

**CHENNAI METTEX LAB PRIVATE LIMITED[®]**

Jothi Complex, 83, M.K.N. Road, Guindy, Chennai - 600 032.

TEST REPORT

Page No. 1 of 1

ISSUED TO : M/s.Finray Biotech Inc..

T.C Date : 16.03.2018

Durgadeep Apartment, 1st Floor, Flat No : 02,
240 Paresh Mazumdar Road, PS : KASBA,
Post : Halty, Kolkata – 700 078,India

T.C No : CML/17-18/70463

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878174

Analysis Completed On : 16.03.2018

Sample Description : Algafree, Batch No : AL012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMZ (Metabolite of Furaltadone-AMZ (3-amino-5-morpholinomethyl-1,3-oxazolidin)	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine)		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin)		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide)		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

End of Report

For Chennai Mettex Lab Private Limited

K. MADASAMY
Technical Manager

Phone : 044-22323163. 42179490. 91
Fax : 044-22311034



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ISSUED TO : M/s.Finray Biotech Inc.,

T.C Date : 16.03.2018

Durgadeep Apartment, 1st Floor, Flat No : 02,
240 Paresh Mazumdar Road, PS : KASBA,
Post : Haltu, Kolkata – 700 078.India

T.C No : CML/17-18/70464

Cust. Ref : Letter Dated : 13.03.18

Date Of Receipt : 13.03.2018

Lab No : 1878175

Analysis Commenced On : 13.03.2018

Analysis Completed On : 16.03.2018

Sample Description : Bloomed. Batch No : BL012018. MFG Date : Feb 2018. Exp Date : Jan 2023.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMOZ (Metabolite of Furaltadone-AMOX) (3-amino-5-morpholinomethyl-1,3-oxazolidin)	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOX) (3-amino-oxazolidine)		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD) (1-aminohydantoin)		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide)		ND (DL : 0.20)	

Note: ND: Not Detected, DL: Detection Limit.

End of Report

For Chennai Mettex Lab Private Limited

K. MADASAMY
Technical Manager

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T.C Date : 16.03.2018

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T.C No : CML/17-18/70465

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878176

Analysis Completed On : 16.03.2018

Sample Description : Bromosept. Batch No : BR012018. MFG Date : Feb 2018. Exp Date : Jan 2021.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMOZ (Metabolite of Furaltadone-AMOZ (3-amino-5-morpholinomethyl-1,3-oxazolidin)	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine)		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin)		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide)		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

Note: ND: Not Detected; DL: Detection Limit.

End of Report

For Chennai Mettex Lab Private Limited

K. Madasamy
K. MADASAMY
Technical Manager

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T.C Date : 16.03.2018

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240 Paresh Mazumdar Road, PS : KASBA,
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T.C No : CML/17-18/70466

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878177

Analysis Completed On : 16.03.2018

Sample Description : Deomed. Batch No : DE012018. MFG Date : Feb 2018. Exp Date : Jan 2023.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurran Metabolites			
	AMAZ (Metabolite of Furaltadone-AMAZ (3-amino-5-morpholinomethyl-1,3-oxazolidin)	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine)		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin)		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide)		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

End of Report

For Chennai Mettex Lab Private Limited

K. Madasamy
K. MADASAMY
Technical Manager

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240 Paresh Mazumdar Road, PS : KASBA,
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T.C No : CML/17-18/70467

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878178

Analysis Completed On : 16.03.2018

Sample Description : Dulimax. Batch No : DM012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofuran Metabolites			
	AMZO (Metabolite of Furaltadone-AMZO (3-amino-5-morpholinomethyl-1,3-oxazolidin)	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine)		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin)		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide)		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

