

$\textbf{NSI TESTING CENTRE, Langer Heinrich Crescent} \text{ ,} \\ \texttt{Erf no. 4466, POBox 123; Walvis Bay,} \\$

Namibia; Tel: +264 64 216 600; Fax: +264 64 200 151

ANTIMICROBIA	TEST REQUES AL & BACTERICIDAL EFFICE Section	CACY TE	STING I		OL BASED H		RUB	DISINF	ECTANTS	
	Jetuon	Ti Custoi	Iller ivam	le allu Auu	Sample	Rece	ption			
Company name:			E-mail: ReceptionS@nsi.com.na							
Postal Address: Town:			Tel: +264 64 216600 Fax: +264 64 200151							
Tel No: Fax No:				-						
Requestor:	Requestor	Signature	:							
E-mail address:										
Purchase order number (Attach d	ocument):									
Sample submitted by (Name in pr	int):									
Type of Account: Acc	ount Cash A	ccount								
No of Samples:	Date samples collected:			(Intern:	al Flow/Job r	eferer	ice Nii	mher)		
NO of Samples.	Date sumples concerca.			(1110-1	11 110 11 , 100 -	CICI C.	100 1	11100.		
Customer Reference Code (applicable for regulatory samples submitted by NSI Certification Department)				Factory / Establish Name if a						
	Section	on 2: Sa	mple i	nformat	ion					
Sample ID				-For official purposes only-						
Kindly list names as they should	appear on the test report *	Time of sampling	Received and verif		ed by:			Time so	amples received	
		Tim	Lab ID	No Sam	ple condition upon receipt				<u> </u>	
					le received in	Yes	No			
				tightlj conta	y sealed iner					
					le received in container	Yes	No		STAMP	
						Yes	No			
				Sатр ассер	le condition table					
				Samp receiv unsui condi	table	Yes	No			
Special request/Comments f	from customer:		1							

Please note that the information on this form, is what shall appear on the Test Report. Therefore, customer to ensure that all the relevant details to be reflected on the Test Report is supplied accurately and appropriately indicated on this form. For turnaround time information, please refer to ED191 available at sample reception or the NSI website:

www.nsi.com.na

Version 2: 29 January 2021

Section 3: Please tick the appropriate box to indicate test requested

Test(s) Done & Unit Cost	Method	Test Parameters	Samples accepted*	Tick
Antimicrobial & bacterial efficacy in alcohol based hand rub disinfectant samples	and SANS 5261-1.1] (D)	Bactericidal efficacy in disinfectants (using Staphylococcus aureus, Escherichia coli and Pseudomonas aeruginosa)	D (G) (L)	

Note: D: Disinfectant - G: Gel/ L: Liquid

Section 4: Sampling request for NSI staff to collect samples from customer site					
-To be completed by client-	-To be completed by laboratory staff-				
	Comment (observations that can affect sample results made during sampling):				
Acknowledgement that sampling was conducted and points sampling confirmed.					
Name of company representative:					
C'and a	Name of sampler:				
Signature:	Signature:				
Date:	o.g.natar.c.				
	Date:				

- For laboratory use only-

Section 5: Customer communication records						
Communication with customer	Name and signature					
Name of company representative:	Date and time:					

Section 6: Fees for NSI Microbiology Laboratory (Antimicrobial/ bactericidal efficacy testing in Disinfectant samples)						
Microbiology Testing Services	Fee (N\$) (Incl. % VAT) Microbiology Testing Services		Fee (N\$) (Incl. %			
Antimicrobial & bacterial efficacy testing in alcohol-based hand Rub disinfectants (1 x sample unit)	572.75	Mileage charge for sampling	4.50/km			
Antimicrobial & bacterial efficacy testing in alcohol-based hand Rub disinfectants (1 x product tested submitted in triplicate)	828.45	Sample handling (referral)	130.52			
Antimicrobial & bacterial efficacy testing in alcohol-based hand Rub disinfectants (Surveillance samples batched in batch of 3 products or more)	782.03	Original Report Re-print Fee	91.59			
Call Out Fee for Sampling	575.88/hour	Un-returned sampling bottles (charges per bottle)	114.49			

Please note: Transport to any outside laboratories for referral will be charged at courier company rates plus a handling fee. *Retests will be charged at sample unit price.