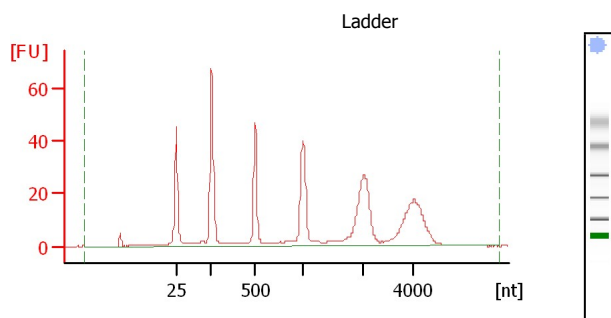


Assay Class: Eukaryote Total RNA Nano
Data Path: D:\...Eukaryote Total RNA Nano_DE24802235_2012-06-15_21-13-46.xad

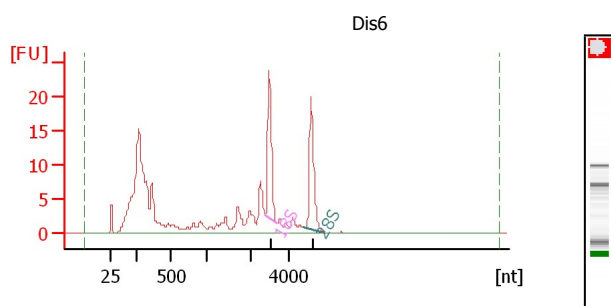
Created: 6/15/2012 9:13:45 PM
Modified: 6/15/2012 9:36:55 PM

Electropherogram Summary



Overall Results for Ladder

RNA Area: 459.5
RNA Concentration: 150 ng/μl
Result Flagging Color:
Result Flagging Label: All Other Samples



Overall Results for sample 11 : Dis6

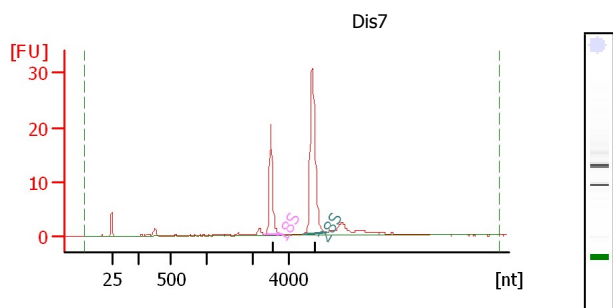
RNA Area: 228.0
RNA Concentration: 74 ng/μl
rRNA Ratio [28s / 18s]: 1.0
RNA Integrity Number (RIN): N/A (B.02.08)
Result Flagging Color:
Result Flagging Label: RIN N/A

Fragment table for sample 11 : Dis6

Name	Start Size [nt]	End Size [nt]	Area	% of total Area
18S	2,761	3,370	25.9	11.4
28S	4,812	5,985	24.6	10.8

Assay Class: Eukaryote Total RNA Nano
Data Path: D:\...Eukaryote Total RNA Nano_DE24802235_2012-06-15_21-13-46.xad

Created: 6/15/2012 9:13:45 PM
Modified: 6/15/2012 9:36:55 PM

Electropherogram Summary Continued ...**Overall Results for sample 12 : Dis7**

RNA Area: 96.7
RNA Concentration: 32 ng/μl
rRNA Ratio [28s / 18s]: 2.2
RNA Integrity Number (RIN): 10 (B.02.08)
Result Flagging Color:
Result Flagging Label: RIN:10

Fragment table for sample 12 : Dis7

Name	Start Size [nt]	End Size [nt]	Area	% of total Area
18S	2,698	3,620	20.8	21.5
28S	4,767	6,027	45.5	47.0

Assay Class: Eukaryote Total RNA Nano
Data Path: D:\...Eukaryote Total RNA Nano_DE24802235_2012-06-15_21-13-46.xad

Created: 6/15/2012 9:13:45 PM
Modified: 6/15/2012 9:36:55 PM

Curves

Standard Curve

