







Dehydrated Culture Media for Pharmaceutical Industry

Aiculture® Pharmacopoeial Culture Medium is a culture medium independently developed by Biocomma that meets regulatory standards. It covers multiple key applications, including sterility test, microbial limit test, and microbial enumeration test, providing reliable and robust support for quality control and management in the pharmaceuticals, testing and other industries.



Ordering Information:

Product Code	Description	Qty.
Fluid Thioglycollat Used for sterility t	ee Medium (FTM) esting of pharmaceuticals, biologics, and other products, and for the	e cultivation of aerobes and anaerobes.
GF601F	Fluid Thioglycollate Medium (FTM)	500g
GF601EF	Fluid Thioglycollate Medium (FTM)	10kg
Tryptic Soy Broth Used for the cultiv	(TSB) vation of fungi and aerobic bacteria and other applications.	
GF604F	Tryptic Soy Broth (TSB)	500g
GF604EF	Tryptic Soy Broth (TSB)	10kg
Tryptic Soy Agar (Used for the cultiv	TSA) vation of fungi and aerobic bacteria and other uses.	
GF605F	Tryptic Soy Agar (TSA)	500g
GF605EF	Tryptic Soy Agar (TSA)	10kg
Sabouraud Dextro Used for mold and		
GF606F	Sabouraud Dextrose Broth (SDB)	500g
GF606EF	Sabouraud Dextrose Broth (SDB)	10kg
Sabouraud Dextro	se Agar (SDA) tion of total mold and yeast counts.	
GF607F	Sabouraud Dextrose Agar (SDA)	500g
GF607EF	Sabouraud Dextrose Agar (SDA)	10kg
Potato Dextrose A Used for testing o	gar (PDA) f fungi and yeasts.	
GF608F	Potato Dextrose Agar (PDA)	500g
GF608EF	Potato Dextrose Agar (PDA)	10kg
0.1% Peptone Wat Can be used as a	er diluent and rinse solution for test samples.	
GF602F	0.1% Peptone Water	500g
GF602EF	0.1% Peptone Water	10kg
	Peptone Buffer, pH 7.0 diluent solution for test samples.	
GF603F	Sodium Chloride Peptone Buffer, pH 7.0	500g
GF603EF	Sodium Chloride Peptone Buffer, pH 7.0	10kg
Phosphate Buffer Used as a diluent	solution for test samples.	
GF610F	Phosphate Buffer, pH 7.2	500g
GF610EF	Phosphate Buffer, pH 7.2	10kg
	richment Broth (EE) ent cultures of bile salt-resistant gram-negative bacteria.	
GF614F	Enterobacteria Enrichment Broth (EE)	500g
GF614EF	Enterobacteria Enrichment Broth (EE)	10kg

