## Accession Form Vector Copy Number Testing Service



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Customer		Purchase Deta	ils				
Name of send	der:	Administrator:					
Institute / Compa	any:	Invoice department:					
Departme	ent:	Invoice address:					
Shipment addre	ess:	Zip / City:					
Zip / C	City:	Country:					
Coun	try:	e-mail address:					
e-mail addre	ess:	Phone number:					
Phone numb	per:	VAT:					
Fax numb	per:	Your Order:					
Other cont	tact	Your customer No (if known)					
pers		Your PO Nº					
e-mail addre	255.	(if required)					
My samples are:  Validated (Validation No / Name or MMF Number)  Sample status and shipment. Sample should be taken under sterile conditions; elimination of antibiotics is not necessary. Please submit 1x10 <sup>6</sup> cells/ml frozen, maximum Volume 1 ml. 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.							
If you are unsure on your preferred mode of sample submission, contact us for further information ( <a href="mailto:info@minerva-analytix.com">info@minerva-analytix.com</a> .  analytix.com  or visit our webpage <a href="mailto:www.minerva-analytix.com">www.minerva-analytix.com</a> .							
I would like to receive my results as following:   E-mail and regular mail  Fax							
accept the general terms and conditions  To be filled out by Minerva Analytix							
Name:		Registration No:					
Signature:		Time of registration:					

☐ Pre-Testing

## Accession Form

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Nº	Sample Code	Volume in ml	Type, e.g. culture, cryo	Date of Preparation Cell Count, Transduction Rate	<b>VCN.EP</b> 1x10 <sup>6</sup> cells/ml 48-1003
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
Expres My sar					
Cell counting required:  Please be aware: cell counting is subject to additional charges					

Please ship your samples to the address below

## **Minerva Analytix GmbH**

Ladestraße 6 D-15834 Rangsdorf Germany

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