

## **Thaw and Culture Details**

| Cell Line Name                      | CREM023i-SS35-1   |  |
|-------------------------------------|---|--|
| WiCell Lot Number                   | DB48034   |  |
| Provider                            | Boston University – Laboratory of Dr. Martin Steinberg  |  |
| Banked By                           | Boston University - Laboratory of Dr. Gustavo Mostoslavsky  |  |
| Thaw and Culture<br>Recommendations | The Provider recommends thawing 1 vial into 2 wells of a 6 well plate.  |  |
| Culture Platform                    | Feeder Dependent  |  |
|                                     | Medium: hESC Medium (KOSR)  |  |
|                                     | Matrix: MEF   |  |
| Protocol                            | WiCell Feeder Dependent Protocol  |  |
| Passage Number                      | p6 These cells were cultured for 6 passages after colony picking prior to freeze. Add +1 to the passage number to best represent the overall passage number of the cells at thaw.   |  |
| Date Vialed                         | 16-March-2016   |  |
| Vial Label                          | SS35-1p6<br>hiPSC/KSR<br>3/16/16 SMP  |  |
| 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 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.

- Digital Genome Sequencing
- Infinium® Expanded Multi-Ethnic Genotyping Array (MEGAEX)

Please note: Prior to shipment of these cells, WiCell will perform the following characterization assays: post-thaw viable recovery, identity by STR, sterility, mycoplasma, and karyotype.

| Approval Date    | Quality Assurance Approval   |
|------------------|--|
| 05-December-2016 | 12/5/2016  X AMK  AMK  Quality Assurance Signed by Klade, Arielica |