# Mouse Embryo Assay
# Certificate of Analysis

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|---|---|---|
| Manufacturer | | Eppendorf |
| Product | | ep T.I.P.S Singles Biopur 50-1000µl |
| Batchnumber | | P228811M |
| Expiry date | | 28 July 2031 |
| Mouse Embryo Test | ***Result*** | ***Specifications*** |
| | 100 | **≥ 80 %** |

**Control assay method and results:**

21 one cell (B6C3F1 X B6D2F1) embryos were cultured in triplicate micro drops of culture medium:

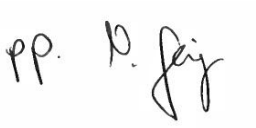
| | |
|---|---|
| 21/21 (100 %) | 1-cell to 2-cell within 24 hr |
| 21/21 (100 %) | 1-cell to expanded blastocyst within 96 hr |

*For a valid assay, Embryotech™ requires at least 80 % of one cell stage 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 that was extracted from the test article:

| | |
|---|---|
| 21/21 (100 %) | 1-cell to 2-cell within 24 hr |
| 21/21 (100 %) | 1-cell to expanded blastocyst within 96 hr |

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|---|---|
| Release date | 29 September 2026 |
| Released by | Nicole Geiger |
| Signature |  |



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