

Cell Culture Media | 300696

Product Name

Description

Cell Culture Media is a specialized medium for the cultivation of Cutibacterium acnes. It contains all the necessary nutrients for the growth of this bacterium, including carbon sources, nitrogen sources, vitamins, and minerals. The medium is designed to support the growth of Cutibacterium acnes in a laboratory setting.

Organism Cutibacterium acnes

Tissue Skin, Hair, Sebaceous Glands

Applications Research, Diagnostic, Therapeutic, Probiotic, Skin Care, Wound Healing, Acne Treatment, IGF-1, Growth Factor, Cell Culture

Synonyms Cell Culture Media, Cutibacterium acnes Media, Acne Media

Product Information

Age All Ages

Gender Male, Female

Ethnicity All Ethnicities

Morphology Bacteria

Cell type Bacteria

Growth properties Aerobic

Product Information

Citation Cell Culture Media (Cutibacterium acnes) Cytion 300696

Biosafety level 1

NCBI_TaxID 9606

XXXXXXXXXXXX | 300696

XXXXXX-XXXXXXXXXXXXX

XXXXXX

[illegible]

XXXXXX

Cell Culture: Cells were grown in DMEM supplemented with 10% FBS + 10% DMSO or 10% FBS + 10% DMSO + 10% C

[illegible]37°C, 5% CO₂, 100% humidity, 16h/8h light/dark cycle.

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Figure S6

Product sheet

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Storage
Conditions

Store at -150 °C. Do not freeze. Do not thaw. Do not use after the expiration date.

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Sterility

PCR

Do not use after the expiration date.