

### **Thaw and Culture Details**

| Cell Line Name                      | SCRP0302i                                                                                                                                                                                                                                                                                                                                                                                               |  |  |  |
|-------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| WiCell Lot Number                   | DB42682                                                                                                                                                                                                                                                                                                                                                                                                 |  |  |  |
| Provider                            | The Scripps Research Institute – Laboratory of Dr. Eric Topol                                                                                                                                                                                                                                                                                                                                           |  |  |  |
| Banked By                           | Gladstone Institutes – Laboratory of Dr. Sheng Ding                                                                                                                                                                                                                                                                                                                                                     |  |  |  |
| Thaw and Culture<br>Recommendations | WiCell recommends thawing 1 vial into 4 wells of a 6 well plate. WiCell recommends thawing using ROCK Inhibitor for best results.                                                                                                                                                                                                                                                                       |  |  |  |
| Culture Platform                    | Feeder Independent                                                                                                                                                                                                                                                                                                                                                                                      |  |  |  |
|                                     | Medium: mTeSR™1                                                                                                                                                                                                                                                                                                                                                                                         |  |  |  |
|                                     | Matrix: Matrigel®                                                                                                                                                                                                                                                                                                                                                                                       |  |  |  |
| Protocol                            | WiCell Feeder Independent mTeSR™1                                                                                                                                                                                                                                                                                                                                                                       |  |  |  |
| Passage Number                      | p11<br>These cells were cultured for 11 passages after colony picking prior to freeze. Add +1 to the passage<br>number to best represent the overall passage number of the cells at thaw.                                                                                                                                                                                                               |  |  |  |
| Date Vialed                         | 06-May-2016                                                                                                                                                                                                                                                                                                                                                                                             |  |  |  |
| Vial Label                          | C00103, Passage 11,<br>May-06-2016                                                                                                                                                                                                                                                                                                                                                                      |  |  |  |
| Biosafety and Use Information       | Appropriate biosafety precautions should be followed when working with these cells. The end user is responsible for ensuring that the cells are handled and stored in an appropriate manner. WiCell is not responsible for damages or injuries that may result from the use of these cells. Cells distributed by WiCell are intended for research purposes only and are not intended for use in humans. |  |  |  |

## **Testing Performed by WiCell**

| Test Description                  | Test Provider                                                       | Test Method                             | Test Specification                         | Result     |  |
|-----------------------------------|---------------------------------------------------------------------|-----------------------------------------|--------------------------------------------|------------|--|
| Karyotype by G-banding            | WiCell                                                              | SOP-CH-003                              | Expected karyotype                         | See Report |  |
| Post-Thaw Viable Cell<br>Recovery | WiCell                                                              | SOP-CH-305                              | Recoverable attachment after passage       | Pass       |  |
| Identity by STR                   | UW Translational<br>Research Initiatives in<br>Pathology Laboratory | PowerPlex 16 HS<br>System by<br>Promega | Defines STR profile of deposited cell line | Pass       |  |
| Sterility                         | Steris                                                              | ST/07                                   | Negative                                   | Pass       |  |
| Mycoplasma                        | WiCell                                                              | SOP-CH-044                              | Negative                                   | Pass       |  |

## **Testing Reported by Provider**

The Provider stated that some or all of the additional analyses listed below may have been performed for this cell line. For more information, publication and dbGaP links, where available, are provided on the cell line specific web page on the WiCell website.

- HumanCore Exome Kit
- Methylation
- Tra1-60 marker expression via flow cytometry
- Infinium<sup>®</sup> Expanded Multi-Ethnic Genotyping Array (MEGA<sup>EX</sup>)

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The material provided under this certificate has been subjected to the tests specified and the results and data described herein are accurate based on WiCell's reasonable knowledge and belief. Appropriate Biosafety Level practices and universal precautions should always be used with this material. For clarity, the foregoing is governed solely by WiCell's Terms and Conditions of Service, which can be found at http://www.wicell.org/privacyandterms.



| Approval Date     | Quality Assurance Approval                                    |
|-------------------|---------------------------------------------------------------|
| 12-September-2016 | 4/23/0020<br>XIG<br>Quality Assurance<br>Signed by Gay, Jenna |

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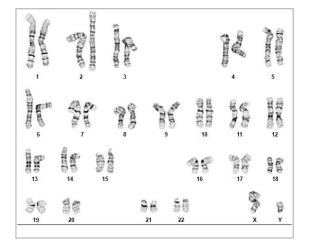
The material provided under this certificate has been subjected to the tests specified and the results and data described herein are accurate based on WiCell's reasonable knowledge and belief. Appropriate Biosafety Level practices and universal precautions should always be used with this material. For clarity, the foregoing is governed solely by WiCell's Terms and Conditions of Service, which can be found at http://www.wicell.org/privacyandterms.



