

Devoted to Microbiology

About

CREATIVE LIFE SCIENCE CO., LTD. was founded in Taipei, Taiwan in 1975. Our unique brand, CMP® (Creative Media Plate), is dedicated to providing the highest quality microbiology products, including over 2,000 prepared media and diagnostic reagent products. Our main products include solid and liquid media for clinical microbiology, basic microbial research, environmental monitoring, biosafety testing, and quality control.

To ensure the highest quality of our products, CREATIVE LIFE SCIENCE CO., LTD. complies with medical device GMP requirements based on ISO 13485. We manufacture various products to fulfill the requirements of a wide range of customers, such as multi-layer packaging media, contact plate media, identification, and isolation media for clinical microbial diagnosis, media for culturing mycobacteria, sterility tests, and more.



www.cmp-micro.com

Creative

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Creative

Microbiological Testing Materials and Reagents

Taiwan's Leading Supplier of Microbiological Culture Media.



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CMP® Transcultswab

TRANSCULTSWAB with amies, stuart agar gel, etc. suitable for microbiological specimen transportation, especially for clinical purposes.

- Rayon swab allows for higher recovery of microorganisms.
- Single-packed TRANSCULTSWAB, flushed with nitrogen gas to maintain stability of the transport medium.



CMP® efSwab

efSwab with liquid formulation and flocked swab

- Improve microbiological specimen transportation and preservation.
- Assists microbiology labs with complete automation.



CMP® TB series of products

Tuberculosis infection has been one of the most significant human infections for centuries.

Identifying the pathogen and providing the correct treatment are the best ways to prevent the spread of tuberculosis. Creative Life Science is committed to providing the highest quality mycobacteria culture media, such as Lowenstein-Jensen (L-J) Agar Slant, 7H10, and 7H11, commonly used for the isolation and cultivation of *Mycobacterium* spp.

Anti-CON supplement

- Assistance pathogens detected.
- Inhibition of common contamination NTM in water.



L-J agar slant (lowenstein-jensen medium)

- Meets the guidelines of WHO, quality is stable and reliable.
- Widely used in clinical hospital and research labs, over 80% of the TB Labs in Taiwan use CMP® L-J Agar Slant

CMP® Germbank

Easy-to-Use System

Suitable for multiple purposes such as quality control and research.

- GermBank is a convenient system for bacterial storage.
- The particular medium with glycerol can preserve bacteria at -20°C or lower.
- Five different colored tubes make it easy to classify various subcultures.
- Color beads have a high ability to absorb and release bacteria.



CMP® SteriPack Media

Ideal for environmental monitoring in the cleanroom.

- Gamma irradiation sterilization with integrated irradiation color indicator.
- The growth promotion test meets the requirements of USP/EP.
- Easy to open.
- Neutralizers are added to avoid false negative results.
- Suitable for use in the pharmaceutical industry.

