Mouse Embryo Assay
Certificate of Analysis

Manufacturer		Eppendorf
Product		ep T.I.P.S Singles Biopur 50-1000µl
Batchnumber		P226803J
Expiry date		28 April 2031
Mouse Embryo Test	***Result***	***Specifications***
	90	**≥ 80 %**

Control assay method and results:

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

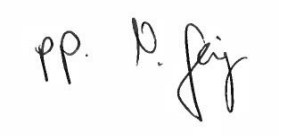
21/21 (100 %)	1-cell to 2-cell within 24 hr
21/21 (100 %)	1-cell to expanded blastocyst within 96 hr

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
19/21 (90 %)	1-cell to expanded blastocyst within 96 hr

Release date	29 September 2026
Released by	Nicole Geiger
Signature	

Gynemed GmbH Co. KG, Wagrienring 24b, 23730 Sierksdorf, Germany
phone: +49-4561-5132-500, fax: +49-4561-5132-519, e-mail: info@gynemed.de