End of Report

For Chennai Mettex Lab Private Limited

[Signature]
K. MADASAMY
Technical Manager

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T.C No : CML/17-18/70468

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878179

Analysis Completed On : 16.03.2018

Sample Description : Extragel. Batch No : EX012018. MFG Date : Feb 2018. Exp Date : Jan 2019.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC-MSMS
2	Nitrofurantoin Metabolites			
	AMOZ (Metabolite of Furaltadone-AMOZ (3-amino-5-morpholinomethyl-1,3-oxazolidin)	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine)		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin)		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide)		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

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For Chennai Mettex Lab Private Limited

K. M. Samsy
K. M. SAMSAMY
Technical Manager

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T.C No : CML/17-18/70469

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878180

Analysis Completed On : 16.03.2018

Sample Description : Fingrow. Batch No : FG012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofuran Metabolites			
	AMOZ (Metabolite of Furaltadone-AMOZ (3-amino-5-morpholinomethyl-1,3-oxazolidin)	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine)		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin)		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide)		ND (DL : 0.20)	
Note: ND: Not Detected; DL: Detection Limit.				

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End of Report

For Chennai Mettlex Lab Private Limited

K. MADASAMY
Technical Manager

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240 Paresh Mazumdar Road, PS : KASBA,
Post : Haltu, Kolkata – 700 078.India

T.C No : CML/17-18/70470

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878181

Analysis Completed On : 16.03.2018

Sample Description : Finmin. Batch No : FM012018. MFG Date : Feb 2018. Exp Date : Jan 2023.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chlórámphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurán Metabolites			
	AMOZ (Metabolite of Furaltadone-AMOZ (3-amino-5-morpholinomethyl-1,3-oxazolidin)	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine)		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin)		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide)		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

End of Report

For Chennai Mettlex Lab Private Limited

K. Madasamy
K. MADASAMY
Technical Manager

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T.C Date : 16.03.2018

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240 Paresh Mazumdar Road, PS : KASBA,
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T.C No : CML/17-18/70471

Cust. Ref : Letter Dated : 13.03.18

Date Of Receipt : 13.03.2018

Lab No : 1878182

Analysis Commenced On : 13.03.2018

Analysis Completed On : 16.03.2018

Sample Description : Finomed. Batch No : FO012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurran Metabolites			
	AMOX (Metabolite of Furaltadone-AMOX (3-amino-5-morpholinomethyl -1,3-oxazolidin)	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine)		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin)		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide)		ND (DL : 0.20)	
Note: ND: Not Detected; DL: Detection Limit.				

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For Chennai Mettlex Lab Private Limited

K. Nadasamy
K. NADASAMY
Technical Manager

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T.C No : CML/17-18/70472

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878183

Analysis Completed On : 16.03.2018

Sample Description : Finray C35. Batch No : FY012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMOZ (Metabolite of Furaltadone-AMOZ (3-amino-5-morpholinomethyl-1,3-oxazolidin)	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine)		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1 aminohydantoin)		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide)		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

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For Chennai Mettlex Lab Private Limited

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K. MADASAMY
Technical Manager

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T.C No : CML/17-18/70473

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878184

Analysis Completed On : 16.03.2018

Sample Description : Gutmed. Batch No : GM012018. MFG Date : Feb 2018. Exp Date : Jan. 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg.	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMOZ (Metabolite of Furaltadone-AMOX (3-amino-5-morpholinomethyl-1,3-oxazolidinone))	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine))		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin))		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide))		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

Note: ND: Not Detected; DL: Detection Limit.

End of Report

For Chennai Mettlex Lab Private Limited

7D
K. MADASAMY
Technical Manager

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T.C No : CML/17-18/70474

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878185

Analysis Completed On : 16.03.2018

Sample Description : Limomax. Batch No : LM012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMOZ (Metabolite of Furaladone-AMOX) (3-amino-5-morpholinomethyl-1,3-oxazolidin)	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOX) (3-amino-oxazolidine)		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD) (1-aminohydantoin)		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide))		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

Note: ND: Not Detected; DL: Detection Limit.

