

Freie Universität Berlin, Fachbereich Biologie, Chemie, Pharmazie
Institut für Chemie und Biochemie, Thielallee 63, 14195 Berlin

To: Setefanie Wedepohl
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FB Biologie, Chemie, Pharmazie
Institut für Chemie und Biochemie

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To whom it may concern,

We are shipping a total of two vials containing cells for research purposes to Dr. Stefanie Wedepohl.

The cell lines shipped are:

- Jurkat-NFKB-GFP-Artv1.
- Jurkat-NFKB-GFP-Betv1.

The Jurkat cell lines were generated upon transduction of the Jurkat-NFKB-GFP cell line at a low multiplicity of infection with non-replicating retrovirus on Day 4. By day 7, the cells have been pelleted by centrifugation four times, and the transduction media has been effectively diluted by a factor of 18,000. The total culture time of <96 hours is regarded by the US FDA as having minimal risk to generate replication competent retrovirus (RCR). Requirements to test for RCR are thus waived. In light of this Information, it is very unlikely that residual virus, specifically replication competent retrovirus remains in the cell samples to be shipped to Miltenyi for study.

Sincerely,



Miguel Alvaro-Benito