IVD solutions through partnership



MAST[®] MEDIA

An extensive range of dehydrated culture media and lyophilised supplements

- Over 50 years experience in media production
- Extensive range to suit all laboratory needs
- Bespoke formulations available
- Quality products



MAST®MEDIA

Mast Group Limited is a market-leading manufacturer and supplier of *in-vitro* diagnostic products and specialises in providing laboratory solutions for the Microbiology sector. With over 60 years of experience in this field and 50 years in the development of dehydrated culture media, Mast is committed to providing quality products that you can rely on.

Culture media was developed to support the growth of microorganisms to enable:

- Transport of microorganisms
- Isolation and general culture
- Presumptive identification of specific bacteria
- Antibiotic susceptibility testing
- Microbiological assays

Mast provides an extensive range of dehydrated culture media for the clinical, industrial and veterinary markets. Also available is a variety of complementary lyophilised supplements for use in reconstituted media, to allow enrichment, isolation and differentiation of microorganisms.

Culture Media - Clinical, Industrial, Food and Veterinary



An extensive range of dehydrated culture media to suit most clinical laboratory procedures, as well as specialising in bespoke and customer specific blended media.

Dehydrated culture media are frequently used in the routine day to day operation of most Microbiology laboratories.

Mast provides an extensive range from stock in 500g packs, with other specific pack sizes available to special order on request.

Blood Agar Base

A general purpose medium that gives typical haemolytic reactions when the medium is supplemented with sterile horse blood.

Product Code	Packsize	Mast Status
DM100D	500g	
DM100E	5Kg	•

Brain Heart Infusion Agar

A versatile medium for the culture of a wide range of microorganisms, including bacteria, yeasts and fungi. It is especially useful in the isolation and culture of fastidious bacteria.

Product Code	Packsize	Mast Status
DM104D	500g	

Brain Heart Infusion Broth

A versatile liquid medium for the culture of fastidious organisms.

Product Code	Packsize	Mast Status
DM106D	500g	

Buffered Peptone Water

For use as a diluent in microbial limit testing.

Product Code	Packsize	Mast Status
DM494D	500g	
DM494E	5Kg	•

Burkholderia cepacia Medium

A selective medium for the isolation of Burkholderia cepacia.

Product Code	Packsize	Mast Status
DM253D	500g	

C.E.M.O. Agar

Contagious Equine Metritis Organism (C.E.M.O.) agar is a selective isolation medium for *Taylorella equigenitalis* the causative organism of contagious equine metritis.

Product Code	Packsize	Mast Status
DM470D/NCE	500g	
DM470E/NCE	5Kg	•

C.L.E.D Medium

Cystine-Lactose-Electrolyte Deficient (C.L.E.D.) medium is a non-inhibitory differential medium for the investigation of urinary infections.

Product Code	Packsize	Mast Status
DM110D	500g	

C.L.E.D with Andrade's Indicator

A modified Cystine-Lactose-Electrolyte Deficient (C.L.E.D) medium for the investigation of urinary infections.

Product Code	Packsize	Mast Status
DM111D	500g	
DM111E	5Kg	•

Columbia Agar

A versatile and nutritious medium for the growth of fastidious organisms.

Product Code	Packsize	Mast Status
DM115D	500g	
DM115E	5Kg	•

D.C.A. (Hynes) Medium

Desoxycholate Citrate Agar (Hynes) is a selective medium for the isolation and identification of Salmonella spp. and Shigella spp.

Product Code	Packsize	Mast Status
DM130D	500g	

D.S.T. Agar (Sulphonamide Antagonist Free)

Diagnostic Sensitivity Test (D.S.T.) agar is for the antibiotic sensitivity testing of fastidious pathogens.

Product Code	Packsize	Mast Status
DM215B	10 × 500ml	•
DM215D	500g	•

DNase Agar

Deoxyribonuclease (Dnase) agar is for presumptive identification of pathogenic Staphylococci by demonstration of DNase production.

