

Research & Development cell

University of Hyderabad

Bio-Materials Transfer Agreement Review Form
We cannot begin to process your agreement until the completed form reaches us.
Any Questions, please contact: research@uohyd.ac.in

	Materials will reach to UoH from	: _	
	Submitted by:		Date:
	PI:		
UoH Information	School: Centre/Dept:		
	Contact no : E	mail:	
	Building in which the work will take place		
Outside Organization Information	Organization Name: Contact Name: Contact email address: Contact Phone		
	Material name & description:		
	UCVGV[IEQO RNICP EG< Is the material hazardous? """"Yes'"""No If yes, y j cv'v(r g<""" Tcf kqcevkxg"""""Kphgevkqwu	What is	RCH PROJECT: the intended use of the materials? that apply)
	In yes, y j cv v 1 g	Product testing and evaluation (validation) Materials are the subject of research Materials are tool used in conduct of research Materials are a reagent essential to research Materials may be modified or used to produce modified derivatives Material or modified materials may be incorporated into a new research material or discovery.	
	INTELLECTUAL PROPERTY:	FUNDING:	
	Is this MTA related to any of your prior invention(s)?: Yes No Is it possible that a new invention or creation could result from the project for which you need this MTA? Yes No	Source of funding used to create Materials or perform research with these Materials, current or anticipated (check all that apply). Sponsored Research grant (Name) University funds Other:	
	The information contained on this form is accurate. I agree to follow the terms and conditions of Universal Bio Material Transfer Agreement.		
	PI Signature: Date:	I approve it	

Head of the Department