#### Chromosome Analysis Report: 080953

Date Reported: Monday, March 23, 2020 Cell Line: SCRP0302i-DB42682 Passage#: 14 Date of Sample: 3/16/2020 Specimen: Human IPSC Results: 46,XY Cell Line Sex: Male Reason for Testing: LOT\_RELEASE

Investigator: WiCell Stem Cell Bank, WiCell



Conditions of Service are null and void and of no legal force or effect.

Cell: 84 Slide: G01 Slide Type: Karyotype Total Counted: 20 Total Analyzed: 8 Total Karyogrammed: 4 Band Resolution: 475 - 525

#### Interpretation:

This is a normal karyotype; no clonal abnormalities were detected at the stated band level of resolution.

| Completed by:                |          | CG(ASCP) |               |
|------------------------------|----------|----------|---------------|
| Reviewed and Interpreted by: |          | , Ph.D.  |               |
| Date:                        | Sent By: | Sent To: | QC Review By: |

Limitations: This assay allows for microscopic visualization of numerical and structural chromosome abnormalities. The size of structural abnormality that can be detected is >3-10Mb, dependent upon the G-band resolution obtained from this specimen. For the purposes of this report, band level is defined as the number of G-bands per haploid genome. It is documented here as "band level", i.e., the range of bands determined from the four karyograms in this assay. Detection of heterogeneity of clonal cell populations in this specimen (i.e.,mosaicism) is limited by the number of metaphase cells examined, documented here as "# of cells counted".

This assay was conducted solely for listed investigator/institution. The results of this assay are for research use only. Unless otherwise mutually agreed in writing, the services provided to you hereunder by WiCell Research Institute, Inc. ("WiCell") are governed solely by WiCell's Terms and Conditions of Service, found at www.wicell.org/privacyandterms. Any terms you may attach to a purchase order or other document that are inconsistent, add to, or conflict with WiCell's Terms and



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Your Lab Partner characterization@wicell.org (608) 316-4145

## **Short Tandem Repeat Analysis**

#### **Receive Date:** 03/23/20 **Report Sent:** 04/21/20

Requestor: WiCell Characterization

| Label on tube                                             | MCW087i-U7112-<br>WB67434 p.21 (80872) | CREM049i-BR21-1-<br>DB66767 p.16 (80873) | CREM050i-BR23-1-<br>DB66768 p.15 (80874) | WISCe011-A-40-WB67443<br>p.9 (80875)                                                       | SCRP0203i-DB42677<br>p.11 (80886) | CREM058i-BR43-1-<br>DB66777 p.10 (80895) | CREM054i-BR33-1-<br>DB66773 p.7 (80898) |
|-----------------------------------------------------------|----------------------------------------|------------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------|------------------------------------------|-----------------------------------------|
| Label on Report<br>conc (ng/µL)<br>A260/280<br>Assay Date |                                        |                                          |                                          |                                                                                            |                                   |                                          |                                         |
| File Name<br>FGA<br>TPOX<br>D8S1179<br>vWA                | ·                                      |                                          |                                          | Identifying<br>information has<br>been redacted to<br>protect donor<br>confidentiality. If |                                   |                                          |                                         |
| Amelogenin<br>Penta_D                                     |                                        |                                          |                                          | more information<br>is required,<br>please, contact                                        |                                   |                                          |                                         |
| CSF1PO<br>D16S539<br>D7S820                               |                                        |                                          |                                          | WiCell's Technical<br>Support.                                                             |                                   |                                          |                                         |
| D13S317<br>D5S818                                         |                                        |                                          |                                          |                                                                                            |                                   |                                          |                                         |
| Penta_E<br>D18S51<br>D21S11                               |                                        |                                          |                                          |                                                                                            |                                   |                                          |                                         |
| TH01<br>D3S1358                                           |                                        |                                          |                                          |                                                                                            |                                   |                                          |                                         |
| Allelic Polymorphisms                                     |                                        |                                          |                                          |                                                                                            |                                   |                                          |                                         |
| Matches*<br>Comments                                      |                                        |                                          |                                          |                                                                                            |                                   |                                          |                                         |



