	Kuwait University Nanotechnology Research Facility Rheometer Request Form Project No. GE01/07]	KUNRF	14
(Please fi	l all required information. The requ	est form must be ty	ped and not hand wi	ritten)	
Name of Investigator					
Institution:	Faculty/Dept.:				
Contact: Office	Mobile	e E	mail		
Sample Identification	:				
No. of Samples:	Project No.:				
Title of Project:					
Name of Technician (Student):				
Type of Project:	unded Pilot study	Student:	Bachelor	Master F	PhD
 I agree to acknowledge the General Facility Project No. GE01/07 in any publication utilizing the results obtained through the Kuwait University Nanotechnology Research Facility. <u>Note: Number of samples should not exceed 100 per year for a given project</u> 					
Signature of Investigator			Date		
ANALYSIS TYPE REQUIREMENT (please tick all applicable): Torsion Analysis (Thickness of sample between 0.1mm-2.0mm). Steady State and Transient Analysis Oscillatory Analysis SAMPLE DETAILS:					
 Sample Type: Solid (Circular disk) Solid (Rectangular strip) Liquid Please provide more details about the sample 					
- Please provide more details about rheological measurement to be performed					
- Is there any health risk while handling the sample? (Please specify)					
For Lab Use Only					
Name & Signature of Op	erator:	D	ate:		