Properties and biological tests

<p>| | |</p>
<table>
<thead>
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<tbody>
<tr>
<td>Mycoplasma</td>
<td>Negative</td>
</tr>
<tr>
<td>Endotoxin</td>
<td>&lt;0.1 EU/mL</td>
</tr>
</tbody>
</table>

(1) Tested by PCR for the detection of mycoplasma.

Culture test performed using human iPS cells

Methods

Human iPS cells (201B7; Takahashi, K. et al., *Cell*, 131, 861-72, 2007) were cultured in the Primate ES cell medium with MEF feeder cells for 4 days. After 3 passages, the cell morphology were observed. Alkaline phosphatase activity was ascertained using the ALP substrate kit III (vector).

Results

Alkaline phosphatase activity: Qualified

ReproCELL Inc.
http://www.reprocell.com
E-mail:
- Japanese (日本語): info_jp@reprocell.com
- English (英語): info_en@reprocell.com