



## Agharkar Research Institute, Pune, INDIA MACS Collection of Microorganisms (MCM), WDCM 561

A Distinguished Repository of Anaerobes & Extremophiles

## Form for Deposit of Bacteria, Archaea or Anaerobic Fungi

For MCM use only		
SRN:		
MCM No:		

1. Type of Deposit (General/ Safe Deposit)		
<ol><li>Type of Organism (Bacteria/ Archaea/ Fungi/ Methanogen/ any other)</li></ol>		
3. Taxonomic designation	Genus:	
	Species:	
4. Strain No		
5. Isolation Details		
a. Source of isolation (Brief description of		
the <b>source</b> , such as soil/ water/		
sediment/ leaf/ any other)		
<b>b.</b> Isolated by (Name of person(s))		
c. Location (Village, City, State, Country &		
GPS Coordinates)		
6. Safety Details		
a. Is this strain pathogenic (Yes/ No/ Do		
Not know)		
b. If yes, is it pathogenic to (Humans/		
Plants/ Animals)		
c. Biohazard Group (BSL-1/BSL-2/Do Not		
Know)		
7. Availability Details		
a. Did you receive this strain from other		
investigator/ organization (Yes/ No)		
b. If yes, mention name of investigator &		
their organization		
c. Is this strain available in any other		
culture collection (Yes/ No/ Do Not		
Know). If yes, mention the accession nos.		





8. (	8. CBD Related Information (see <u>www.cbd.int</u> for more information)		
a.	a. Prior Informed Consent (PIC) Taken (Yes/		
	No/ Not applicable)		
b.	b. If yes, name of Authority/ Organization		
	who issued PIC		
9. (	Growth Related Details		
a.	Growth medium (Please me	ntion the	
	exact composition in case of	customized	
	medium, else mention Manufacturer &		
	Catalog No.):		
b.	рН	Range	
		Optimum	
c.	Temperature	Range	
		Optimum	
d.	Salt concentration	Range	
		Optimum	
e.	Aerobic/ Anaerobic/ Microa	erophilic	
f.	Any special growth requiren	nent	
	B		
g.	Recommendation for long to	_	
	(other than liquid N <sub>2</sub> , -80 °C or by		
10 1	lyophilization)	ach comprete d	hoot for marphological biochamical or any other sharestors
10. Identification Data (Please attach separate sheet		•	heet for morphological, blochemical or any other characters)
a.	, ,		
D.	b. If yes, Accession Number of Deposited		
	Sequence		
c. d.	MALDI Analysis (Similarity Index)		
f.	FAME Analysis (Similarity Index)		
	f. API Analysis (Similarity Index)  11. Supplemental Information		
	Special usage/ Application/	Feature	
u.	Special usage, Application,	Catale	
<b>b</b> .	Reference(s)		
	[e.g.: (1) J Abbr, Year, Vol:Pa	geNo (DOI):	
	(2) J Abbr, Year, Vol:PageNo	-	
	on]		
	•		





12. C	Depositor's Information				
а.	Name of Depositor				
b.	Postal Address (with PIN Code)				
c.	Email Address for Communication				
d.	Contact Phone Number				
e.	Date of Dispatch				
13. P	ayment Information				
а.	Date & Mode of Payment				
b.	Amount Paid				
c.	UTR/Transaction ID for Payment				
14. E	silling Information				
a.	Name & Designation				
b.	Address (with PIN Code)				
c.	GST Number				
<b>5</b> l	the death of the Breeze the c				
Declara	tion by the Depositor				
	(Mandatory) Lauthorize MCM to accession t	the strain and deposit it in the category selected above (Sr. No. 1).			
	• •	ole to public for General Deposit Category. I read and agree to the			
	terms and conditions mentioned in the Material Accession Agreement (MAA), which has been signed and				
	stamped by me or the signatory authority, whose details are have signed separately.				
	oraniped by me or and agriculty duality, a				
Organization Seal		Date & Signature of the Depositor/ Authorized Signatory			





For MCM Use Only					
Processing Details					
Date Received on		Ack. Sent on			
Sub-cultured on		Sub-cultured by			
Viable/ Non-viable		Pure/ Mixed			
Sent for Seq/MALDI		Results Received on			
Identity		Checked by			
Preservation Details					
For -80 °C Storage		For liquid N₂ Storage			
Preserved on		Preserved on			
Storage ID		Storage ID			
Well No.		Well No.			
Accession Details					
MCM Accession No.		Accessioned on			
Sent for Depositor's Check	k on	Depositor's Check Received on			
Remarks, if any:					