00S I	nvestigation F	Report No.:	n	Date	e of OOS	occurren	ce:
	00	\$ 2016-00	(4)		D	4/02/2	016
A]00	SREPORTIN	NG (Tobe compl	eted by orig	inal ana	lyst)		
Produc	t Name	MATRIX	#6				
Test Na	ame	Ammenta C	Content	Batch No	0.	B821	6886
Summa	ary of OOS Te	est Results (state	result and s	specificat	ion)		
	8:	t cindyse the 8 found = 740 & 8.8 cifrialini (.35		K for	orme,	ice
Analyst	Name \	Culdrep Desh	mukh "	Signatur &Date	е	de	AD 4107116
							5
Sr. No. fo	ross verificati r viscosity/den	on with reference sity test	e sample (Pı	revious a	approved	IFG batch) : Not applicable
1.1 F	Reference sam patch whereve	nple batch No: (Ta r possible).	ke about 1 m	onth old	B	821092	4
1.2 l	nitial results of	Reference sample				3.320	
1.3 Re	esults of referer	nce sample after re	testing in dup	licate: (Re	epeatabili	ty NMT 1.3	%)
Re	9 · 237	Result-2 পু. এব ০	Average of 1 ુ ગુકા		Repeata	ability	Formula (Max-Min) X 100 Min
1.4 Dif	fference between	en initial and re-ana	alysis results	of referen	ce sample	e (Reprodu	cibility NMT 1.5%)
lni	tial Results in	e-analysis results		lity) • 28 <u>/</u> •			Formula (Max-Min) X 100 Min



1.5	Conclusion: Cross veri	'frication' with ref de results. So the	ference sample	formal
	reproducib	le results. So the	use is no to le	Bener
	identified	•		
	Guiding rules:			
	If reference sample re analy Identify the lab error.	sis result does not confirm	m initial results: Lab er	ror confirmed.
	If reference sample re analyse reanalysis.	sis result confirm initial re	esults: Proceed for res	ampling and
2.0	Identification of lab error. Check against each point. T other areas also. Additional			
Sr. No.	Check Par	ameters	Observations (Yes/No/NA)	Comments
2.1	Any error in calculation?			
2.2	Any abnormality observed dur	ring testing?		
2.3	Was the method discussed wi	th the analyst?		
2.4	Correct analytical method use	d?	7.1	
2.5	Analyst was trained to perform	the test?		
2.6	Correct glassware used tor dil	utions?		
2.7	Glassware was properly clean	ed?		
2.8	Instrument used are qualified	1?	-	
	Instruments used within calib	oration validity period		
	Instruments Used (Name & Id)	Calibration Due		
	٠	A1		
2.9	Instrument setup & operation operating procedures.	as per standard		
2.10	Correct electrode is used.		9.81	
2.11	Solution inside electrode is c	orrect.		
2.12	Blank reading is similar as ea	arlier.		
2.13	Any unusual trend in autotitrate	or graph.		

2.14	Use of appropria within the validity	te grade of chemicals period.	s and reagents		
2.15	Water used is san	ne as specified in the	method.		
2.16	Correct normality used?	y / molarity of volume	tric solutions		
	Solution used	Valid up to date	Strength		
2.17				9.0	
			R		11
2.19	Leakage observed	d in case of Buchi app	paratus.		
2.20	collecting solution		, ' '		
2.21		eter, check viscosity ould be 29.5±1 UD at 2			
3.0	Sample and stan	dard preparation			,
3.1	Sample and stand test method,	dard preparation is d	one as per the		
3.2	Is any weighing e	rror identified?			
3.3	Is the sample pro	perly shaken/sonica	ted/warmed as		-
	per test method?)		77	X
3.4	Any noticeable d	ifference noticed bet	ween sample and	7	
	standard prepara	ition?			
3.5	,	nd standard stored u	inder same		
	environment bef				
3.6	l '	scription? e.g correct	value of placebo		
	is used.)			+/	
4.0	Chromatography				
4.1	Correct column u				
4.2		ced from column?			
4.3		nt parameters are us		I X	
		lume, column oven t	emperature ,		
4.4	wavelength etc.				
4.4	method?	eparation is done as p	per standard		
4.5	System suitability	criteria met during	testing?		
5.0	Any other finding	3			
		HA			
			1405500		
6.0		reported earlier for			
	ir yes share the id	dentified cause, corr	ective and prevent	live actions taken	at that time.
		NA			
		/ /00	LLED		
		14	()		

7.0	Laboratory error identified YES/NO				
	If yes describe the error	1			
	MAR				
		m			
	QC analyst	Lab Manager			
0.0	(Sign and Date)	(Sign and Date)	C		
8.0	Actions to be followed (In case lab error is identified)	Yes/No	Comments		
8.1	Retesting of same sample by the original				
	analyst in duplicate.	MAY			
8.2	Correction In Documents				
8.3	Any other (If any)				
	Retest result-1	Retest Result-2	<u> </u>		
			JA		
	HA	1	711		
	Average:	(Repeata	bility NMT1.3)		
	Repeatability:				
	Conclusion		=======================================		
	OOS Valid/ Invalid				
	Analyst (sign & date)	Lab manager (sign and	date)		
0.0					
9.0	Resampling Resampling Dane for	Same			
10.0	Results of retest				
	1. 8.961	2. 8.852			
	8,301	0 00			
	Average: 8.906	(Repeatal	bility NMT1.3)		
	QC analyst (sign and date)	Lab manager(sign and	date)		
	Conclusion		oujot		
	OOS Valid/ Invalid				
11.0	In case No lab and sampling error is identifie		n testing like testing		
	on alternate instrument and any other testing				
	(Additional pages can be used. The decision to perform Hypothesis/simulation testing				
	depends upon the confidence level gained du	ring lab error investigatio	n)		
11.4	Conclusion of simulation testing:				
	NA				
	Signature of lab manager:	LED			
	Date:	-coc			
	f 980 f				

	If reason identified Retest result-1	Retest Result-2
	Average: : Repeatability :	(Repeatability NMT1.3)
11.5	Final remarks of Quality control head: cleck for Manufactor	ig error. Find out the exact
	not cause and do a	ig error. Find out the exact
11.6	oos Valid/Invalid	Scardingly.

Results often addition of 1.3 kg Ammais - 9.606.