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# **Short Tandem Repeat Analysis**

| Label on tube                                                                                                                                                                                                                          | Elf1-WB67433 p.16<br>(80899) | CREM024i-SS36-1-<br>WB67440 p.12 (80952)                   | SCRP0302i-DB42682 p.14<br>(80953)                                                           | STAN312i-906C3-DB44421<br>p.16 (81039) |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------|
| Label on Report<br>conc (ng/µL)<br>A260/280<br>Assay Date<br>File Name<br>FGA<br>TPOX<br>D8S1179<br>vWA<br>Amelogenin<br>Penta_D<br>CSF1PO<br>D16S539<br>D7S820<br>D13S317<br>D5S818<br>Penta_E<br>D18S51<br>D21S11<br>TH01<br>D3S1358 |                              | protect of<br>confider<br>more inf<br>is requir<br>please, | tion has<br>dacted to<br>donor<br>htiality. If<br>formation<br>red,<br>contact<br>Technical |                                        |
| Allelic Polymorphisms<br>Matches*                                                                                                                                                                                                      |                              |                                                            |                                                                                             |                                        |
| Comments                                                                                                                                                                                                                               |                              |                                                            |                                                                                             |                                        |





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# **Short Tandem Repeat Analysis**

**<u>Results</u>**: Based on the DNA submitted by WiCell Characterization Department dated and received on 03/23/20, these samples define the STR profiles of the human cell lines as indicated by name. The genotypic profiles comprise a range of 26-30 allelic polymorphisms across the 15 STR loci analyzed.

Interpretation: The concentration of DNA required to achieve an acceptable STR genotype (signal/ noise) was equivalent to that required for the standard procedure (~1 ng/amplification reaction) from human genomic DNA. These results suggests that the cells submitted correspond to the cell lines as named and were not contaminated with any other human cells or a significant amount of mouse feeder layer cells.

**Sensitivity:** Sensitivity limits for detection of STR polymorphisms unique to either this or other human cell lines is ~2-5%.

| <sup>1</sup> For sample 80874 a m<br>loci. | icrovariant exists at the D3S1358 loci with a                                                                                 | a size less than 11 bu        | t undefined due to the lack of sizing standard prior to 11 at this                                                                                                                                                                                                                            |
|--------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                            | Acknowledge TRIP in your public<br>https://research.path                                                                      |                               |                                                                                                                                                                                                                                                                                               |
| * <b>Note:</b> The STR proj                | file of the following sample is an exact m                                                                                    | natch for the given           | sample/samples.                                                                                                                                                                                                                                                                               |
| X RMB                                      | Digitally Signed on 04/21/20                                                                                                  | X WMR                         | Digitally Signed on 04/21/20                                                                                                                                                                                                                                                                  |
|                                            | BA                                                                                                                            |                               | , PhD, Director / Co-Director                                                                                                                                                                                                                                                                 |
| TRII                                       | P Laboratory, Molecular                                                                                                       | UWHC Mole                     | ecular Diagnostics Laboratory / UWSMPH TRIP Laboratory                                                                                                                                                                                                                                        |
| Unless otherwise mutually a                | greed in writing, the services provided to you hereunder by<br><i>cux/ca76d97c-862a-43f3-b02a-ab2d1e619100</i> . Any terms yo | WiCell Research Institute, In | has not yet been approved by the FDA and is for investigational use only.<br>ic. ("WiCell") are governed solely by WiCell's Terms and Conditions of Service, found at<br>order or other document that are inconsistent, add to, or conflict with WiCell's Terms and<br>legal force or effect. |

## Native Product Sterility Report



| WiCell<br>504 S Rosa Road, Rm 101<br>Madison, WI 53719 |                     |           | SAMPLE #<br>DATE RECEIVED<br>TEST INITIATED<br>TEST COMPLETED | : 05-Mar-20<br>: 06-Mar-20 |
|--------------------------------------------------------|---------------------|-----------|---------------------------------------------------------------|----------------------------|
| SAMPLE NAME / DESCRIPTION:                             | MCW021i-5000174     | 3 WB67429 |                                                               |                            |
|                                                        | MCW084i-U2053       | WB67427   |                                                               |                            |
|                                                        | MCW115i-U2143       | WB67428   |                                                               |                            |
|                                                        | SCRP5402i           | WB67430   |                                                               |                            |
|                                                        | MCW102i-UR117       | WB67432   |                                                               |                            |
|                                                        | MCW108i-U2165       | WB67431   |                                                               |                            |
|                                                        | CREM048i-BR3-1      | DB66766   |                                                               |                            |
|                                                        | CREM049i-BR21-1     | DB66767   |                                                               |                            |
|                                                        | CREM050i-BR23-1     | DB66768   |                                                               |                            |
|                                                        | CREM061i-BT1-1      | DB66780   |                                                               |                            |
|                                                        | CREM062i-BT2        | DB66781   |                                                               |                            |
|                                                        | Elf1                | WB67433   |                                                               |                            |
|                                                        | STAN133i-215C1      | DB44608   |                                                               |                            |
|                                                        | STAN134i-215C2      | DB44611   |                                                               |                            |
|                                                        | STAN291i-827C1      | DB44304   |                                                               |                            |
|                                                        | STAN292i-827C2      | DB44307   |                                                               |                            |
|                                                        | STAN251i-637C1      | DB44371   |                                                               |                            |
|                                                        | STAN311i-906C1      | DB44418   |                                                               |                            |
|                                                        | STAN312i-906C3      | DB44421   |                                                               |                            |
|                                                        | STAN360i-465C2      | DB44240   |                                                               |                            |
|                                                        | STAN088i-060C1      | DB35739   |                                                               |                            |
|                                                        | STAN164i-352C1      | DB35976   |                                                               |                            |
|                                                        | STAN165i-352C5      | DB35979   |                                                               |                            |
|                                                        | STAN230i-533C1      | DB35783   |                                                               |                            |
|                                                        | STAN231i-533C2      | DB35786   |                                                               |                            |
|                                                        | (see remainder in c | omments)  |                                                               |                            |
| UNIQUE IDENTIFIER:                                     | NA                  |           |                                                               |                            |

