

CellPlayer™ Angiogenesis PrimeKit Optimized Media Kit

Essen BioScience Catalog Number: 4541

Presentation and Storage

The CellPlayer Angiogenesis PrimeKit Optimized Media Kit has been optimized for use with the CellPlayer Angiogenesis PrimeKit. The media kit is composed of one bottle of Assay Media (125 mL; blue dot) and one vial of Assay Supplement (2.5 mL; blue label). This kit comes in two boxes: the Assay Media at room temperature and the Assay Supplement on dry ice.

Upon arrival, the Assay Media in this kit should be **REFRIGERATED** at 4 °C until use or the expiration date located on the bottle. The Assay Supplement should be kept **FROZEN** at -20 °C until use or expiration date.

Preparation of Optimized Media

Pre-equilibrate Assay Media and Assay Supplement for 20-30 minutes in 37°C water bath. To make complete Optimized media, add 2.5 mL Assay Supplement to Assay Media and mix. The supplemented media can be used for up to one month from the date of mixing.

For additional information including a simplified description of the protocol and an extensive application note, please visit our webpage at http://www.essenbioscience.com/angiogenesis_primekit.html.

For a detailed protocol including use of the CellPlayer™ Angiogenesis PrimeKit, as well as additional information, please contact Essen BioScience at: sales@essenbio.com.

For research use only. Not for therapeutic or diagnostic use.

