

**UVM DNA Microarray Facility
RNA Quality Assessment Order Form**

PI: _____
 User: _____
 Phone# _____

Date submitted: _____
 Budget# _____
 Email: _____

NOTE 1: The dynamic range of the Agilent 2100 is 25-500 ng/ul, therefore it is necessary that RNA be spec'd prior to submission. A Gel picture is also optional.

NOTE 2: It is **strongly** recommended that your RNA be isolated using TRIZOL and cleaned using Qiagen's RNeasy kit prior to submission.

****At least 2.5 ul of clean RNA is required for analysis****

	Sample ID	RNA (ng/ul) (See note 1)	260/280 ratio	RNA source	Isolation Method (See note 2)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					

Coments _____

Date analyzed: _____ Lab-on-a-Chip Lot#: _____ Analyst: _____