

National Quality Control Laborator Hospital Road , KNH Complex, PO. Box 29726, 00202 Nairobi, Kenya Telephone: 2726963, +254 - 020 - 3544525/30 • Fax: 2718073

Email: info@nqcl.go.ke Website: www.nqcl.go.ke

SAMPLE INFORMATION FORM

Date Sample Submitted:	2015-01-22 Labora	atory Reference No): <u>3COI</u>	MPONENTS
Product Generic/Brand Name	PANTAZOL 40mg IV INJ	ECTION		
Product Chemical Name:	PANTOPRAZOLE			
Product Description	n:			
Product Presentatio	n:			
Label clain	n: Each vial contains PAN	TOPRAZOLE 40mg		
Batch/Lot No: 352	5	Product License	No: 123	
Date of manufacture: 2015-01-01 Date of Expiry: 2015-12-31				-12-31
Name of Client and Chemonics Kenya Pharma LLC				
Address: P.o	Box 1325 00606 Nairobi, Ker	nya		
Client Reference No: co3	/123/456			
Manufacturer: Myı	AN LABS LTD			
	Sampl			nples
Country of Origin: <u>IND</u>	lssue	ed: 30 Capsules	Retu	rned
Test(s) requested:	Limits:	Monograph (sp	ecify vear	and exact page):
a) Identification	Ziriito.	U.S.P	5 5	1 0 /
b) Dissolution		B.P.		
C) Assay		Ph. Eur.		
d) Uniformity of Weight		Dh Intl		
e) _{pH}		Other's		
f)				
Analyst: Mary Magda	Signature:		Date:	19-02-2015
Checked by:	Signature:		Date:	
Approved by:	Signature:		Date:	

UNIFORMITY OF WEIGHT: TABLETS/CAPSULES/SACHETS/VIALS

No.	Tablets/Capsules/ Sachets/Vials (mg)	Empty Capsule/ Sachet/Vial (mg)	Capsule/Sachet/Vial Content (mg)	% Deviation From mean (for deviating tabs/caps)
1				• •
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
Total:				
Avg:				
Calcula Deviation				

Comments:			
t ammente.			

ASSAY DATA FORM

Standard Preparation for Assay:	ASSAY	
Sample Preparation for Assay:		

DISSOLUTION

Standa	ard 1	Prena	aration	for	Disso	lution:
Jianu	ar u	LICPO	aranor	LIUL	טפפוש	ıuuoıı.

Dissolution Conditions			
	1 st Run	2 nd Run	3 rd Run
Dissolution Medium:			
Volume used:			
Apparatus:			
Rotations per minute:			
Time (min)			

Describe below any subsequent dilutions after the dissolution:

CHROMATOGRAPHIC CONDITIONS:

	<u>ASSAY</u>		
Column No:	Type of Column:		
Column Temp (°C):			
Detection λ (nm):	Injection Vol (μL):		
Mobile Phase: Composition (% v/v)		Flow Rate (mL/min): _ Pump Pressure (bars): _	
Column No:	DISSOLUTION Type of Column:		
Column Temp (°C):			
Detection λ (nm):	_ Injection Vol (μL):		
Mobile Phase: Composition (% v/v)	& Ratios	Flow Rate (mL/min):	
		Pump Pressure (bars):	
		·	
REFERENCE SUBSTANCES:		1	

NO	Reference Substances/Related Substances	NQCL Code/Batch	Purity (%)
1.			
2.			
3.			
4.			
5.			

CHROMATOGRAPHIC CONDITIONS:

	<u>ASSAY</u>		
Column No:	Type of Column:		
Column Temp (°C):	<u></u> ,		
Detection λ (nm):	Injection Vol (μL):		
Mobile Phase: Compos	ition (% v/v) & Ratios	Flow Rate (mL/min): Pump Pressure (bars):	
		1	

REFERENCE SUBSTANCES:

NO	Reference Substances/Related Substances	NQCL Code/Batch	Purity (%)
1.			
2.			
3.			
4.			
5.			

pH MEASUREMENTS

Outline the Sample Preparation Procedure

Determination of pH:

No.	Sample pH Readings
1.	
2.	
3.	
4.	
	Mean:

pH of the Sample:

	REAGENTS USED						
			Lot/Batch	Date	Expiry		
	Reagent Name	Manufacturer	No.	Opened	Date	Remarks	
1.							
2.							
3.							
4.							
5.							
6.							
7.							
8.							

EQUIPMENT USED									
			Date of Last	Date of Next					
	Equipment Name	NQCL No./Code	Calibration	Calibration	Remarks				
1.									
2.									
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										
2										
3										
4										
5										
6										
7										