Force the Bile Clucose Agar For the enrichment of bile - resistant Gram-negative bacteria. 500g GF615FF Violet Red Bile Clucose Agar 10kg MacConkey Broth Succession of Control of State (State State Stat	Product Code	Description	Qty.
GF615EF Violet Red Bile Glucose Agar 10kg MacConkey Broth Used for selective enrichment cultures of enteric pathogenic bacteria. GF616F MacConkey Broth 10kg MacConkey Agar Used for selective enrichment cultures of intestinal pathogenic bacteria. GF617F MacConkey Agar 10kg GF618F Rappaport-Vassilladis Broth 10kg GF619F Xylose Lysine Desoxycholate Agar (XLD) 500g GF619F Xylose Lysine Desoxycholate Agar (XLD) 10kg GF619F Cetrimide Agar 10kg GF621F Cetrimide Agar 10kg GF621F Cetrimide Agar 10kg GF621F Cetrimide Agar 10kg GF621F Rappaport-Ment of Staphylococcus aureus. GF621F Cetrimide Agar 500g GF622F Mannitol Salt Agar 500g GF622F Mannitol Salt Agar 500g GF622F Mannitol Salt Agar 500g GF622F Reinforced Clostridium GF04 Getrimide Medium (RCM) Used for relification of Clostridium. GF623F Reinforced Clostridial Medium GF04 Golumbia Agar 500g GF624F Columbia Agar 500g GF624F Col			
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Used for selective enrichment cultures of enteric pathogenic bacteria. GF616F MacConkey Broth 500g GF616EF MacConkey Broth 10kg MacConkey Agar Used for selective enrichment cultures of intestinal pathogenic bacteria. GF617F MacConkey Agar 500g GF617F MacConkey Agar 500g GF617EF MacConkey Agar 10kg Rappaport-Vassilladis Broth Used for selective enrichment of Salmonella spp. GF618F Rappaport-Vassilladis Broth Used for selective enrichment of Salmonella spp. GF618F Rappaport-Vassilladis Broth Used for selective enrichment of Paseudomonas aeruginosa in pharmaceutical products. GF618F Xylose Lysine Desoxycholate Agar (XLD) 500g GF619F Xylose Lysine Desoxycholate Agar (XLD) 500g GF619F Xylose Lysine Desoxycholate Agar (XLD) 10kg GF619F Xylose Lysine Desoxycholate Agar (XLD) 500g GF619F Cetrimide Agar Used for selective enrichment of Pseudomonas aeruginosa in pharmaceutical products. GF621F Cetrimide Agar 10kg Used for selective enrichment of Staphylococcus aureus. GF621F Cetrimide Agar 10kg Used for selective enrichment of Staphylococcus aureus. GF621F Mannitol Salt Agar 500g GF622F Mannitol Salt Agar 500g GF622F Mannitol Salt Agar 500g GF623F Reinforced Clostridial Medium 500g GF624F Columbia Agar 500g GF624F Columbia Agar 500g GF624F Columbia Agar 500g GF624F Columbia Agar 500g GF625AF Columbia Agar 10kg Used for the enrichment of Candida. GF625AF Candida Chromogenic Agar 1000 mL Nutrient Broth 10kg Used for the enrichment of bacteria.	GF615EF	Violet Red Bile Glucose Agar	10kg
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Used for selective enrichment of Staphylococcus aureus. GF622F Mannitol Salt Agar 500g GF622EF Mannitol Salt Agar 10kg Einforced Clostridial Medium(RCM) Used for cultivation of Clostridium. GF623F Reinforced Clostridial Medium 500g GF623EF Reinforced Clostridial Medium 10kg Columbia Agar Used for verification of Clostridium. GF624F Columbia Agar 500g GF624EF Columbia Agar 10kg Candida Chromogenic Agar Used for isolation and detection of Candida. GF625AF Candida Chromogenic Agar Used for isolation and detection of bacteria. GF625AF Nutrient Broth Used for the enrichment of bacteria.	GF621EF	Cetrimide Agar	10kg
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Used for isolation and detection of Candida. GF625AF Candida Chromogenic Agar 1000 mL Nutrient Broth Used for the enrichment of bacteria. GF630F Nutrient Broth 500g	GF624EF	Columbia Agar	10kg
Nutrient Broth Used for the enrichment of bacteria. GF630F Nutrient Broth 500g			
Used for the enrichment of bacteria. GF630F Nutrient Broth 500g	GF625AF	Candida Chromogenic Agar	1000 mL
· · · · · · · · · · · · · · · · · · ·		ent of bacteria.	
GF630EF Nutrient Broth 10kg	GF630F	Nutrient Broth	500g
	GF630EF	Nutrient Broth	10kg

Product Code	Description	Qty.
Nutrient Agar (NA Used for the enric	.) hment of bacteria.	
GF631F	Nutrient Agar (NA)	500g
GF631EF	Nutrient Agar (NA)	10kg
Eosin-Methylene I Weak selective me	Blue Agar (EMB) edium, used for isolating enteric pathogens, particularly Escheric	chia coli.
GF645F	Eosin-Methylene Blue Agar (EMB)	500g
GF645EF	Eosin-Methylene Blue Agar (EMB)	10kg
Salmonella Shigell For the isolation o	la Agar (SS) f Salmonella and Shigella spp.	
GF646F	Salmonella Shigella Agar (SS)	500g
GF646EF	Salmonella Shigella Agar (SS)	10kg
7.5% Sodium Chlo For the enrichmen	ride Broth nt of Staphylococcus aureus.	
GF647F	7.5% Sodium Chloride Broth	500g
GF647EF	7.5% Sodium Chloride Broth	10kg
Triple Sugar Iron A Used for the prelin hydrogen sulfide p	minary identification of Enterobacteriaceae bacteria based on th	neir fermentation reactions to carbohydrates and
GF620F	Triple Sugar Iron Agar (TSI)	500g
GF620EF	Triple Sugar Iron Agar (TSI)	10kg
Decarborxylase Te Used to identify b	est Medium Base acterial decarboxylase and dual hydrolase tests.	
GF648F	Decarborxylase Test Medium Base	500g
GF648EF	Decarborxylase Test Medium Base	10kg
Sodium Malonate Used to identify w	Medium /hether bacteria can utilize sodium malonate as a carbon source	e for growth and reproduction.
GF649F	Sodium Malonate Medium	500g
GF649EF	Sodium Malonate Medium	10kg
R2A Agar	tion of total bacterial count in water	
TOT THE determina		
GF613F	R2A Agar	500g

BRAND PROFILE







Aiculture® microbial culture medium aims to make microbial testing more efficient, operating in Singapore and Shenzhen with a pharmaceutical GMP management system and serving global customers by Chinese supply chain.

By providing convenient and efficient culture media and sterile consumables, we enhance the efficiency of microbial detection, saving time for testing experts. The time they used to spend on preparing culture media can now be allocated to more valuable tasks.

Made in Shenzhen · Sevice for Global Business · Customization Supported

HH-YD-01-001EN

Biocomma Limited