Research Reagent Repository (R3)

Industry Liaison Office | Innovation 4.0, 3 Research Link, #05-01
Singapore 117602

Reagent Disclosure Form

Please complete this form and send:

1) Soft copy to ilobox3@nus.edu.sg; and
2) Signed hard copy to Patent administrator, NUS Industry Liaison Office, Innovation 4.0, 3 Research Link, #05-01, Singapore 117602

Principal Investigator (PI) Information	
Name	
Position	
Department/Institute	
Official Email	
Contact no.	
Home address	

Signature(s)
By filling in the boxes below: I hereby declare to the best of my knowledge that the information provided in this reagent disclosure form is true and correct. I hereby assign all right, title and interest of this reagent to NUS and agree to execute all documents as requested, assigning to NUS our rights in the protection of this reagent. NUS will share any royalty income derived from the reagent according to its IP Policy, as may be updated from time to time.
_____ Signature & Date

Main Contact Person Information	
Please nominate one main contact person from the laboratory for the current disclosure. *You may leave this section blank if the main contact is the PI.*	
Name	
Position	
Department/Institute	
Email	
Contact no.	

Please complete the appropriate section of the type of reagent you are disclosing:

- For antibodies or hybridomas, complete page 2.
- For plasmids, complete page 3.
- For all other reagents (e.g. cell lines, mouse models, viruses, peptides, and etc.), complete page 4.

Version: RD Ver 2. 20191003

FOR ANTIBODIES OR HYBRIDOMAS ONLY	
Antibody Description:	
Quantity Available/ Concentration:	
Clonality:	<Please Select>
Clone Name:	
Antigen Name(s):	
Species Reactivity:	<e.g. mouse>
Type of immunogen:	<e.g. whole protein>
Epitope (if known):	
Species immunized:	
Immunoglobulin isotype:	
Antibody purification method:	
Tested applications:	<e.g. WB, ELIZA, IF (ICC), IHC, IP or Other>
Additional comments or descriptive information:	
References:	
Keywords:	

FOR PLASMIDS ONLY	
Plasmid Description:	
Gene/Insert Name:	
Insert size (bp):	
Species:	
Fusion Proteins or Tags:	
Vector Backbone and Size (bp):	
Cloning Site 5':	
Cloning Site 3':	
Bacteria Resistance:	<e.g. Ampicillin>
High or low copy:	
Grows in standard *E.coli* at 37°C?	<Please Select>
Selectable Markers:	
Shipping Method:	<e.g. spotted on filter paper>
Additional comments or descriptive information:	
References:	
Keywords:	

FOR ALL OTHER REAGENTS (E.G. CELL LINES, MOUSE MODELS, VIRUSES, PEPTIDES, AND ETC.)

Please provide a summary describing the generation and uses of your reagent.

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