UNIQUE IDENTIFIER:

**TEST RESULTS:** 

| # Tested | # Positives<br>(Growth) | - Control   |
|----------|-------------------------|-------------|
| 30       | 1                       | 2 Negatives |

## Native Product Sterility Report



| TEST SUMMARY:  | # Samples                  | Media Type                      | Volume (mL)         | Incubation<br>Temperature<br>(° C)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Incubation<br>Duration<br>(Days) |
|----------------|----------------------------|---------------------------------|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|
|                | 30                         | TSB                             | 40                  | 20-25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 14                               |
|                | 30                         | FTG                             | 40                  | 30-35                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 14                               |
| REFERENCE:     |                            | Processed accord                | ding to LAB-003: St | terility Test Procedu                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Ire                              |
| PD #:          |                            | 000053                          |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                  |
|                |                            |                                 |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                  |
|                |                            | USP - Direct Trar               |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                  |
| TEST METHODOLO | JGY:                       | USP - Direct Trar               | ister               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                  |
|                |                            |                                 |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                  |
| COMMENTS:      | Sample # 2003              | 0283                            |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                  |
| COMMENTS.      |                            |                                 |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                  |
|                | Sample labeled             | I ISMMS 827i C2P16              | AP 030416 in Med    | dia Type TSB is pos                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | sitive.                          |
|                | Sample Name/I<br>SCRP0302i | Description continue<br>DB42682 | d:                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                  |
|                | SCRP0104i                  | DB42002                         |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                  |
|                |                            | DB42005                         |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                  |
|                | SCRP0202i                  |                                 |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                  |
|                | SCRP02021<br>SCRP0203i     | DB42677                         |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                  |
|                |                            | DB42677<br>DB42014              | 1                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                  |
|                | SCRP0203i                  |                                 | 1                   | A. Contraction of the second s | 2.0                              |

Specific test results may not be indicative of the characteristics of any other samples from the same lot or similar lots. This test report shall not be reproduced, except in full, without prior written approval. Liability is limited to the costs of the tests. Results applied to samples as received.



### Mycoplasma Assay Report

PCR-based assay performed by WiCell WiCell 26Mar20

| Sample Name                     | Result   | Comments/Suggestions                                              |
|---------------------------------|----------|-------------------------------------------------------------------|
| CREM057i-BR41-1-DB66776 (81043) | Negative | Band was not seen at 270bp, indicating the absence of mycoplasma. |
| SCRP0404i-DB42688 (81044)       | Negative | Band was not seen at 270bp, indicating the absence of mycoplasma. |
| CREM056i-BR39-1-DB66775 (81045) | Negative | Band was not seen at 270bp, indicating the absence of mycoplasma. |
| CREM058i-BR43-1-DB66777 (81046) | Negative | Band was not seen at 270bp, indicating the absence of mycoplasma. |
| SCRP0203i-DB42677 (81047)       | Negative | Band was not seen at 270bp, indicating the absence of mycoplasma. |
| SCRP0302i-DB42682 (81048)       | Negative | Band was not seen at 270bp, indicating the absence of mycoplasma. |
| Positive (+) Control            | Positive |                                                                   |
| Negative (-) Control            | Negative |                                                                   |

Reported by:Cell Culture SpecialistReviewed by:Assistant Cell Culture Specialist

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A gel image is available upon request.