OOS Invest	tingat							ccurrenc	e :	25-Sep-2017
A] 008 RE	POR									
Product Na	me :									
Test Name	:							B51234	15	
Summary o	of 008									
kfjalfkad;lf kkkkkkkkk sssssssss ssssssssss	kkkkk sssss							fjsdklfjklk tkkkkkkkk		kk
Analyst Na	me :									
B] LABOR	ATORY	/ INVESTIGATI	ON							
Sr. No.		Cross verification with reference sample (Previous approved FG batch): Not applicable for iscosity/density test								
1.1	Refer	erence sample batch No: (Take about 1 month old batch wherever possible).								
1.2	Initia	l results of Refer	ence	sample:					23	
1.3	Resu	Its of reference s	ample	e after retesting in	duplicate:	(Repeatability NMT	3 %)			
		Result-1 Result-2 Average of 1 &2 Repeatability 5 7 6.00 40.00				Formula (Max-Min) X 100/Min				
1.4	Diffe	rence between ir	nitial a	ınd re-analysis resu	ılts of refe	rence sample (Repro	ducibility NM	T 5%)		
		Initial Results re-analysis results Reproducibility Formula (Max-Min) X 100/Min								
1.5	Conclusion : gfjgfjfgj									
		ng rules: erence sample re a	nalysis	result does not confi	rm initial re	esults: Lab error confirm	ned. Identify th	ne lab error		
	If refe	erence sample re a	nalysis	s result confirm initial	results: Pro	oceed for resampling an	d reanalysis.			Yes √ No

Sr No.	Parameters	Observations	Comments
1	Any Error In Calculation	No	
2	Any abnormality observed during testing	NA	
3	Was the method discussed with analyst	No	
4	Correct analytical method used	No	
5	Analyst was trained to perform the test	No	
6	Correct glassware used for dilutions	No	
7	Glassware was properly cleaned	No	
8	Instruments used are qualified	No	
9	Instruments used within calibration validity period	Yes	
	Instrument Used & ID	Calibration	
	jk01212	Due 25-Sep-2017	
	jkk	25-Sep-2017	
13	Instrument set up & operation as per standard operating proc	No	
14	Correct electrode used	Yes	
15	Solution inside electrode is correct	Yes	
16	Blank reading is similar as earlier	Yes	
17	Any unusual trend in autotitrator graph	Yes	
18	Use of appropriate grade of chemicals and reagents within v	No	
19	Water used is same as specified in the method	No	
20	Correct normality/ molarity of volumetric solutions used	No	
21	Leakage Observed in case of Buchi apparatus /350px,/150p		
22	The buchi apparatus is properly dipped in collecting solution		
23	In case of viscometer check viscosity of water using Spindle		
24	Sample and standard preparation is done as per test method		
25	Is any weighing error identified		

26	Is sample properly shaken/sonicated/ warmed as per the tes	
27	Any noticeable error is noticed between standard and sample	
28	Are the sample and standard stored under same environmen	

Chromatography

Sr No.	Parameters	Observation	Comments
1	Correct column used		
2	Any leakage noticed from column		
3	Correct instrument parameters are used? Like flow rate injection volume		
4	Mobile phase preparation is used as per standard method.		
5	Systems suitability criteria met during testing		
6	Other Findings		
7	Was similar OOS reported for same product		
8	Laboratory error identified? if yes please specify		

Note: Action to be followed (In case lab error identified)

Sr No.	Description	Observation	Comments
1	Retesting of same sample by the original analyst in	Yes	
2	Correction in documents	No	

Retest Result-1	Retest Result-2	Average of 1 & 2	Repeatability NMT 1.3

Conclusion: QC Analyst Name: Completion Date:

Re-Sa	mpling						
1		Resampling	√ Yes No				
2							
	Test Result-1 6.21		ge of 1 & 2 6.21	Repeatability NMT 1.3 0.16			
QC Ar	nalyst Name : KAIREE	•	Con	Completion Date : 25-Sep-2017			
Concl	usion : sffergfergerg						
Simul	ation Testing						
Simul Testin Concl	•						
3		If Reason	Identified				
	Retest Result-1	Retest Result-2	Average	of 1 & 2	Repeatability NMT 1.3		
Head	ty Control Final Remark :			OOS Valid/Inv			
	ed for manufacturing tment :	No	Hea	nd Quality Control	: PMORE		

Completion Date : 25-Sep-2017

danufacturing Investigation							
Sr No.		Parameters	Observation	Comments			
Summary							
Batch File Decision							
UP Mana	ger :		Process Expert :				
Quality Head :			Completion Date	:			