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For Chennai Mettlex Lab Private Limited

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K. MADASAMY
Technical Manager

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T.C Date : 16.03.2018

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Post : Haltu, Kolkata – 700 078.India

T.C No : CML/17-18/70475

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878186

Analysis Completed On : 16.03.2018

Sample Description : Paracide. Batch No : PR012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMOX (Metabolite of Furaltadone-AMOX (3-amino-5-morpholinomethyl-1,3-oxazolidin)	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine)		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin)		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide)		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

Note: ND: Not Detected; DL: Detection Limit.

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K. MADASAMY
Technical Manager

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T.C No : CML/17-18/70476

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878187

Analysis Completed On : 16.03.2018

Sample Description : Gelomax. Batch No : GX012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurans Metabolites			
	AMOX (Metabolite of Furaltadone-AMOX (3-amino-5-morpholinomethyl-1,3-oxazolidin))	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine))		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin))		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide))		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

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K. MADASAMY
Technical Manager

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T.C No : CML/17-18/70477

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878188

Analysis Completed On : 16.03.2018

Sample Description : Rhodopro. Batch No : RH012018. MFG Date : Feb 2018. Exp Date : Jan 2019.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMOZ (Metabolite of Furaltadone-AMOX) (3-amino-5-morpholinomethyl-1,3-oxazolidin)	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOX) (3-amino-oxazolidine)		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD) (1-aminohydantoin)		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide)		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

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For Chennai Mettlex Lab Private Limited

K. Madasamy
K. MADASAMY
Technical Manager

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T.C No : CML/17-18/70478

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878189

Analysis Completed On : 16.03.2018

Sample Description : Remidex NR. Batch No : RNR012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMOZ (Metabolite of Furaltadone-AMOZ (3-amino-5-morpholinomethyl-1,3-oxazolidin)	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine)		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin)		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide)		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

Note: ND: Not Detected; DL: Detection Limit.

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K. Madasamy
K. MADASAMY
Technical Manager

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T.C No : CML/17-18/70479

Cust. Ref : Letter Dated : 13.03.18

Date Of Receipt : 13.03.2018

Lab No : 1878190

Analysis Commenced On : 13.03.2018

Analysis Completed On : 16.03.2018

Sample Description : Remidex. Batch No : RNX012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMOX (Metabolite of Furaltadone-AMOX (3-amino-5-morpholinomethyl-1,3-oxazolidinone))	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine))		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin))		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide))		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

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T.C No : CML/17-18/70480

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878191

Analysis Completed On : 16.03.2018

Sample Description : Sanomed Powder. Batch No : SN012018. MFG Date : Feb 2018. Exp Date : Jan 2021

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMOZ (Metabolite of Furaltadone-AMOZ (3-amino-5-morpholinomethyl-1,3-oxazolidin))	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine))		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin))		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide))		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

Note: ND: Not Detected; DL: Detection Limit.

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For Chennai Mettlex Lab Private Limited

K. Radasamy
K. RADASAMY
Technical Manager

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T.C No : CML/17-18/70481

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878192

Analysis Completed On : 16.03.2018

Sample Description : Sanomed 50. Batch No : S5N012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMOZ (Metabolite of Furaltadone-AMOZ (3-amino-5-morpholinomethyl-1,3-oxazolidin)	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine)		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin)		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone SEM (semicarbazide)		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

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For Chennai Mettlex Lab Private Limited

K. MADASAMY
Technical Manager

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T.C No : CML/17-18/70482

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878193

Analysis Completed On : 16.03.2018

Sample Description : Sanomed 80. Batch No : S8N012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMOX (Metabolite of Furaltadone-AMOX (3-amino-5-morpholinomethyl-1,3-oxazolidinone))	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine))		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin))		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide))		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

Note: ND: Not Detected; DL: Detection Limit.