Product Code	Packsize	Mast Status
DM132D	500g	

Eosin Methylene Blue Agar

A versatile, differential medium for the growth of Gram negative bacteria.

Product Code	Packsize	Mast Status
DM133D	500g	

G.C. Agar Base

A selective medium for the culture of pathogenic Neisseria spp.

Product Code	Packsize	Mast Status
DM136D	500g	

Culture Media - Clinical, Industrial, Food and Veterinary (continued)



Hektoen Enteric Agar

A differential, selective medium for the isolation of Salmonella spp. and Shigella spp.

Product Code	Packsize	Mast Status
DM134D	500g	
DM134E	5Kg	•

Kligler's Iron Agar

For the differentation of Enterobacterales on the basis of double sugar fermentation and hydrogen sulphide production.

Product Code	Packsize	Mast Status
DM137D	500g	

Kohn's No.1 Medium

A medium for the differentation of Enterobacterales (for use in conjunction with Kohn's No.2 medium (DM138-2).

Product Code	Packsize	Mast Status
DM138-1D	500g	•

Legionella B.C.Y.E. Agar Base

Legionella Buffered Charcoal Yeast Extract (B.C.Y.E.) agar is for the detection and enumeration of Legionella spp.

Product Code	Packsize	Mast Status
DM258D	500g	

M.S.R.V. (Salmonella) Medium

Modified Semi-solid Rappaport Vassiliadis (M.S.R.V.) medium is for the confirmation of Salmonella spp by motility detection.

Product Code	Packsize	Mast Status
DM440D	500g	•

MacConkey Agar

A selective medium for the isolation and identification of enteric bacteria.

Product Code	Packsize	Mast Status
DM141D	500g	
DM141E	5Kg	•

MacConkey Agar (without salt)

A selective medium for the isolation and identification of enteric bacteria.

Product Code	Packsize	Mast Status
DM140D	500g	
DM140E	5Kg	•

MacConkey Agar No.2

A selective medium for the detection of Enterococci in the presence of non-lactose fermenters and coliforms in food, sewage and water.

Product Code	Packsize	Mast Status
DM142D	500g	

MacConkey Agar No.3

A selective medium for the bacteriological examination of pathological and food specimens.

Product Code	Packsize	Mast Status
DM143D	500g	
DM143E	5Kg	•

Mannitol Salt Agar

A selective medium for the isolation of pathogenic Staphylococcus spp.

Product Code	Packsize	Mast Status
DM160D	500g	

Mueller Hinton Agar

A standardised medium for the determination of susceptibility of microorganisms to antimicrobial agents isolated from clinical samples.

Product Code	Packsize	Mast Status
DM170D	500g	
DM170E	5Kg	•

Nutrient Agar

A general purpose growth medium.

Product Code	Packsize	Mast Status
DM179D	500g	

Preston Blood Free Campylobacter Agar Base

A selective medium for the isolation of Campylocbacter spp.

Product Code	Packsize	Mast Status
DM251D	500g	

S.S. Agar

Salmonella Shigella (S.S.) agar is a selective medium for the isolation of enteric pathogens.

Product Code	Packsize	Mast Status
DM205D	500g	
DM205E	5Kg	•

Culture Media - Clinical, Industrial, Food and Veterinary (continued)



Sabouraud Dextrose Agar

A selective medium for the growth of fungi and yeasts.

Product Code	Packsize	Mast Status
DM200D	500g	
DM200E	5Kg	•

Simmons Citrate Agar

A selective medium for the differentation of Enterobacterales based on citrate utilisation.

Product Code	Packsize	Mast Status
DM211D	500g	

Sorbitol MacConkey Agar

A selective and differential medium for the presumptive identification of *E.coli* O157:H7.

Product Code	Packsize	Mast Status
DM491D	500g	•

T.C.B.S. Cholera Medium

Thiosulphate Citrate Bile Salts Sucrose (T.C.B.S.) Cholera medium is a selective medium for the isolation of Vibrio spp.

