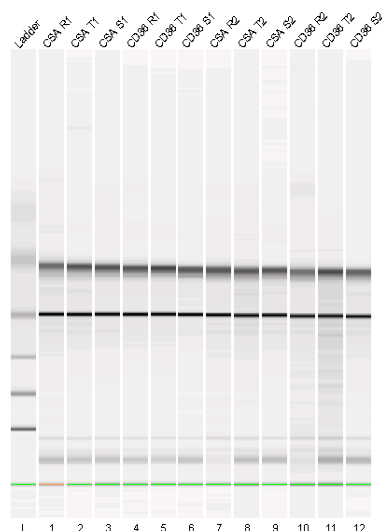


Assay : Eukaryote Total RNA Nano
Data Path : C:/Results Agilent/2004-08-25

Read : 8/25/04 12 :37 :40 PM (A.02.12 SI292)
Modified : 8/25/04 1 :01 :54 PM (A.02.12 SI292)

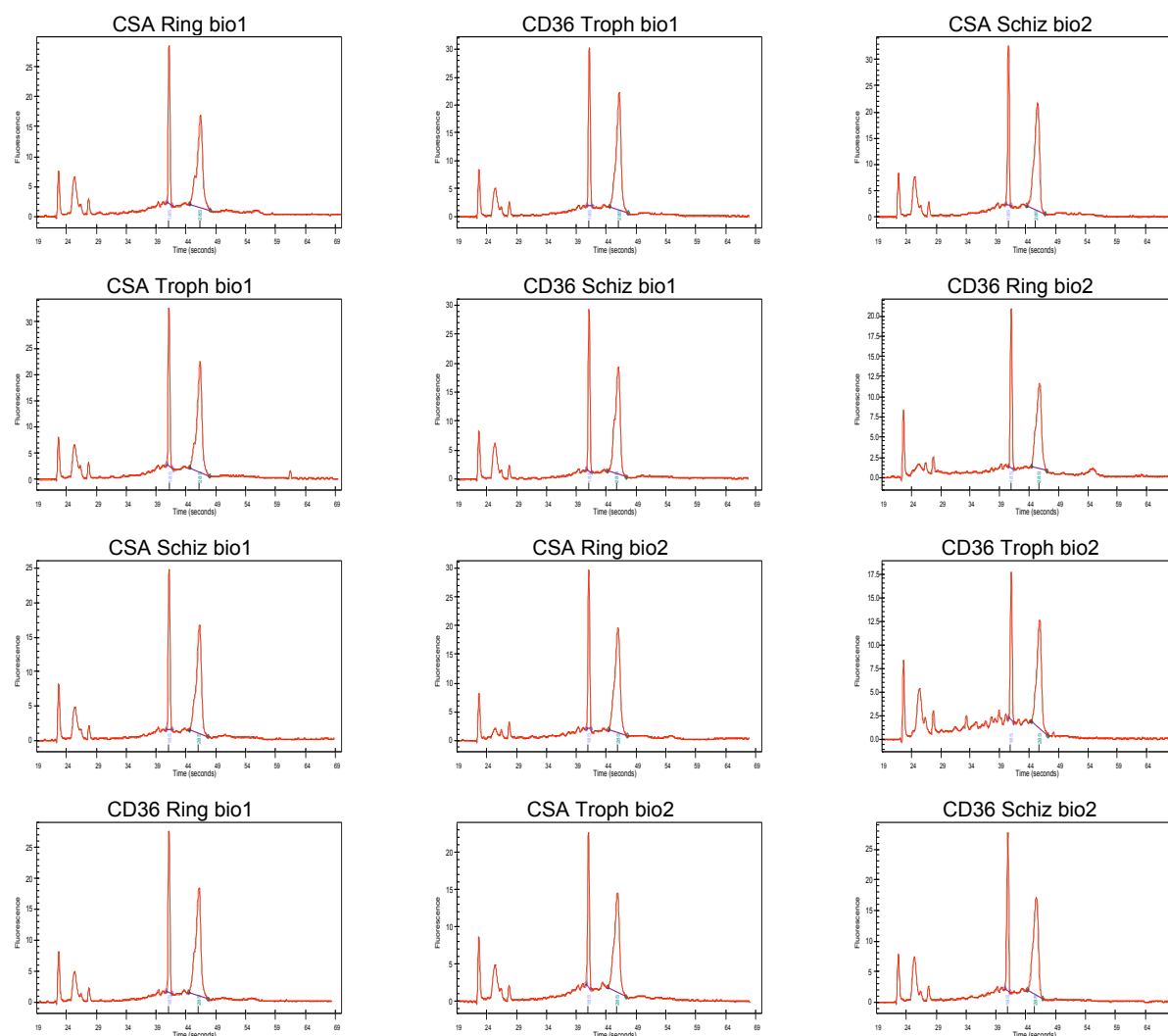


Instrument : G2938B, Serial# DE23101747, Firmware Version A.01.16
Assay : C:/Program Files/Agilent 2100 Bioanalyser/Bio
Title : Eukaryote Total RNA Nano
Version : 1.4
Comments : Copyright 1999-2002 Caliper Technologies Corp.

