

RNA Sample Information Form

Notice:

1. Completing this form with detail and accurate information will help us to serve you better (*fields are required to be filled).
2. Please enclose your samples with this sheet in hard copy and send a soft copy to Novogene representative.
3. If you have done Gel Electrophoresis Test, please attach the result below the form.

Client Information	Name*	Marko Petek	Institute/Company*	NIB
	Address*	Večna pot 111	Post Code	1000
	Email*	marko.petek@nib.si	Tel/Fax	
Novogene Representative	Name*	Guo Huijuan	Tel*	+86-18811773309
	Email*	guohuijuan@novogene.com		
Transport Information	Courier Company	DHL	Tracking No.	3202455852
Transport Condition	<input checked="" type="checkbox"/> Dry ice <input type="checkbox"/> Room temperature <input type="checkbox"/> Others_____			
Sample Information	Sample Type* <input checked="" type="checkbox"/> total RNA <input type="checkbox"/> ds cDNA <input type="checkbox"/> Others_____			
	Sample Condition* Dissolved in: <input checked="" type="checkbox"/> RNase-free ddH₂O <input type="checkbox"/> TE Buffer <input type="checkbox"/> RNAsable <input type="checkbox"/> Others_____			
Library Type*	<input type="checkbox"/> Eukaryotic Transcriptome Library <input checked="" type="checkbox"/> Eukaryotic Strand-Specific Transcriptome Library <input type="checkbox"/> Prokaryotic Strand-Specific Transcriptome Library <input type="checkbox"/> Small RNA Library <input type="checkbox"/> Ribo-zero RNA & strand-specific Library <input type="checkbox"/> Ribo-zero RNA Library <input type="checkbox"/> Whole Genome Bisulfite Sequencing (WGBS) Library <input type="checkbox"/> Single-cell RNA Library <input type="checkbox"/> Others			

Note: Sample name*: will be used in the figures and tables in the concluding reports. It could only contain **alphabet, number, underline and start with a alphabet**, not exceeding 8 characters in total.

*Sample Name	*Tubes No.	*Species	*Tissue	Time of Preparation	Total Amount (ng)	Conc. (ng/μL)	Volume (μL)	Remarks
<u>5_1_7_1</u>	1	N. benthamiana	Leaf	18/12/2018	7380	246	30	
<u>5_1_7_3</u>	2	N. benthamiana	Leaf	18/12/2018	5370	179	30	
<u>5_1_7_4</u>	3	N. benthamiana	Leaf	18/12/2018	4110	137	30	
<u>5_1_7_7</u>	4	N. benthamiana	Leaf	18/12/2018	1380	46	30	

