W.M. KECK CENTER FOR COMPARATIVE AND FUNCTIONAL GENOMICS
UNIVERSITY of ILLINOIS ROY J. CARVER BIOTECHNOLOGY CENTER
Tel: (217) 244-3929 Website: www.biotech.uiuc.edu
Fax: (217) 265-5066 E-mail: markband@illinois.edu

Bioanalyzer Core Service Order Form

PLEASE NOTE- ALL SAMPLE LEFTOVERS WILL BE DISCARDED. IF YOU ARE SUBMITTING SAMPLES FOR A MICROARRAY YOU MUST SUBMIT A SEPARATE TUBE FOR BIOANALYZER.

Date: _____ Telephone: _____

Your Name: _____ Principal Investigator: _____

Your E-mail: _____ P.I.'s Signature: _____

Department: _____ P.I.'s E-mail: _____

FOAPAL # __- __ __ __ __ __ __ __ - __ __ __ __ __ __ __ - __ __ __ __ __ __

(Core Lab Use Only)

Chip Type: _____ *Analysis By:* _____ *Completion Date:* _____

Sample Type: ☐ total RNA ☐ mRNA ☐ genomic DNA ☐ cDNA ☐ For Next Gen Sequencing (454/Roche/Illumina)

Species/Tissue: _____

Extraction Method/Clean-up: _____ For DNA Samples Only- Size Range Expected: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____

ID: _____ Date Isolated: _____ Volume in ul: _____ ng/ul: _____ OD_{260}/OD_{280}: _____