Product Code	Packsize	Mast Status
DM218D	500g	
DM401D	500g	•

Tetrathionate Broth

A selective enrichment medium for the detection and isolation of Salmonella spp.

Product Code	Packsize	Mast Status
DM219S	460g	

Thioglycollate Broth USP

A sterility test medium for the cultivation of both aerobic and anaerobic organisms, as recommended by the United States Pharmacopoeia.

Product Code	Packsize	Mast Status
DM221D	500g	•

Triple Sugar Iron Agar (T.S.I.)

A composite medium for the differentiation of the Enterobacterales based on hydrogen sulphide production and fermentation of lactose, sucrose and dextrose.

Product Code	Packsize	Mast Status
DM224D	500g	

Tryptone Soy Agar

A general purpose medium which will support the growth of a wide range of microorganisms.

Product Code	Packsize	Mast Status
DM225D	500g	
DM225E	5Kg	•

Tryptone Soy Broth

A sterility test medium, also used as a general purpose broth which will support the growth of a wide range of microorganisms.

Product Code	Packsize	Mast Status
DM226D	500g	
DM226E	5Kg	•

Urea Agar Base

A base medium that with the addition of Urea is recommended for the detection of urease production.

Product Code	Packsize	Mast Status
DM228D	500g	

Violet Red Bile (Glucose) Agar

A selective medium containing Glucose for the detection and enumeration of Enterobacterales.

Product Code	Packsize	Mast Status
DM493D	500g	•

Wilkins Chalgren Agar

A medium for the general growth of anaerobes recommended for antimicrobial susceptibility testing.

Product Code	Packsize	Mast Status
DM235D	500g	•

X.L.D. Agar

Xylose Lysine Desoxycholate (X.L.D.) agar is a selective growth medium for the isolation of Salmonella spp. and Shigella spp.

Product Code	Packsize	Mast Status
DM230D	500g	
DM230E	5Kg	•

Yersinia Agar Base

A selective medium for the isolation and enumeration of Yersinia spp.

Product Code	Packsize	Mast Status
DM252D	500g	



Urea Solution (40% w/v)

A liquid supplement for the detection of urease producing organisms.

Product Code	Packsize	Mast Status
DM228S	10 × 100ml	

MAST® ID - Biochemical Identification Media

Dehydrated culture medium for the clinical identification of microorganisms from clinical samples, based on specific biochemical properties.

ADH Agar

An agar medium for the demonstration of Arginine dihydralase production.

Product Code	Packsize	Mast Status
IDM22/A/NCE	10 × 200ml	•

Amygdalin Agar

A carbohydrate containing medium for the detection of cellobiose and salicin fermentation.

Product Code	Packsize	Mast Status
IDM1/A/NCE	10 × 200ml	

Citrate Agar

A medium for the performance of citrate utilisation.

Product Code	Packsize	Mast Status
IDM23/A/NCE	10 × 200ml	•

H₂S Agar

A medium for the demonstration of Hydrogen Sulphide (H_2 S) production.

Product Code	Packsize	Mast Status
IDM25/A/NCE	10 × 200ml	

LDC Agar

An agar medium for the demonstration of Lysine decarboxylase.

Product Code	Packsize	Mast Status
IDM26/A/NCE	10 × 200ml	

Motility Test Agar

A semi-solid medium for the performance of the motility test.

Product Code	Packsize	Mast Status
IDM28/A/NCE	10 × 200ml	•

Phenylalanine Agar

A medium for the performance of the phenylpyruvic acid (PPA) test.

Product Code	Packsize	Mast Status
IDM31/A/NCE	10 × 200ml	•

Indole Agar

An agar medium for the detection of indole production from tryptophan (the indole test).

Product Code	Packsize	Mast Status
IDM34/A/NCE	10 × 200ml	•

Sorbitol Agar

A carbohydrate containing medium for the detection of sorbitol fermentation.

