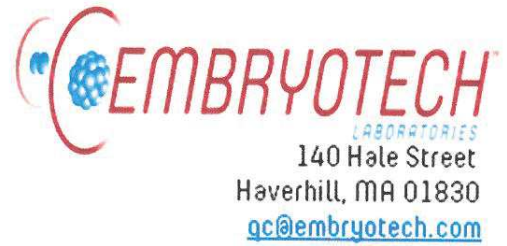


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ELI Accession Number: SPAR-8129-0118

Date of completion: 01-16-2018

Lot number: 75103

Reference number: OODW-70

Description of test article: Wipes

**Assay system requested by customer:** An incubator was cleaned with test article. Post cleaning a culture plate was set up and one cell mouse embryos were cultured in the cleaned incubator containing one of the test articles for 96-hours.

**Control assay method and results:** 15 one cell (B6C3F1 X B6D2F1) embryos were cultured in triplicate micro drops of culture medium; control incubator ELI-158:

15 / 15 (100 %)

1-cell to 2-cell within 24 hr

15 / 15 (100 %)

1-cell to expanded blastocyst within 96 hr

*For a valid assay, Embryotech™ requires at least 70% of one cell control embryos to develop to expanded blastocyst within 96-hours.*

**Test assay method and results:** 21 one cell (B6C3F1 X B6D2F1) embryos were cultured in triplicate micro drops of culture medium while in incubator ELI-243 containing one of the test articles and previously cleaned with the test article:

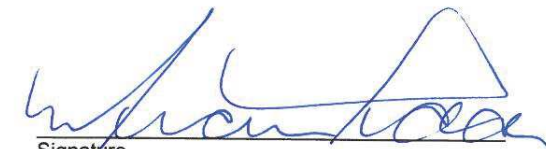
21 / 21 (100 %)

1-cell to 2-cell within 24 hr

20 / 21 ( 95 %)

1-cell to expanded blastocyst within 96 hr

**Summary of observations:** All test and control embryos were selected randomly from a common pool of freshly collected embryos. 100 percent of the control embryos developed to the expanded blastocyst stage within 96-hours. 95 percent of the embryos cultured in culture medium in the incubator that had been cleaned and contained one of the test articles developed to the expanded blastocyst stage within 96-hours.

  
Signature  
Study Director

01-14-2018  
Date

  
Signature  
Quality Reviewer

01-16-2018  
Date