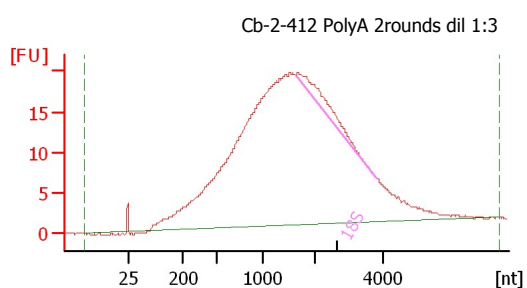


Overall Results for sample 5

RNA Area: 738.2
 RNA Concentration: 3,775 pg/μl
 rRNA Ratio [28s / 18s]: 0.0
 RNA Integrity Number (RIN): N/A (B.02.07)
 Result Flagging Color:
 Result Flagging Label: RIN N/A

Fragment table for sample 5

Name	Start Size [nt]	End Size [nt]	Area	% of total Area
18S	290	3,769	407.0	55.1

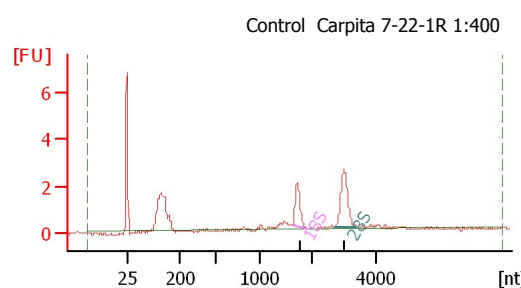


Overall Results for sample 6

RNA Area: 686.3
 RNA Concentration: 3,510 pg/μl
 rRNA Ratio [28s / 18s]: 0.0
 RNA Integrity Number (RIN): N/A (B.02.07)
 Result Flagging Color:
 Result Flagging Label: RIN N/A

Fragment table for sample 6

Name	Start Size [nt]	End Size [nt]	Area	% of total Area
18S	1,635	3,821	20.0	2.9



Overall Results for sample 7

RNA Area: 19.3
 RNA Concentration: 99 pg/μl
 rRNA Ratio [28s / 18s]: 1.6
 RNA Integrity Number (RIN): 8.2 (B.02.07)
 Result Flagging Color:
 Result Flagging Label: RIN: 8.20

Fragment table for sample 7

Name	Start Size [nt]	End Size [nt]	Area	% of total Area
18S	1,604	1,954	2.9	14.8
28S	2,695	3,385	4.7	24.3