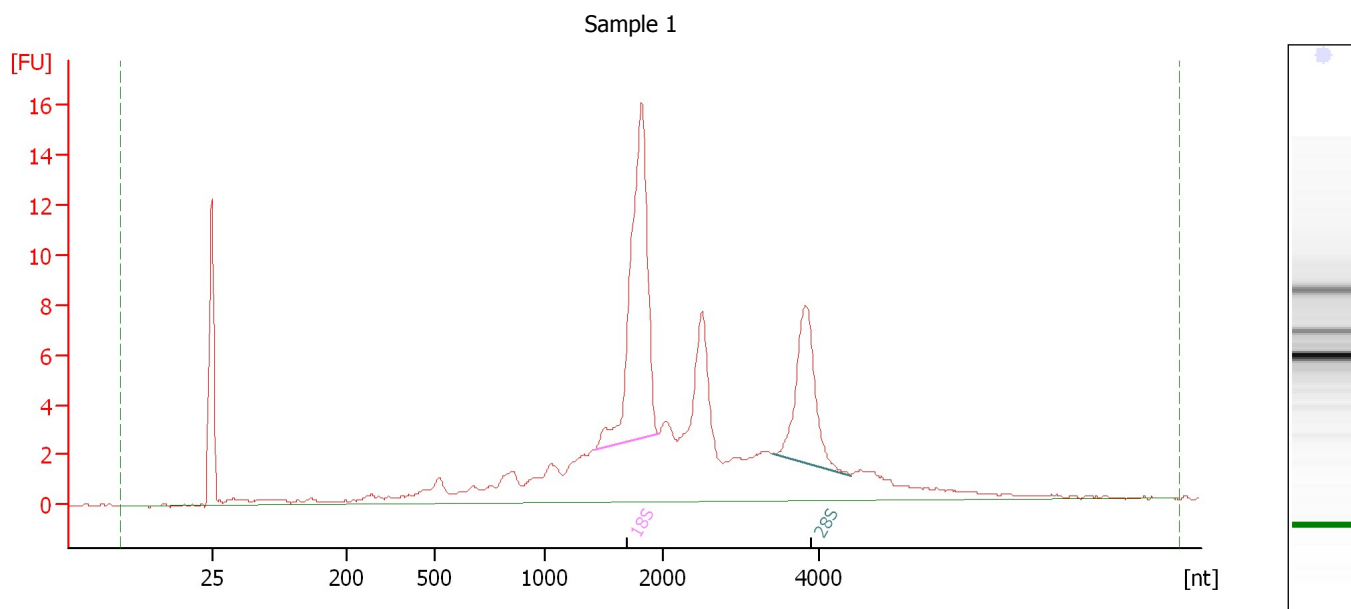


Assay Class: EukaryoteTotal RNA Pico
Data Path: C:\...\EukaryoteTotal RNA Pico_DE02000247_2010-02-03_10-11-49.xad

Created: 2/3/2010 10:11:49 AM
Modified: 2/3/2010 10:34:42 AM

Electropherogram Summary Continued ...**Overall Results for sample 1 : Sample 1**

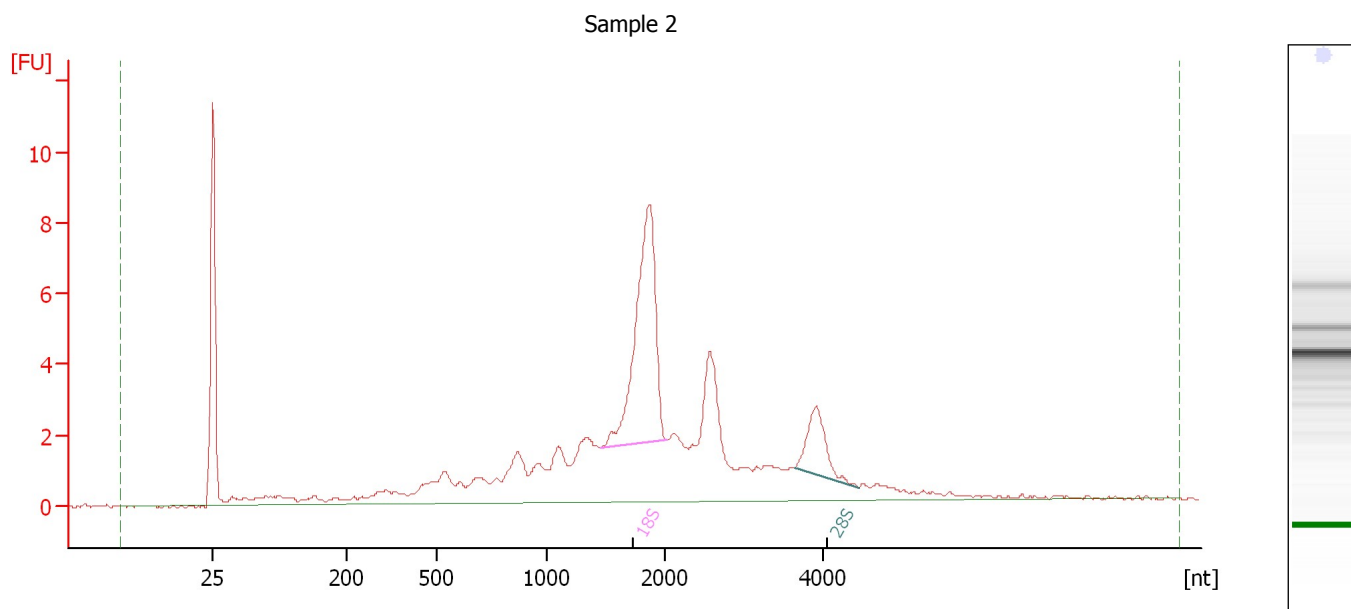
RNA Area:	132.2	RNA Integrity Number (RIN):	8.0 (B.02.05)
RNA Concentration:	2,116 pg/μl	Result Flagging Color:	
rRNA Ratio [28s / 18s]:	0.5	Result Flagging Label:	RIN:8

Fragment table for sample 1 : Sample 1

Name	Start Size [nt]	End Size [nt]	Area	% of total Area
18S	1,421	1,965	27.4	20.7
28S	3,416	4,395	12.4	9.4

Assay Class: EukaryoteTotal RNA Pico
Data Path: C:\...\EukaryoteTotal RNA Pico_DE02000247_2010-02-03_10-11-49.xad

Created: 2/3/2010 10:11:49 AM
Modified: 2/3/2010 10:34:42 AM

Electropherogram Summary Continued ...**Overall Results for sample 2 : Sample 2**

RNA Area:	86.0	RNA Integrity Number (RIN):	7.2 (B.02.05)
RNA Concentration:	1,377 pg/μl	Result Flagging Color:	
rRNA Ratio [28s / 18s]:	0.2	Result Flagging Label:	RIN: 7.20

Fragment table for sample 2 : Sample 2

Name	Start Size [nt]	End Size [nt]	Area	% of total Area
18S	1,459	2,017	16.1	18.7
28S	3,645	4,459	3.6	4.2