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K. MADASAMY
Technical Manager

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T.C No : CML/17-18/70483

Cust. Ref : Letter Dated : 13.03.18

Date Of Receipt : 13.03.2018

Lab No : 1878194

Analysis Commenced On : 13.03.2018

Analysis Completed On : 16.03.2018

Sample Description : Softfin. Batch No : SF012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMOX (Metabolite of Furaltadone-AMOX (3-amino-5-morpholinomethyl-1,3-oxazolidin))	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine))		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin))		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide))		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

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K. Madasamy
K. MADASAMY
Technical Manager

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T.C No : CML/17-18/70484

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878195

Analysis Completed On : 16.03.2018

Sample Description : Sparox. Batch No : SPP012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMOX (Metabolite of Furaltadone-AMOX (3-amino-5-morpholinomethyl-1,3-oxazolidinone))	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine))		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin))		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide))		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

Note: ND: Not Detected; DL: Detection Limit.

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For Chennai Mettex Lab Private Limited

K. Madasamy
K. MADASAMY
Technical Manager

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T.C No : CML/17-18/70485

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878196

Analysis Completed On : 16.03.2018

Sample Description : Sparox Tab. Batch No : SPT012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofuran Metabolites			
	AMAZ (Metabolite of Furaltadone-AMAZ (3-amino-5-morpholinomethyl-1,3-oxazolidin)	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine)		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin)		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide)		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

End of Report

For Chennai Mettex Lab Private Limited

K. MADASAMY
Technical Manager

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**CHENNAI METTEX LAB PRIVATE LIMITED[®]**

Jothi Complex, 83, M.K.N. Road, Guindy, Chennai - 600 032.

TEST REPORT

Page No. 1 of 1

ISSUED TO : M/s.Finray Biotech Inc.,

T.C Date : 16.03.2018

Durgadeep Apartment, 1st Floor, Flat No : 02,
240 Paresh Mazumdar Road, PS : KASBA,
Post : Haltu, Kolkata – 700 078,India

T.C No : CML/17-18/70486

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878197

Analysis Completed On : 16.03.2018

Sample Description : Ukado P. Batch No : UKP012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMOX (Metabolite of Furazolidone-AMOX (3-amino-5-morpholinomethyl-1,3-oxazolidin))	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine))		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin))		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide))		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

End of Report

For Chennai Mettux Lab Private Limited

K. Madasamy
K. MADASAMY
Technical Manager

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TEST REPORT

Page No. 1 of 1

ISSUED TO : M/s.Finray Biotech Inc.,

T.C Date : 16.03.2018

Durgadeep Apartment, 1st Floor, Flat No : 02,
240 Paresh Mazumdar Road, PS : KASBA,
Post : Haltu, Kolkata – 700 078.India

T.C No : CML/17-18/70487

Date Of Receipt : 13.03.2018

Cust. Ref : Letter Dated : 13.03.18

Analysis Commenced On : 13.03.2018

Lab No : 1878198

Analysis Completed On : 16.03.2018

Sample Description : Ukado LQ. Batch No : UKP012018. MFG Date : Feb 2018. Exp Date : Jan 2020.

Sl.No.	PARAMETERS	UNIT	RESULTS	PROCEDURE
1	Chloramphenicol	µg/kg	ND (DL : 0.05)	CML / INS / SOP / 29 by LC MSMS
2	Nitrofurantoin Metabolites			
	AMOX (Metabolite of Furazolidone-AMOX (3-amino-5-morpholinomethyl-1,3-oxazolidinone))	µg/kg	ND (DL : 0.24)	CML / INS / SOP / 24 by LC MSMS
	AOZ (Metabolite of Furazolidone-AOZ (3-amino-oxazolidine))		ND (DL : 0.16)	
	AHD (Metabolite of Nitrofurantoin-AHD (1-aminohydantoin))		ND (DL : 0.21)	
	SEM (Metabolite of Nitrofurazone-SEM (semicarbazide))		ND (DL : 0.20)	

Note: ND: Not Detected; DL: Detection Limit.

Note: ND: Not Detected; DL: Detection Limit.

End of Report

For Chennai Mettlex Lab Private Limited

K. Madasamy
K. MADASAMY
Technical Manager

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