National Centre for Microbial Resource



Service Request for Freeze Drying of Bacteria, Archaea or Fungi

For NCMR Use Only

This is a fillable PDF file. You can type information directly into this file.

IMPORTANT: Please read all 'Guidelines' carefully before sending the samples. Please refer to filled sample form available on our website to complete this form; for any assistance feel free to call us on +9120 25329000 (10.00 to 17.00 hrs, IST).

Data Related to the Isolate						
Culture Type:	Bacteria		Archaea	Fu	Fungi	
Taxonomic Designation: Genus: Species:						
Strain Designation:						
Is this strain pathogenic? Ye	s No	Do Not Know.	If Yes, is it to Humans	Plants	Animals	
Hazard Group: Group 1 Group 2 Do Not Know. See ABSA, WHO and LPSN websites for more information						
Growth Parameters and Media						
Media Name: Manufacturer & Cat. No.						
Composition (if custom made):						
Optimum Growth Parameters: p	Н:	Temperature (°C)	: Incubation	Period:		
70 1	erobic	Anaerobic	Microaerophil			
Please attach separate sheet for special growth requirements and/or culture handling guidelines, if any						
Customer Information						
Name:						
Postal Address:						
				IN Code:		
Email Address:			Contact Num	ber:		
Date of Dispatch:						
Payment Details		_	_			
Demand Draft No. Date	Amount	Bank Deta	ils			
Billing Address:						
Name and Designation: Address: (Same as postal addres	.e)					
Addi Css. (Saine as postai addi es	55)					
For NCMR Use Only						
Date received:	Ack. se	nt on:	by:			
Sub-cultured On:	Viable/Non-Viable:		Pure/	Pure/ Mixed:		
Process Started on:			Compl	eted on:		
CFU Before Freeze Drying:	CFU After Freeze Drying:					
Communicated to Depositor on:						
				MCC S	D Form 014 v.07/2017	

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A national facility funded by the Department of Biotechnology (DBT), Government of India.

An affiliate member of the World Federation for Culture Collections (WFCC).

Registered with the World Data Centre for Microorganisms (WDCM, registration number 773).

Recognized by the World Intellectual Property Organization (WIPO), Geneva, Switzerland as an International Depository Authority (IDA) since April, 2011.

Ministry of Environment and Forests, Government of India has nominated MCC as a Designated National Repository for microorganisms under the Biological Diversity Act 2002 since July 2013.

National Centre for Microbial Resource

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General Guidelines for Sending the Cultures for 'Freeze Drying':

- Bacterial, Archaeal or Fungal strains must be submitted in 'pure and viable' form on agar plates, slants or media stabs.
 They must be labelled properly with isolate ID and date of inoculation. Please note that we do not accept contaminated culture(s). Please ship the cultures only after their visible growth has appeared.
- 2. Seal the agar plate/ slant tube/ stab vial with laboratory paraffin film and pack them appropriately to prevent any damage during transportation. It is important for biosafety reasons. Please note that we do not accept damaged consignment. You are requested to ensure thorough packaging of cultures. It is important that you use a shipper that provides tracking facility and is known for timely deliveries.
- 3. We accept cultures which can be handled under BSL-1 and BSL-2 facility only. You are requested to visit ABSA, WHO and LPSN website for more details.
- 4. Cultures from private addresses will not be accepted. It is requested to send the cultures through proper channel and must be signed by the department head or advisor.
- 5. If you have submitted same culture(s) for other services offered at MCC, please note that separate communication will be maintained by respective section in-charge under separate Processing Reference Number (PRN).
- 6. Please enclose a printed filled-in copy of this form (Page 1 only) along with your samples.
- 7. For post-receipt sample status, please contact assigned section in-charge and include the Processing Reference Number (PRN) of the culture(s) as mentioned in the acknowledgment email sent by Service coordinator, NCMR.
- 8. Communication related to PRN (status or sending results) will be done only with email provided in the form.

Please visit NCMR website for more details on other deposit services, such as 'Safe' and 'Patent' (under IDA) and identification services such as DNA Se-quencing, MALDI, FAME, DDH and more!