Ladder Concentration : 150ng/ul
Min Peak Height : 0.5 (above baseline)
Slope Threshold : 0.8 /Second
Min Peak Width : 0.5 Seconds
Baseline : 19 Seconds
Filter Width : 1 Seconds
Baseline Plateau : 0.5 Seconds
Polynomial Order : 6

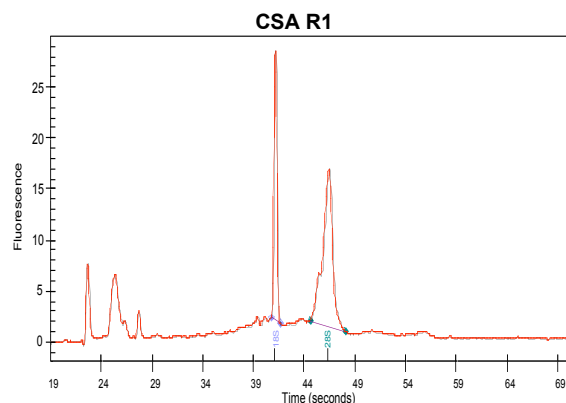
Start Time : 20 Seconds
End Time : 69 Seconds

Notes :



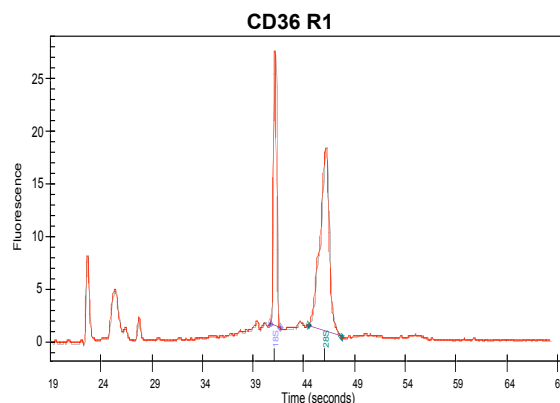
Assay : Eukaryote Total RNA Nano
Data Path : C:/Results Agilent/2004-08-25

Read : 8/25/04 12 :37 :40 PM (A.02.12 SI292)
Modified : 8/25/04 1 :01 :54 PM (A.02.12 SI292)



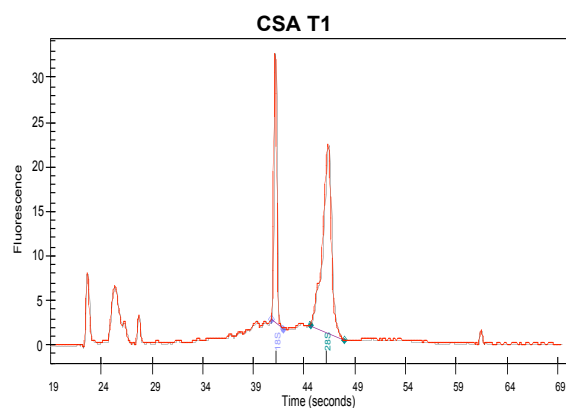
Fragment	Name	Start_Time(secs)	End_Time(secs)
	Area	%_of_total_Area	
1	18S	40.75	41.65
2	28S	44.60	48.05

RNA Area 160.53
RNA Concentration(ng/ul) 165.23
rRNA Ratio [28S / 18S] 1.62



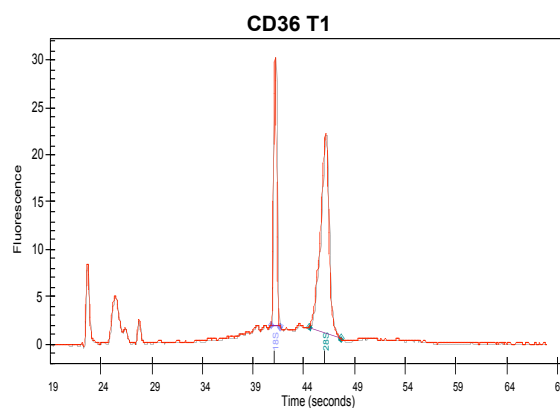
Fragment	Name	Start_Time(secs)	End_Time(secs)
	Area	%_of_total_Area	
1	18S	40.70	41.65
2	28S	44.45	47.70

