

Tribioscience carries all media that you want for mouse embryo culture, and all Tribioscience's embryonic media are certified by HHMI, a US transgenic center.

M2 Medium (TBS8070)



- ▶ A modified Krebs-Ringer bicarbonate solution
- ▶ Used for in vitro culture of preimplantation stage embryos
- ▶ Collect and handle embryos outside a CO2 incubator
- ▶ Support the development of one-cell mouse embryos to expanded blastocysts

KSOM - Potassium Simplex Optimized Medium (TBS8071)

- ▶ A potassium simplex optimized medium
- ▶ Applied for in vitro culture of mouse oocyte
- ▶ Overcome the two-cell block problem in the medium of SOM
- ▶ Higher yield of blastocysts, higher rate of development, higher rate of cell division of the trophoblast cells



High Calcium HTF Medium (TBS8072)



- ▶ A synthetic, defined culture medium
- ▶ Assist gamete and embryo manipulation and embryo culture
- ▶ Designed for use in a CO2 incubator

You may also like:

- ▶ ESC/iPSC-qualified FBS (TBS8002)
- ▶ MSC Medium (TBS8021)
- ▶ Chondrogenic Differentiation Medium (TBS8062)
- ▶ RPMI16040 Medium (TBS8063)
- ▶ Adipocyte Differentiation Cocktail (TBS8017)
- ▶ 0.1% Gelatin Solution (TBS8004)



Our Services:

- Customer project services
- Same day or next day shipment
- Provide all kinds of customer products