



Certificate of Analysis

Cell Line DNA Typing Report

Case 8065181
Sample Name SS-0124Y
Sample Type Buccal
Sample Number 8065181-10
Date Received

Locus Allele Sizes

D3S1358	14	17
TH01	6	8
D21S11	30	32
D18S51	18	20
Penta E	8	17
D5S818	12	
D13S317	11	14
D7S820	9	10

Locus Allele Sizes

D16S539	10	11
CSF1PO	7	12
Penta D	8	11
vWA	15	17
D8S1179	11	12
TPOX	9	10
FGA	23	25
Amelogenin	X	

RN: 535281

Results indicate the allele(s) detected at each locus tested. Each allele represents the number of short tandem repeats present at that locus. Generally, a DNA profile uniquely identifies an individual cell line. However, some cell lines may exhibit genomic instability over time leading to slight changes in the DNA profile. Additional guidance about such changes and their significance can be found in the ASN-0002 document at atcc.org.

DDC is accredited/certified by CAP, ISO/IEC 17025:2005 through ACLASS

This test is accredited and meets the requirements of ISO/IEC 17025:2005 as verified by ACLASS. Refer to certificate and scope of accreditation AT-1299

Based on the samples received, I, the undersigned Laboratory Director, acknowledge the genetic data is correct as reported on 8/20/2012.

John W. Peterson, Ph.D. | Laboratory Director

