

Get ready to hop away with **Huge Savings!**

20% OFF

Selected Products

Promotion valid until 30th April 2023.

Get a **FREE Apical Glass Mug**
with purchase of RM 2,500 and above.



YOUR CELLS ARE PRECIOUS, PROTECT THEM!

Invasive mycoplasma, bacteria, and fungi can kill or drastically alter cells in culture, leading to disastrous results, lost time, and wasted resources.

Let us help address every stage of the microbial infection and assist you with the right InvivoGen product to detect, eliminate, and prevent contaminations in your cell cultures.



Tip out your cell culture contaminants with
InvivoGen's antimicrobial reagents

PREVENTION

Product	Mycoplasma	Bacteria	Fungi
Plasmocin™ prophylactic	✓		
Normocin™	✓	✓	✓
Primocin™	✓	✓	✓
Fungin™			✓

DETECTION

Product	Mycoplasma	Bacteria	Fungi
PlasmoTest™	✓		
HEK-Blue™ LPS Detection Kit 2		✓ (Endotoxins)	
MycosStrip™	✓		

ELIMINATION

Product	Mycoplasma	Bacteria	Fungi
Plasmocin™ treatment	✓		
Plasmocure™	✓		
Normocure™		✓	
Fungin™			✓

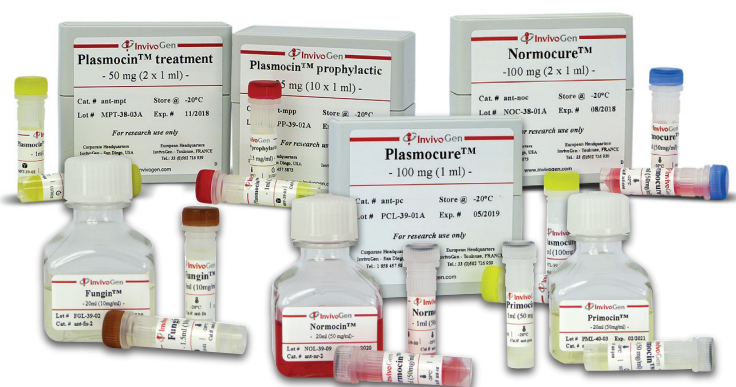


SCAN TO DOWNLOAD
THE PRACTICAL GUIDE OF CELL CULTURE
CONTAMINATION FOR MORE DETAILS!

ANTIMICROBIAL AGENTS

Cell Culture Contamination

Microbial contamination of cell culture is a major concern for cell biologists in research laboratories as well as in biotechnological industries. The use of infected cell lines can lead to unreliable experiments and unsafe biologicals and biopharmaceutical drugs, and is costly in time and materials. Microbial contaminants, whether mycoplasmas, bacteria or fungi, can now be eliminated from cell cultures by using the right antibiotic treatment.



PRODUCTS

○ Normocin™ - Antimicrobial Reagent	For preventing contamination of cell cultures by mycoplasma, bacteria or fungi
○ Normocure™ - Antimicrobial Reagent	Broad-spectrum Antibacterial Agent for the Treatment of Contaminated Cell Cultures
○ Fungin™ - Antifungal Reagent	Antimicrobial agent for prevention and elimination of Fungi
○ Primocin®	Antimicrobial agent for primary cells
○ Plasmocin®	Mycoplasma Elimination Reagent
○ Plasmocure™	Alternate Reagent for Mycoplasma Elimination

SELECTIVE ANTIBIOTICS

InvivoGen is a leading manufacturer of selection antibiotics that are produced in high quality, endotoxin-free with purity levels exceeding 95%. These ready-to-use antibiotics are available in solutions filtered to sterility for customers' convenience and are validated for cell culture usage. They match up to the antibiotic resistance genes carried by InvivoGen's plasmids, which has proven to be an excellent choice for selection in both mammalian cells and *E. coli*.



PRODUCTS

○ Blasticidin	Selective antibiotic for the bsr, bls, or BSD genes
○ Zeocin®	Selective antibiotic for the Sb ble gene
○ Puromycin	Selective antibiotic for the pac gene
○ G418(Geneticin)	Selective antibiotic for the neo gene
○ Hygromycin B Gold	Selective antibiotic for the hph gene - Hygromycin B High purity
○ Phleomycin	Selective antibiotic for the Sh ble gene