

## Sample ID Report

Sample ID: M-ACATGAFYSFGV (Sample 345)

## **Analysis Information**



Ion Reporter Version:



Imported by:



Analyzed by:



Date Imported: 1.4



Date Analyzed: 1.4



Workflow: 1.4



Annotations: 1.4



Reference:

## **Sample Information**



Chip Type: 1.4



File Path:



Bar Code: 1.4



Sample Name:



Library Preparation: 1 4



Gender: 1.4



Chip ID:



Device ID:



Sequencing Run Type: 1.4



Sample ID: 1.4



Relationship: 1.4

## **ID** Information

Average base coverage depth:  $3.5\,$ 

Coverage at 1x: 1.1%

Coverage at 20x: 1.1%

Coverage at 100x: 0.8%

Locus	Call	Ref	AF	Coverage (All/+/-)	A	Т	С	G	Indel
Chr1:1	T	А	100%	100 /50 /50	50	40	5	5	0
Chr1:1	Т	А	100%	100 /50 /50	50	40	5	5	0
Chr1:1	Т	А	100%	100 /50 /50	50	40	5	5	0
Chr1:1	Т	А	100%	100 /50 /50	50	40	5	5	0
Chr1:1	T	А	100%	100 /50 /50	50	40	5	5	0