Product Code	Packsize	Mast Status
IDM9/A/NCE	10 × 200ml	

Culture Media Raw Materials



Raw materials used in the preparation of culture media for the identification, isolation and enrichment of bacteria for *in-vitro* diagnostic use in clinical microbiology, food microbiology, environmental testing and research microbiology.

Agar A

A high quality bacteriological agar.

Product Code	Packsize	Mast Status
RM10A	100g	•
RM10B	500g	•
RM10E	5Kg	•

Beef Extract, Neutralised Powder

A powder containing a valuable source of nutrients.

Product Code	Packsize	Mast Status
RM20A	100g	•
RM20B	500g	•
RM20E	5Kg	•

Bile Salts

A selective agent for enteric organisms.

Product Code	Packsize	Mast Status
RM25A	100g	•
RM25Q	250g	•
RM25E	5Kg	•

Casein Hydrolysate, Acidic

A rich source of amino acids and salts.

Product Code	Packsize	Mast Status
RM30A	100g	•
RM30Q	250g	•
RM30E	5Kg	•

Casein Hydrolysate, Enzymic

A rich source of amino acids, salts and vitamins.

Product Code	Packsize	Mast Status
RM31A	100g	•
RM31Q	250g	•
RM31E	5Kg	•

Peptone A Neutralised

A neutralised peptone with exceptional growth promoting properties.

Product Code	Packsize	Mast Status
RM50A	100g	•
RM50Q	250g	•
RM50E	5Kg	•

Peptone B

A general purpose peptone.

Product Code	Packsize	Mast Status
RM51A	100g	•
RM51Q	250g	•
RM51E	5Kg	•

Bacteriological Peptone

A high grade enzymic digest of meat.

Product Code	Packsize	Mast Status
RM52A	100g	•
RM52Q	250g	•
RM52E	5Kg	•

Sodium Deoxycholate

A standardised selective inhibitor for enteric pathogens.

Product Code	Packsize	Mast Status
RM60A	100g	•

Yeast Extract

An autolysate of yeast high in vitamin content.

Product Code	Packsize	Mast Status
RM70A	100g	•
RM70B	500g	•
RM70E	5Kg	•

Yeast Extract Special

An autolysate of yeast high in vitamin content.

Product Code	Packsize	Mast Status
RM71A	100g	•
RM71B	500g	•
RM71E	5Kg	•

Selective Supplements MAST[®] SELECTATAB



A range of selective supplements available as tablets for the addition to culture media for a variety of purposes including the growth, enrichment, isolation and selection of bacteria.

Actinomycete Selectatab

Freeze dried supplement for the selective isolation of Actinomycetes spp. To be used with Columbia agar (DM115).

Product Code	Usage	Packsize	Mast Status
MS25	1 tab per 100ml	25 tablets	•

Burkholderia cepacia Selectatab

Freeze dried supplement for the selective isolation of *Burkholderia cepacia*. To be used with Burkholderia cepacia Medium (DM253).

Product Code	Usage	Packsize	Mast Status
MS22	1 tab per 100ml	25 tablets	

C.E.M.O. 1 Selectatab

Contagious Equine Metritis Organism (C.E.M.O.) freeze dried supplement for the selective isolation of *Taylorella equigenitalis*. To be used with C.E.M.O. Agar (DM470/NCE) and C.E.M.O. 2 Selectatab (MS32/NCE).

Product Code	Usage	Packsize	Mast Status
MS31/NCE	1 tab per 100ml	25 tablets	

C.E.M.O. 2 Selectatab

Contagious Equine Metritis Organism (C.E.M.O.) freeze dried supplement for the selective isolation of *Taylorella equigenitalis*. To be used with C.E.M.O. Agar (DM470/NCE) and C.E.M.O. 1 Selectatab (MS31/NCE).

