

## **MUT ACCESSION FORM**



## MUT accession Number: (to be filled in by MUT):

GENERAL INFORMATION		
	Author:	
*Original Acronym:		
Collector:	Date of collection:	
Isolator:	Date of isolation: Isolation method:	
Original substrate:	Isolation method:	
Habitat (ecological data):		
*Geographical origin: (country,	province, place):	GPS coordinates:
Received from (if not name of c	ollector or isolator):	
Identified by:		
Identified by:	·	
*Conditions of cultivation - med	lia:	temperature (°C): temperature (°C):
Conditions for sexual sporulatio	n - media:	temperature (°C):
mating type:	or self sporulating:	rervation; other:
Known methods of preservation	- lyophilization; cryopres	ervation; other:
*Deposited in other collections:	no, yes (Collection and n	umber):
*Is the strain patented?: no; yes,	patent number(s):	
*Is a type strain?: not known; no	; yes, Holotype/Isotype/L	ectotype/Sintype/Neotype
SECURITY INFORMATION		
*Pathogenicity for animals and l	numans: not known; H0, I	H1, H2 * of
*Pathogenicity for vegetals: not	known; no; yes. *of	
Precautions required		
*Toxin production: not known;	T0; T1; T2; T3. Specify	
*Hallucinogenic toxins: not kno	wn; no; yes. Specify	
*Quarantine condition: not know	vn; no; yes. Please specify	which legislation
*Dual use organism: not known	, no; yes. Please specify w	rhich legislation
ECO-PHYSIOLOGICAL PROF	PERTIES	
Biological interactions: Pathoge	n; Saprotroph; Symbiont of	of
Properties/applications:		
Does the strain contain a plasmi	d: not known; no; yes:	
*Genetically modified: not know	vn no; yes. Please report o	letails
Additional data:		
Kind of deposit: ☐ safe deposit restrictions_		distribution; $\Box$ not free for unrestricted distribution. Specify
Literature references about this	strain	
The truthfulness of the inform	nation are released ward	e under my own responsibility, and I am aware of the
		of acts and use of false facts, punishable by law
according to art. 76 D.P.R. n.		
*Name and Surname of Deposit	or:	
*Affiliation:		
*Address:		
*Signature of Depositor:		Date:

Data supplied on this form are of scientific importance and they will be recorded in the database of MUT. Data indicated with \* are compulsory for the fungal deposit.

Please, send the filled form to the MUT Curator, Dr. Giovanna Cristina Varese, Università degli Studi di Torino, Dipartimento di Scienze della Vita e Biologia dei Sistemi,viale Mattioli 25, 10125 Torino, by ordinary mail or by e-mail (info.mut@unito.it)