## Request form of mass measurement

	Registration No.		
Date of submission			
Advisor's name		· (ii)	
Contact information	E-mail address	@jaist.ac.jp	
	Extension phone No.		
Name of sample			
Care instruction	NA • store in refri	gerator • store in freezer • light intercep	otion
Molecular weight			
Soluble solvent	water • methar	ol·acetonitrile·THF·other ( )	1
Sample condition	pure compound or mixture	Solid · liquid · solution ( so	ol.)
Sample properties (chemical structure, ,molecular formulae, Functional group)		ar formula of your compound.) $c  \Box  ext{Radioactive}  \Box  ext{Carcinogenic}  \Box  ext{Explosiv}$	7e □
Mass resolving power and	Unit resolution	EI • ESI ( ) * • MALDI (	) *
Ionization	High resolution	EI · ESI ( ) *	
Polarity	positive • negative		
Method of measurement	$MS \cdot MS/MS  (m/z = ) ***$		
Mass rage of spectrum	800 < m/z <2000		
recital			
Measurement date		Data file name	

<sup>\*</sup>Please fill out a matrix for MADI and a solvent for ESI.

<sup>%</sup>Please fill out m/z of precursor ion.

<sup>&</sup>lt; Notice > Before you fill out above submission form, you should read <guideline for sample submission>.