

Certificate



5-well culture dish with lid, sterile
Ref. 19021/0001H
Lot 3005089301

Mouse Embryo Assay (MEA)

Mouse embryos are collected from B6CBAF1 females mated with B6CBAF1 males. Basic media are used for collection and culture of embryos. The results presented in this Certificate of Analysis are provided "as is", without any warranty as to merchantability or fitness for any use.

Exposure protocol:

5-well culture dishes were exposed for 1 hour to 2 ml medium at 37°C. Embryos were cultured in exposed medium until day 6.

Test results:

	n	Day 2 Two-cell stage n (%)	Day 6 Blastocyst stage n (%)	Good Quality (morphology) Blastocysts n (%)	Result
Control	15	15 (100.0)	14 (93.3)	12 (85.7)	Passed
Culture dish (lot: 3005089301)	21	21 (100.0)	21 (100.0)	17 (80.9)	Passed

Comment

The 5-well culture dish, lot 3005089301 fulfill all mandatory MEA test criteria.

Tiefenbach, 19.05.2015

Dr. Christian Simmet
CEO
MINITÜB GmbH

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Limulus Amebocyte Lysate (LAL)

The Limulus Amebocyte Lysate (LAL) test was conducted with the kinetic chromogenic method.

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Exposure protocol:

5-well culture dishes were exposed for 60 minutes to 2 ml endotoxine-free water at 37°C. Exposed water was used to determine endotoxin level.

Test results:

	Endotoxin (EU/ml)	Result
Lot 3005089301	0,005	Passed*

*according to USP 161.

Conclusions:

The 5-well culture dish, lot 3005089301 fulfill all mandatory LAL test criteria.

Tiefenbach, 19.05.2015

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