Product Code	Packsize	Packsize	Mast Status
MS32/NCE	1 tab per 100ml	25 tablets	

C.E.M.O. Supplement Selectatab

Contagious Equine Metritis Organism (C.E.M.O.) freeze dried supplement for the selective isolation of *Taylorella equigenitalis*.

Product Code	Usage	Packsize	Mast Status
MS60/NCE	1 tab per 500ml	10 tablets	

Camp Selectatab (Modified Butzler)

Freeze dried supplement for the selective isolation and culture of Campylobacter spp. To be used with Columbia agar (DM115).

Product Code	Usage	Packsize	Mast Status
MS26	1 tab per 500ml	10 tablets	

Camp Selectatab (Skirrow)

Freeze dried supplement for the selective isolation of Campylobacter spp.

Product Code	Usage	Packsize	Mast Status
MS3	1 tab per 250ml	25 tablets	•

Camp Selectatab (Preston Blood Free)

Freeze dried supplement for the selective isolation and culture of Campylobacter spp. To be used with Preston Blood Free Campylobacter Agar Base (DM251).

Product Code	Usage	Packsize	Mast Status
MS18	1 tab per 250ml	25 tablets	

Gardnerella Selectatab

Freeze dried supplement for the selective isolation of *Gardnerella vaginalis*. To be used with Columbia agar (DM115).

Product Code	Usage	Packsize	Mast Status
MS15	1 tab per 250ml	25 tablets	

Haemophilus Selectatab (Bacitracin)

Freeze dried supplement for the selective isolation and culture of Haemophilus spp. To be used with Columbia agar (DM115).

Product Code	Packsize	Packsize	Mast Status
MS27	1 tab per 100ml	25 tablets	

Mycobacteria Selectatab (Kirchner)

Freeze dried supplement for use in Kirchner Broth for the selective isolation of Mycobacteria spp. To be used with Kirchner Medium Base.

Product Code	Usage	Packsize	Mast Status
MS24	1 tab per 500ml	10 tablets	

Neomycin Selectatab

Freeze dried supplement for the selective isolation of Clostridia spp and other anaerobes. To be used with Columbia agar (DM115), Blood Agar Base Special (DM101) or Brucella Medium.

Product Code	Usage	Packsize	Mast Status
MS8	1 tab per 100ml	25 tablets	•
MS8A	1 tab per 500ml	10 tablets	

P.N.P.G Selectatab

Freeze dried supplement to inhibit the swarming of Proteus spp. To be used in any medium on which swarming may be a problem.

Product Code	Usage	Packsize	Mast Status
MS2	1 tab per 100ml	25 tablets	•

Yersinia Selectatab

Freeze dried supplement for the selective isolation and culture of *Yersinia enterocolitica*. To be used with Yersinia Agar Base (DM252).

Product Code	Packsize	Packsize	Mast Status
MS19	1 tab per 250ml	25 tablets	•

Selective Supplements MAST[®] SELECTAVIAL



A range of selective supplements available in vials for the addition to culture media for a variety of purposes including the growth, enrichment, isolation and selection of bacteria.

Burkholderia cepacia Selectavial

Freeze dried supplement for the selective isolation of *Burkholderia cepacia*. To be used with Burkholderia cepacia Medium (DM253).

Product Code	Usage	Packsize	Mast Status
SV22	1 vial per 500ml	10 vials	

Camp Growth Selectavial (FBP)

Freeze dried supplement for the improved isolation of Campylobacter spp by enhancement of aero-tolerance. To be used with Preston Blood Free Campylobacter Agar Base (DM251).

Product Code	Usage	Packsize	Mast Status
SV61	1 vial per 1.125 litres	10 vials	

Camp Enrichment Selectavial (Exeter)

Freeze dried supplement for the isolation of Campylobacter spp. To be used in conjunction with Camp Growth Selectavial (FBP)(SV61).

