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SAMPLE INFORMATION FORM

Date Sample Submitted:	Laborat	tory Reference I	No:
Product Generic/Brand Name:			
Product Chemical Name:			
Product Description:			
Product Presentation:			
Label claim: -			
Batch/Lot No: Date of manufacture:		Product Licens Date of E	e No:
Name of Client and			
Manufacturer:			
Country of Origin:	Sample	es 1:	Samples Returned
Test(s) requested: a) b) c) d) e) f)		U.S.P B.P Ph. Eur	specify year and exact page):
Analyst:	Signature:		Date:
Checked by:	Signature:		Date:
Approved by:	Signature:		Date:

ASSAY DATA FORM

1 I NO 1 I I
ASSAY Standard Preparation for Assay:
ountain Teparation for 1100ay.
Sample Preparation for Assay:

CHROMATOGRAPHIC CONDITIONS:

		ASSAY			
Column No:	140	Type of Column:	C18		
Column Temp (°C):	0				
Detection λ (nm):	210 ARTE	ME I njection Vol (μL):			
Mobile Phase: Compos	ition (% v/v)	& Ratios	_ Flow Rate (1 Pump Press		
		DICCOLUTION			
C 1 N	0	DISSOLUTIO	<u>N</u>		
Column No:	0	Type of Column:			
Column Temp (°C):	0	<u> </u>			
Detection λ (nm):		Injection Vol (μL):			
Mobile Phase: Compos	ition (% v/v)	& Ratios	Flow Rate (1	mI /min)·	
			Pump Press		
			1 ump 11ess	<u></u>	

REFERENCE SUBSTANCES:

NO	Reference Substances/Related Substances	NQCL Code/Batch	Purity (%)
1.	LUMEFANTRINE	L1-11	98
2.	ARTEMETHER	A15-12	98
3.			
4.			
5.			

	REAGENTS USED						
			Lot/Batch	Date	Expiry		
	Reagent Name	Manufacturer	No.	Opened	Date	Remarks	
1.							
	1HEXANE SULPHONIC Na salt	RANKEM	SM00691706	06/2018	05/2022	ок	
2.							
	MONOBASIC SODIUM PHOSPHATE	SIGMA ALDRICH	BCBR9968V	09/2017	09/22	ок	
3.							
	ACN	RANKEM	R099H14	07/2018	07/2019	ок	
4.							
	PROPANOL	LOBA; CHEMIE	A196321610	13/3/2018	09/2021	ОК	
5.	PHOSPHORIC ACID	SIGMA ALDRICH	SZBA1180	19/12/2017	19/12/2019	ок	
6.							
7.							
8.							
1		1	1	I		I	

	EQUIPMENT USED							
			Date of Last	Date of Next				
	Equipment Name	NQCL No./Code	Calibration	Calibration	Remarks			
1.	weighing balance	NQCL/2012/419	03/19/2018	03/18/2019	ок			
2.	hplc T	NQCL/2016/588	04/2018	04/2019	ок			
3.								
4.								
5.								
6.								
7.								
8.								

APPENDIX

Describe in Summary the reagent preparation procedures including mobile phase and l

Report any other tests carried out on the sample.

	WORKSHEET TRACKING							
No.	ACTIVITY	FROM: OFFICER/ ANALYST	SIGNATURE	TO: OFFICER/ ANALYST	SIGNATURE	DATE		
1	Issuing	Dr. Rebecca Manani		Sarah Kariuki				
2								
3								
4								
5								
6								
7								