## **FORM FOR DSMZ SERVICES**

Leibniz-Institut DSMZ-Deutsche Sammlung von Mikroorganismen und Zellkulturen GmbH Services Inhoffenstraße 7 B 38124 Braunschweig GERMANY



Email: MicrobialServices@dsmz.de

MIC	CROBIC	DLO	GICAL	, BIOCHEMI	ICA	LAND	BIOINFO	RM	ATIC	ANAL	YSES			
More details on our website														
For all Services our general <u>terms and conditions</u> apply														
PLEAS	SE NOTE: T	HE DS	MZ ONLY	ACCEPTS ORGANI	SMS	UP TO RISK	GROUP 2 (Ge	rman l	Nation	al Regulatio	ons)			
CUST	OMER S	SPEC	IFIC INI	ORMATION										
SENDE	R OF THE S	AMPL	.ES											
Name/Company/ Organization:							Address:							
Phone:														
Emai	Email:													
Custo	omer No.	(if availa	ıble)											
INVOIC	E ADDRESS	6												
Name	e/Compan	ıy/									VAT No.:			
Orgar	nization:										_			
		nt from a	nbove):								PO No.:			
,	Address (if different from above):													
SAMI	PLE DAT	Ά									_			
No.	SAMI	PLE D	ESIGNA	TION		SAMPL	E SOURCE				PROPOS	ED N	AME/NE	XT RELATIVI
1														
2														
3														
4														
CULTI	VATION	ı co	NDITIO	NS AND SAFE	TY	INFORM	ATION							
		No.	.1		N	o. 2			No.	3		No	. 4	
Me	dium	110.1			<u> </u>									
	Incubation temperature													
Incubation														
time														
Oxygen supply		aerobic			Ш	aerobic			aerobic		aerobic			
		microaerophilic			Ш	microaerophilic			microaerophilic		microaerophilic			
			obligate	anaerobic		obligate a	anaerobic			obligate an	aerobic		obligate a	naerobic
D: 1		RG 1		RG 2	RG :	1 🔲	RG 2		RG 1	F	RG 2	RG 1		RG 2
Risk Group of the strain		Unkno	own 🔲		Unk	nown			Unknov	wn 🔲		Unkn	own	
J. 1110			of Plants (I	EU) 2021/2285	Pes	t of Plants (E	EU) 2021/228	5 🔲	Pest of	Plants (EU	2021/2285	Pest	of Plants (E	EU) 2021/2285
G	МО		0	Yes		No	Yes		No		Yes		No	Yes

## **REQUESTED SERVICES**

See our website for more information and the price list. Each method is also linked to a website showing specific requirements.

Microbiological and Biochemical Services for Bacteria and Archaea Please use page 3 for additional information		No.2	No. 3	No. 4
Production of biomass for the different techniques				
Analysis of the cellular fatty acids (GC-FID/GC-MS)				
Analysis of respiratory quinones				
Analysis of polar lipids				
Analysis of mycolic acids				
Analysis of whole-cell sugars				
Analysis of peptidoglycan structure				
Analysis of Dpm isomers				
Analysis of polyamine patterns				
Analysis of metabolic activities				
MALDI-TOF				
Antibiotic susceptibility testing				
Phenotypic characterization of bacteria (*)				
Quantified aliquots of strains (*)				
Mock Communities (*)				
Customized services (*)				
Bioinformatic Services Please use page 3 for additional information				
Partial 16S rDNA sequence analysis				
Complete 16S rDNA sequence analysis				
Bacterial phylogenomic study including whole genome sequencing				
Molecular Identity Check				
Microbial diversity analysis (*)				
Services for Yeasts and Fungi				
Please use page 3 for additional information <u>Identification using suitable DNA marker region</u>		П	П	П
Full phylogenetic analysis of yeasts and fungi	$\overline{\Box}$	$\overline{\Box}$		
Phenotypic characterization of yeasts				
Deposition planned?  If yes, please fill in all forms before sending the strain**				
Open culture collection				
Patent and safe deposit				

<sup>\*</sup> please contact us before ordering customized services for individual pricing

\*\*The appropriate forms, information and prices for Safe Deposit, Patent Deposit and Deposit in publicly accessible collection can be found here <a href="https://www.dsmz.de/collection/deposit">https://www.dsmz.de/collection/deposit</a>

Additional information								
Where work has been carried out on cell material or strains supplied by the customer, DSMZ makes no guarantee concerning the authenticity of the material/strain supplied.								
Date:			Signature:					

Please fill out the details on the screen, print it out, sign it, and send to the DSMZ. Please send an electronic copy to  $\underline{\text{MicrobialServices@dsmz.de}}\ .$