KU-MACC Strain Deposit Request and Agreement Form

	Date:	
Depositor's full name, with family name in capitals:		
	Depositor's affiliation and address:	
	Tel: Fax:	
	E-mail:	
	I wish to deposit the following macro-algal culture strain to the Kobe University Macroalgal	
С	Culture Collection (KU-MACC).	
	[Basic information]	
	Scientific name with author name(s):	
	Local name (if any):	
	Class: Order: Family:	
	Synonyms (if any):	
	Identified by (full name, with family name in capitals):	
	Identification year:	
	Strain designation or code:	
	Other collection numbers (collection name and number, if you deposit the strain in any other collections):	
	[Collection]	
	Collection date:	
Collector' name (full name, with family name in capitals):		
	Locality information	
	Country:	
	Address (as detailed as possible):	
	Place name (e.g. name of river, lake, pond, bay, and coast):	
	Latitude and longitude:	
	Ocean name and nearest country:	
	Habitat: ☐ marine ☐ freshwater ☐ brackish (salinity: %)	
	☐ intertidal ☐ tide pool ☐ subtidal (depth: m below L.L.W.)	
	□ exposed □ sheltered □ mangrove □ estuary □ harbor	
	☐ drift ☐ dredge sample ☐ other ()	
	Substrates: □ rock □ pebble or shell □ other macroalgae □ other ()	
	Other information or comments on the habitat:	
	outer information of comments of the habitati	
	[Isolation]	
	Date of isolation:	
	Isolator's name (full name, with family name in capitals):	
	Isolation source: □ apical tissue □ vegetative (non-meristematic) tissue □ zoospore □ tetraspore	
	□ zygote	
	□ embryo □ carpospore □ sporangium □ other ()	
	Isolation method: □ pipetting zooids □ excised from specimen □ other ()	
	Notes on isolation conditions (e.g. medium, light, temperature, if different from maintenance conditions):	
	ivoles on isolation conditions (e.g. medium, fight, temperature, if unferent from maintenance conditions).	

[Strain status]			
☐ unialgal ☐ mixed			
□ clonal □ non-clonal			
□ axenic □ non-axenic			
[Preservation conditions]			
Medium:			
Notes for preparation of medium:			
Sub-culturing conditions			
Temperature (° C):			
Light intensity (Lux):			
Light intensity (μ E/m ² sec):			
Light quality: □ white fluorescent	\square red fluorescent \square blue fluorescent \square natural light \square other		
L/D cycle:			
Duration (day(s), month(s)):			
	ons e.g. pre-culture conditions, special treatments, information for optimal		
growth conditions, transfer methods,	quantity of cells to transfer, other ():		
[Characteristics]			
Environmental characteristics			
Miscellaneous characteristics			
[Genetic information (please included all registered data)]			
Gene name: Accession no: Registrant (full name, with family name in capitals):			
		Registration date:	
		[References]	
Publications in which the strains we	ere used (please provide a reference list according to the example below)		
(e.g.)Sasaki, H., Flores-Moya, A., Henry	E.C., Müller, D.G. and Kawai, H. (2001) Molecular phylogeny of Phyllariaceae,		
Halosiphonaceae and Tilopteridales (Ph	aeophyceae). <i>Phycologia</i> 40: 123-134.		
Other references relevant to the stra	ain(s) (e.g. references used for identification, please provide a reference		
list according to the example above)			
[Other]			
Any other remarks and comments:			
I accept the above conditions for de	eposit of the strain(s).		
Signature			
-	Date		