RNA Area 131.97
RNA Concentration(ng/ul) 135.83
rRNA Ratio [28S / 18S] 1.74



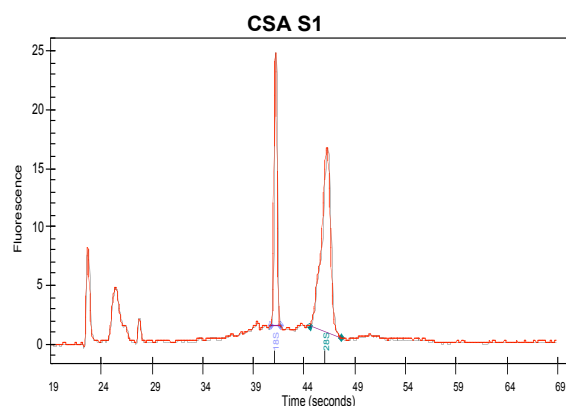
Fragment	Name	Start_Time(secs)	End_Time(secs)
	Area	%_of_total_Area	
1	18S	40.75	41.90
2	28S	44.60	47.95

RNA Area 177.65
RNA Concentration(ng/ul) 182.84
rRNA Ratio [28S / 18S] 1.73



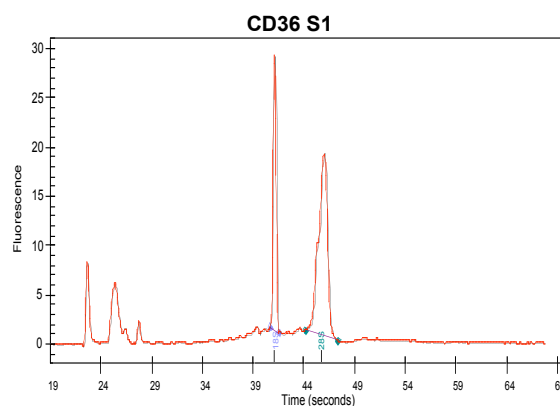
Fragment	Name	Start_Time(secs)	End_Time(secs)
	Area	%_of_total_Area	
1	18S	40.75	41.65
2	28S	44.55	47.65

RNA Area 149.56
RNA Concentration(ng/ul) 153.93
rRNA Ratio [28S / 18S] 1.80



Fragment	Name	Start_Time(secs)	End_Time(secs)
	Area	%_of_total_Area	
1	18S	40.70	41.65
2	28S	44.55	47.65

RNA Area 129.12
RNA Concentration(ng/ul) 132.90
rRNA Ratio [28S / 18S] 1.75

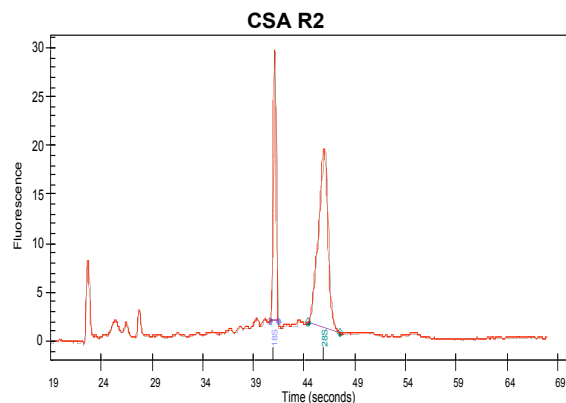


Fragment	Name	Start_Time(secs)	End_Time(secs)
	Area	%_of_total_Area	
1	18S	40.70	41.55
2	28S	44.15	47.35

RNA Area 129.74
RNA Concentration(ng/ul) 133.53
rRNA Ratio [28S / 18S] 1.73

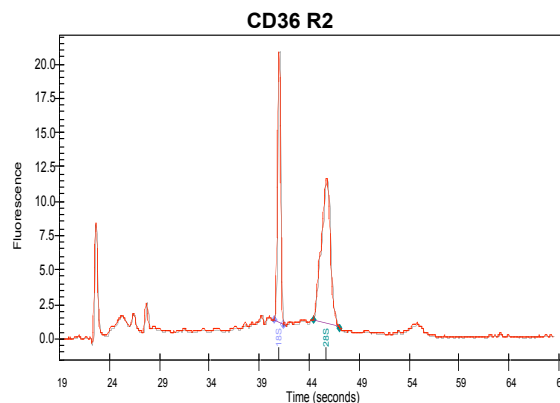
Assay : Eukaryote Total RNA Nano
Data Path : C:/Results Agilent/2004-08-25

Read : 8/25/04 12:37:40 PM (A.02.12 SI292)
Modified : 8/25/04 1:01:54 PM (A.02.12 SI292)