Product Code	Packsize	Packsize	Mast Status
SV59	1 vial per 1.125 litres	10 vials	

Chloramphenicol Selectavial

Freeze dried supplement for the isolation of yeasts and moulds.

Product Code	Usage	Packsize	Mast Status
SV54	1 vial per 500ml	10 vials	

G.C. Growth Selectavial

Freeze dried supplement for the growth enhancement of *Neisseria gonorrhoeae*. To be used with G.C. Agar Base (DM136).

Product Code	Usage	Packsize	Mast Status
SV16	1 vial per litre	10 vials	

G.C. Selectavial (L.C.A.T.)

Freeze dried supplement for the preparation of Modified New York City Medium. (Lincomycin, Colistin, Amphotericin, Trimethoprim). To be used with G.C. Agar Base (DM136).

Product Code	Usage	Packsize	Mast Status
SV20	1 vial per litre	10 vials	

G.C. Selectavial (V.C.N.T.)

Freeze dried supplement for the transport and selective isolation of pathogenic Neisseria spp (Vancomycin, Colistin, Nystatin, Trimethoprim). To be used with G.C. Agar Base (DM136).

Product Code	Usage	Packsize	Mast Status
SV6	1 vial per litre	10 vials	

Haemophilus Selectavial (Bacitracin)

Freeze dried supplement for the selective isolation and culture of Haemophilus spp. To be used with Columbia Agar (DM115).

Product Code	Usage	Packsize	Mast Status
SV27	1 vial per litre	10 vials	

Legionella Growth Supplement (L-CYS)

Freeze dried supplement for addition to Legionella BCYE Agar (DM258). Essential for the culture of Legionella spp. To be used with Legionella (B.C.Y.E.) Agar Base (DM258).

Product Code	Usage	Packsize	Mast Status
SV35	1 vial per 500ml	10 vials	

Legionella Selectavial (MWY)

Freeze dried supplement for the selective isolation of Legionella spp from environmental specimens. To be used with Legionella (B.C.Y.E.) Agar Base (DM258).

Product Code	Usage	Packsize	Mast Status
SV36	1 vial per 500ml	10 vials	•

Legionella Selectavial (PNV)

Freeze dried supplement for the selective isolation of Legionella spp from clinical specimens. To be used with Legionella (B.C.Y.E.) Agar Base (DM258).

Product Code	Usage	Packsize	Mast Status
SV37	1 vial per 500ml	10 vials	•

Listeria Selectavial (Oxford) Formula

Freeze dried supplement for the selective isolation of Listeria spp from food and clinical specimens. To be used with Listeria Selective Agar Base (Oxford) (DM256).

Product Code	Packsize	Packsize	Mast Status
SV33	1 vial per 500ml	10 vials	•

NAD Selectavial for EUCAST testing

Freeze dried supplement for use in Isotonic Sensitivity Test Agar for disc diffusion susceptibility testing of Haemophilus spp, *Neisseria gonorrhoeae* and othe fastidious organisms. (Nicotinamide adenine di-nucleotide)

Product Code	Usage	Packsize	Mast Status
SV82	1 vial per litre	10 vials	

Selective Supplements MAST[®] SELECTAVIAL (continued)

MAST[®] MEDIA

Nalidixic Acid Selectavial

Freeze dried supplement for the selective isolation of non-sporing anaerobes. To be used with Columbia agar (DM115), Blood Agar Base Special (DM101) or Brucella Medium.

Product Code	Usage	Packsize	Mast Status
SV9	1 vial per litre	10 vials	

Neomycin Selectavial

Freeze dried supplement for the selective isolation of Clostridia spp and other anaerobes. To be used with Columbia agar (DM115), Blood Agar Base Special (DM101) or Brucella Medium.

Product Code	Usage	Packsize	Mast Status
SV8	1 vial per litre	10 vials	

Novobiocin Selectavial

Freeze dried supplement for the selective isolation of Salmonella spp.

