



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

A Distinguished Repository of Anaerobes & Extremophiles

## Form for typing of Archaea, Bacteria or Anaerobic Fungi by MALDI-TOF Analysis

1.	User's Information						
a	. Name & Designation						
b	b. Department / Division						
C.	c. Name of Organization						
d	d. Is it Academic or Non-academic?						
e	e. Official Postal Address (with PIN		ı				
	Code)						
f.	f. Email Address for Communication		on				
g	g. Contact Phone Number						
2. Details of Material Sent							
Sr.	Strain No.	Type (Archaea/ Bacteria/		Sporulating?	Clinical or	SRN (For MCM	
No.		Anaero	bic Fungi)	Sportilating:	Environmental Origin?	Use Only)	
1.							
2.							
3.							
4.							
5.							
3.	3. Growth Related Details						
a. Growth medium (Please mention the			n the exact				
composition in case of customized		ed medium,					
	else mention Manu	ufacturer & Ca	italog No.):				
	-						
b	Optimum growth parameters		рН				
			Temperature				
c. Aerobic/ Anaerobic/ Microaerophilic							
4. Payment Information							
a							
b	. Amount Paid						
c.	UTR/Transaction II	t					





F Dilling Information						
5. Billing Information						
a. Name & Designation						
<b>b.</b> Address (with PIN Code)						
c. GST Number						
Declaration by the User						
(Mandatory) Lacknowledge and ag	ree that the material sent for the analysis is non-pathogenic and the					
microorganisms belong to biosafety level 1 or 2 category only. I further acknowledge and agree that the requested analysis is purely for research and non-commercial activity, and the results reported by MCM for these analyses						
will be used for such purposes only.						
will be used for such purposes only.						
Organization Seal	Date & Signature of the User/ Authorized Signatory					
For MCM Use Only						
Processing Details						
Date Received on	Ack. Sent on					
Processed on	Processed by					
Sent for MALDI on	MALDI Done by					
Report sent on	Dispatched by					
Remarks, if any:						