NIS Characterization Samples Shipping Form



Company:	Date:
Name:	
Email:	
Tracking #:	Carrier:
Shipping Method:	
Total # of Aliquots/Vials (include	ding buffers):
Additional items in the package	(concentrators, syringe filters, etc):
This is a GMP project	Quality Agreement Name:
	ove biosafety level 2 (BSL-2). If you are unsure about the safety level of your NIS contact before sending your sample(s).
BSL-level:	OEB-level(if applicable):
What safety precautions do you ta	ke when working with these samples? (e.g. Fume Hood, BSC, double gloving)
Please provide what information	on you can about the general types of samples in this package:
What temperature should these	samples be stored at until the day of sample preparation?
What temperature should these	samples be worked with?
How long are the samples stable	e at the storage temperature?
How long are the samples stable	e after thaw (if arriving frozen)?
Refreeze sample(s) after use?	A freeze/thaw cycle prior to grid prep is ok, if needed.
Refreezing method (if applicable	e)

Please detail any sample handling procedures beyond thawing/freezing below (e.g. incubation temps, reconstitution instructions, sample mixing instructions)	
Please provide any additional sample handling information not covered in the previous fields:	
Important!	
 Please make sure that your package has enough ice/ice packs to maintain temperature during shipment If shipping your samples in dry ice, please put your aliquots in a secondary container so that no tubes are accidentally lost- especially if the tubes are clear Ensure that sample tubes are labeled uniquely and correspond to the descriptions on this form Include at least 1-2mL of sample-appropriate buffer 	

NIS-WEST

Attn: Sample Receiving 4940 Carroll Canyon Road Suite #115 San Diego, CA 92121 (888) 675-8261

NIS-EAST

5. Please make sure that you are sending your package to the correct NIS facility:

Attn: Sample Receiving 4-C Gill Street Woburn, MA 01801 (888) 878-4871

Sample Specific Information

Cryoprotectants and sugars (e.g. glycerol, sucrose) can cause issues with grid prep and imaging, possibly resulting in delays. Please indicate sample composition and component concentrations for each sample. If the samples contain cryoprotectants/sugars, please provide an additional buffer without them that may be used for troubleshooting. Please indicate the minimum concentration of cryoprotectant necessary for sample stability, if relevant.

Sample #1 Preferred Sample Name: No. and Volume of sample in aliquots (e.g.: 2X 50μL): Concentration (if known): Sample Composition:	State:	
Sample #2 Preferred Sample Name: No. and Volume of sample in aliquots (e.g.: 2X 50μL): Concentration (if known): Sample Composition:	State:	
Sample #3 Preferred Sample Name: No. and Volume of sample in aliquots (e.g.: 2X 50μL): Concentration (if known): Sample Composition:	State:	
Sample #4 Preferred Sample Name: No. and Volume of sample in aliquots (e.g.: 2X 50μL): Concentration (if known): Sample Composition:	State:	

Sample #5 Dreferred Comple Name:	
Preferred Sample Name:	
No. and Volume of sample in aliquots (e.g.: 2X 50μL):	States
Concentration (if known):	State:
Sample Composition:	
Sample #6	
Preferred Sample Name:	
No. and Volume of sample in aliquots (e.g.: 2X 50μL):	
Concentration (if known):	State:
Sample Composition:	
Buffer 1 Buffer Info	<u>ormation</u>
Buffer Name:	Volume:
Buffer Composition:	
Corresponding Samples:	
Buffer 2	
Buffer Name:	Volume:
Buffer Composition:	
Corresponding Samples:	
Buffer 3	
Buffer Name:	Volume:
Buffer Composition:	
Corresponding Samples:	