## Accession Form Sterility and Bacteria Diagnostic Service



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Customer		Purchase Deta	ils				
Name of sender:		Administrator:	7.				
Institute / Company:		Invoice department:	::				
Department:		Invoice address:					
Shipment address:		Zip / City:					
Zip / City:		Country:					
Country:		e-mail address:					
e-mail address:		Phone number:					
Phone number:		VAT:					
Fax number:		Your Order:					
Other contact person:		Your customer Nº (if known)					
e-mail address:		Your P.O. Nº (if required)					
Sample preparation for direct testing: Sample should be taken under sterile conditions. Elimination of antibiotics is not necessary. At least 650 µl of sample should be submitted from cultures which are at 90% confluence to avoid PCR inhibition. In the event of PCR inhibition a DNA extraction with extra charge applies. Note for direct testing (Prime): In the event of PCR inhibition a DNA extraction with extra charge applies.  ☐ Heat-inactivated. Samples are heated prior shipment at 95 °C for 10 minutes in a sterile reaction tube to prevent DNA degradation and false negative results. The so treated material is stable for up to 5 days at room temperature. This option is for e.g. cell culture supernatants and low protein samples (≤ 10 mg/ml). Option for: Bacteria.  ☐ Native. Ship native samples with cool packs or on dry ice. Use overnight services. Label all tubes and containers properly. Enclose with all samples a completed copy of this form sheet. Package your samples in a secondary packaging (e.g. put sample tubes into a zipper bag or 50 ml tube) and protect them from crushing. This option is for e.g. high protein contents or vital testing (10-20 mg/ml). Option for: BactPrime/BactEP/FungiEP.  If you are unsure on your preferred mode of sample submission contact us for further information.  ☐ Would like to receive my results as following: ☐ E-mail and regular mail ☐ Fax							
I accept the genera	I terms and conditions	To be filled out by	Minerva Analytix				
Name:		Registration No:					
Signature:		Time of registration:					
Data	_/	Date of registration:	/ /				

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Nº	Sample Code	Volume in ml	Date sample preparation	Bacteria Heat- inactivated	BactPrime Native	BactEP Native	FungiEP Native	
				41-1002	41-10xx	41-10xx	41-10xx	
				≥650 µl				
1					Ш			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
If positive, specification of bacteria/funghi: Yes $\square$ Order No 41-3002 No $\square$								

Please ship your samples to the address below

## **Minerva Analytix GmbH**

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