

Datasheet**EMEM Fibroblasts****Cell Culture Medium**

Product	Description	Catalogue-No.	Size
EMEM Fibroblasts	Modified EMEM for improved growth of fibroblasts	P04-08049	500 ml

Product description

EMEM Fibroblasts is based on MEM Eagle (Minimum Essential Medium) which was in turn developed from BME (Basal Medium Eagle) suited for the propagation of a wide variety of cell lines. EMEM Fibroblasts was optimized to specifically suit the needs for cultivating fibroblasts.

Storage conditions

Storage: 2-8° C
Stability: 2 years from date of production

Composition

EMEM Fibroblasts is based on EMEM Medium supplemented with additional or larger amount of amino acids and vitamins and thus optimized for improved growth especially of fibroblasts. For cultivation of fibroblasts, this medium must be supplemented with 10 % FBS before use. Detailed composition is available on request.

Performance Testing

EMEM Fibroblasts Medium is tested for pH, osmolality, and sterility. A Certificate of Analysis is available upon request.

Technical support

For technical support, questions or remarks please contact your local PAN-Biotech partner or the technical department of PAN-Biotech via email (info@pan-biotech.com) or phone +49-8543-601630.

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