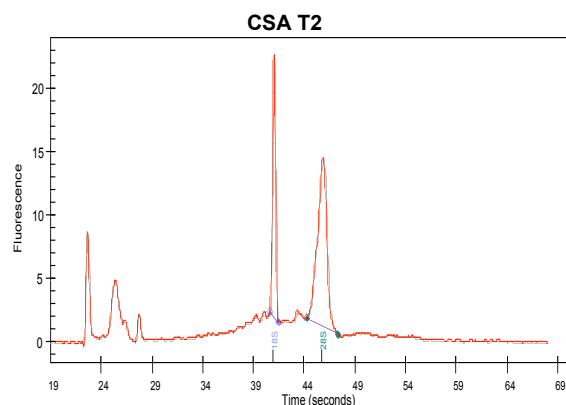
Fragment	Name	Start_Time(secs)	End_Time(secs)
	Area	%_of_total_Area	
1	18S	40.65	41.45
2	28S	44.40	47.50

RNA Area 146.26
RNA Concentration(ng/ul) 150.54
rRNA Ratio [28S / 18S] 1.80



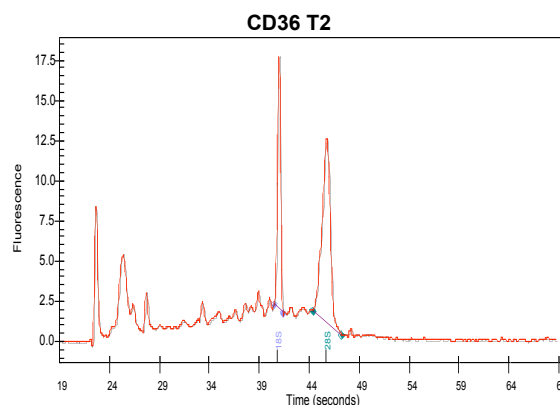
Fragment	Name	Start_Time(secs)	End_Time(secs)
	Area	%_of_total_Area	
1	18S	40.50	41.40
2	28S	44.40	47.00

RNA Area 112.02
RNA Concentration(ng/ul) 115.29
rRNA Ratio [28S / 18S] 1.41



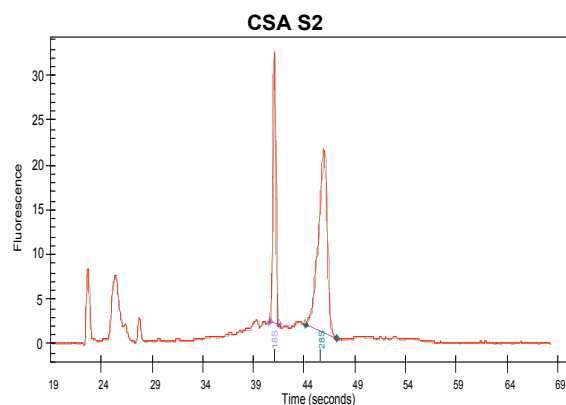
Fragment	Name	Start_Time(secs)	End_Time(secs)
	Area	%_of_total_Area	
1	18S	40.60	41.45
2	28S	44.25	47.30

RNA Area 135.00
RNA Concentration(ng/ul) 138.95
rRNA Ratio [28S / 18S] 1.67



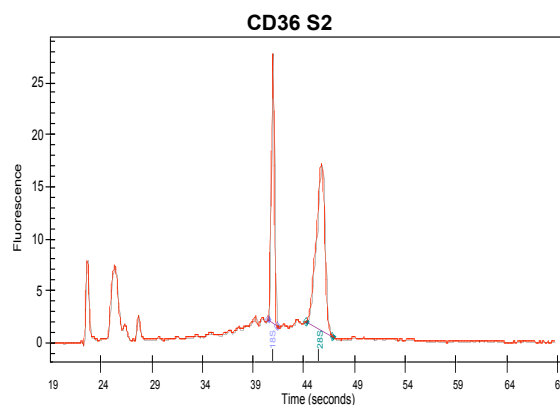
Fragment	Name	Start_Time(secs)	End_Time(secs)
	Area	%_of_total_Area	
1	18S	40.50	41.35
2	28S	44.35	47.25

RNA Area 149.46
RNA Concentration(ng/ul) 153.83
rRNA Ratio [28S / 18S] 1.66



Fragment	Name	Start_Time(secs)	End_Time(secs)
	Area	%_of_total_Area	
1	18S	40.60	41.55
2	28S	44.15	47.20

RNA Area 176.93
RNA Concentration(ng/ul) 182.10
rRNA Ratio [28S / 18S] 1.71



Fragment	Name	Start_Time(secs)	End_Time(secs)
	Area	%_of_total_Area	
1	18S	40.50	41.40
2	28S	44.25	46.85

RNA Area 152.10
RNA Concentration(ng/ul) 156.55
rRNA Ratio [28S / 18S] 1.51