

For research use only. Not for clinical diagnosis.

Catalog No. PMC-OGCMG-COS

Growth medium for Osteogenesis Culture kit (Mouse)

Product Description

Growth medium for Osteogenesis Culture kit (Mouse) (Code No. PMC-OGCMG-COS) is complete medium optimized for in vitro growth of cells isolated from mouse bone marrow. This product is available for optional Osteogenesis Culture Kit (Mouse) (PMC-OGC11-COS).

Components / Storage

Growth medium for Osteogenesis Culture kit (Mouse) is sterile, liquid basal medium (α -MEM) which contains 10 % FBS, 10 units/ml penicillin and 10 μ g/ml streptomycin.

Product name / Code No.	Size	Quantity	Storage Conditions	Shelf Life
Growth medium for Osteogenesis Culture kit (Mouse) (Code No. PMC- OGCMG-COS)	250 mL	1	-20°C Freezer	6 months
			4°C	3 months

Shipping: dry ice

Precautions

This product is for research use only, not for human or diagnostic use

References

- (1) SL Cheng et al., Differentiation of human bone marrow osteogenic stromal cells in vitro: induction of the osteoblast phenotype by dexamethasone. Endocrinology, 134(1) p277-286 (1994)
- (2) Ohgushi et al., In vitro bone formation by rat marrow cell culture. Journal of Biomedical Materials Research Part A, 32(3) p333-340 (1996)

Manufactured by Primary Cell Co., Ltd.



COSMO BIO CO., LTD.

Inspiration for Life Science

TOYO 2CHOME, KOTO-KU, TOKYO, 135-0016, JAPAN

URL: http://www.cosmobio.com e-mail: export@cosmobio.co.jp

[Outside Japan] Phone: +81-3-5632-9617 [国内連絡先] Phone: +81-3-5632-9610 FAX: +81-3-5632-9618 FAX: +81-3-5632-9619