Product Code	Usage	Packsize	Mast Status
SV30	1 vial per 2.25 L	10 vials	•

PNPG Selectavial

Freeze dried supplement to inhibit the swarming of Proteus spp.

Product Code	Usage	Packsize	Mast Status
SV2	1 vial per litre	10 vials	•

Sputagest Selectatvial

This is a liquefying agent for sputum to permit easier isolation of organisms responsible for chronic lung disease.

Product Code	Usage	Packsize	Mast Status
SV40	1 vial per 100ml	10 vials	

Staph/Strep Selectavial

Freeze dried supplement for the selective culture of Staphylococcus spp and Streptococcus spp. To be used with Columbia Agar (DM115).

Product Code	Packsize	Packsize	Mast Status
SV11	1 vial per litre	10 vials	•

MAST POURITE[™]

MAST POURITE[™] Anti-bubble Agent

MAST Pourite[™] is a proprietary anti-bubble additive which prevents bubble formation in solid, agar-based microbiological culture media without affecting the growth of human pathogens.

By preventing bubble formation, MAST Pourite[™] eliminates the need for flaming of plates and also prevents 'splash' when using automated plate pouring equipment.

Product Code	luct Code Packsize	
MP1A	60ml	

Mast Group Ltd Custom Manufacturing Policy MAST® MEDIA

Mast Group Ltd aims to provide customers with a high standard of product quality and customer service, and is an ISO9001 and ISO13485 certified company. Mast Group Ltd has an extensive range of products available from stock. Unique among diagnostic companies Mast Group Ltd also offers a renowned custom manufacturing service which guarantees to make products to customer specification with small minimum order requirements.

It is important that every customer understands the terms and conditions of this service, a summary of which covering the most popular products is provided in the table below. One important issue is that we specify the minimum order quantity for each type of product and while every attempt is made to achieve this actual number (or a higher quantity if ordered), the nature of the processes involved means the target quantity cannot be guaranteed – our guarantee is between 80 and 100% of the quantity ordered. The final quantity may also comprise more than one batch number. Exceptions though will be made for specific tenders if agreed in advance.

Another point to understand is that we can only manufacture in certain increments above the minimum quantity – our prices are based on this. In addition lower prices may be available for orders at the optimum level.

When we accept your order for custom manufactured products you are committing to buy them with the associated minimum order quantities, lead-times and our 80-100% volume guarantee. No order cancellations will be permitted.

Product	Min. order (packs)	Increments (packs)	Optimum (packs)	Lead time (weeks)
Selectavial/Selectatab	А	А	А	6*
Media Stock Formulae (5kg packs)	1	N.A.	20	6
Media Non-Stock Formulae	25Kg	N.A.	75Kg	12*

N.A. = not applicable

* Please note 6 week lead time refers to new strengths of currently used antibiotics or slight modifications of existing products. For products containing new antibiotics/materials which we have never worked with before there is an evaluation process which has to be performed leading to a minimum 12 week lead time. Specific delivery dates will be provided by quotation for such new products.

^A Minimum order, increments and Optimum quantities for MAST[®] SELECTATAB and MAST[®] SELECTAVIAL products are dependent on customer specifications and pack size. Minimum order quantity and prices will be confirmed by quotation.



IVD solutions through partnership

Mast Group Ltd. Mast House, Derby Road, Bootle, Merseyside L20 1EA Tel: + 44 (0) 151 933 7277 e-mail: sales@mast-group.com

Mast Diagnostica GmbH Feldstrasse 20,DE-23858 Reinfeld Tel: + 49 (0) 4533 2007 0 Fax: + 49 (0) 4533 2007 68 e-mail: mast@mast-diagnostica.de

Mast Diagnostic 12 Rue Jean-Jacques Mention, CS 91106, 80011 Amiens CEDEX 1 Tél. + 33 (0) 322 80 80 67 Fax + 33 (0) 322 80 99 22 e-mail: info@mast-diagnostic.fr

www.mast-group.com