

thermoscientific



#MASproductivity

Maximize Quality Control for Your Lab

Thermo Scientific MAS Quality Controls

ThermoFisher
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Run Your Lab on YOUR Schedule

Thermo Scientific™ MAS™ Quality Controls empower you to optimize your lab's performance when it comes to day-to-day quality control. Long open vial stability, ready-to-use design, and extended shelf life help you streamline operations and reduce spending without sacrificing quality or throughput. To enhance quality assurance, the real-time software **Thermo Scientific LabLink™ xL** provides you with instant updates for faster troubleshooting and lets you compare data with other labs over the cloud.

Why choose MAS?



30 days open vial stability

Optimize product utilization

Most MAS Quality Controls can be used for 30 days after opening the vials. Thanks to normalized stability across all analytes, they fit seamlessly into your lab's existing timeline for quality control.



Ready to use

Increase daily throughput

MAS Quality Controls are ready to use straight from the fridge. Not having to wait for reconstitution means less downtime and more throughput at your lab.



3-5 years shelf life

Maximize time savings

With their long shelf life, MAS Quality Controls help reduce the amount of time you spend on lot-to-lot verification. This simplifies planning ahead and allows you to focus on other essential lab tasks.

This is #MASproductivity



Consolidation
saves time
and money

Consolidate

8 competitor controls to **3** Omni controls

- Immunoassay Control
- Specialty IA Control
- Tumor Marker Control

Omni•IMMUNE™ or
Omni•IMMUNE PRO™



- Cardiac Marker Control
- D-Dimer Control

Omni•CARDIO™



- Chemistry Control
- Immunology Control
- Rheumatoid Factor Control

Omni•CORE™



Thermo Scientific MAS Quality Controls for Daily QC

Part Number	Item Description	Size
General Chemistry		
10014443	MAS Alcohol Ammonia for Dimension Vista, Multi-Pack	6 x 2mL
AAC-MP	MAS Alcohol Ammonia, Multi-Pack	6 x 3.5mL
BC101	MAS Bilirubin Control, L1	6 x 5mL
BC102	MAS Bilirubin Control, L2	6 x 5mL
BC103	MAS Bilirubin Control, L3	6 x 5mL
10014150	MAS Chemtrak for Dimension Vista, L1	6 x 2mL
10014151	MAS Chemtrak for Dimension Vista, L2	6 x 2mL
10014152	MAS Chemtrak for Dimension Vista, L3	6 x 2mL
CHA-1	MAS Chemtrak Assayed, L1	6 x 5mL
CHA-2	MAS Chemtrak Assayed, L2	6 x 5mL
CHA-3	MAS Chemtrak Assayed, L3	6 x 5mL
CHU-1	MAS Chemtrak Unassayed, L1*	10 x 15mL
CHU-2	MAS Chemtrak Unassayed, L2*	10 x 15mL
CHU-3	MAS Chemtrak Unassayed, L3*	10 x 15mL
CSF-MP	MAS CSF Control for Dimension Vista, Multi-Pack	6 x 2mL
OCR-101	MAS Omni•CORE, L1	6 x 5mL
OCR-202	MAS Omni•CORE, L2	6 x 5mL
OCR-303	MAS Omni•CORE, L3	6 x 5mL
10014127	MAS Urichemtrak for Dimension Vista, Multi Pack	6 x 2mL
UR11001	MAS UrichemTRAK, L1	6 x 15mL
UR22002	MAS UrichemTRAK, L2	6 x 15mL
UR-MP	MAS UrichemTRAK, Multi Pack	6 x 15mL
Immunoassay + Cardiac		
10014179	MAS CardiImmune•XL for Dimension Vista, LL	6 x 2mL
10014180	MAS CardiImmune•XL for Dimension Vista, L1	6 x 2mL
10014181	MAS CardiImmune•XL for Dimension Vista, L2	6 x 2mL
10014182	MAS CardiImmune•XL for Dimension Vista, L3	6 x 2mL
CAI-UL	MAS CardiImmune Ultra Low	6 x 3mL
CAI-XLL	MAS CardiImmune•XL, LL	6 x 3mL
CAI-XL1	MAS CardiImmune•XL, L1	6 x 3mL
CAI-XL2	MAS CardiImmune•XL, L2	6 x 3mL
CAI-XL3	MAS CardiImmune•XL, L3	6 x 3mL
CAI-XL4	MAS CardiImmune•XL, Multi-Pack	6 x 3mL
10013876	MAS Liquimmune for Dimension Vista, L1	6 x 2mL
10013877	MAS Liquimmune for Dimension Vista, L2	6 x 2mL
10013878	MAS Liquimmune for Dimension Vista, L3	6 x 2mL
LIG-101	MAS Liquimmune, L1	6 x 5mL
LIG-202	MAS Liquimmune, L2	6 x 5mL
LIG-303	MAS Liquimmune, L3	6 x 5mL
OCRD-UL	MAS Omni•CARDIO, UL	6 x 3mL
OCRD-L	MAS Omni•CARDIO, LL	6 x 3mL
OCRD-101	MAS Omni•CARDIO, L1	6 x 3mL
OCRD-202	MAS Omni•CARDIO, L2	6 x 3mL
OCRD-303	MAS Omni•CARDIO, L3	6 x 3mL
OCRD-MP	MAS Omni•CARDIO, Multi Pack	6 x 3mL
OIM-101	MAS Omni•IMMUNE, L1	6 x 5mL
OIM-202	MAS Omni•IMMUNE, L2	6 x 5mL
OIM-303	MAS Omni•IMMUNE, L3	6 x 5mL

Part Number	Item Description	Size
OPRO-101	MAS Omni•IMMUNE PRO, L1	6 x 5mL
OPRO-202	MAS Omni•IMMUNE PRO, L2	6 x 5mL
OPRO-303	MAS Omni•IMMUNE PRO, L3	6 x 5mL
PTD1-1001	MAS PAR TDM, L1	6 x 5mL
PTD2-2002	MAS PAR TDM, L2	6 x 5mL
PTD3-3003	MAS PAR TDM, L3	6 x 5mL
PTH-MP	MAS PTH, Multi Pack	6 x 3mL
TUM-101	MAS T-Marker, L1	6 x 3mL
TUM-202	MAS T-Marker, L2	6 x 3mL
TUM-303	MAS T-Marker, L3	6 x 3mL
Specialty + Toxicology		
75-5440	CRP Control, Level 1**	6 x 1mL
75-5441	CRP Control, Level 2**	6 x 1mL
75-5442	CRP Control, Level 3**	6 x 1mL
DBCL-MP	MAS Diabetes, Multi-Pack	6 x 1mL
DBCL-V	MAS Diabetes Control for Dimension Vista	6 x 2mL
DOAT-1	MAS DOA TOTAL, L1	6 x 18 mL
DOAT-2	MAS DOA TOTAL, L2	6 x 18 mL
DOAT-3	MAS DOA TOTAL, L3	6 x 18 mL
DOAT-4	MAS DOA TOTAL, L4	6 x 18 mL
DOAT-5	MAS DOA TOTAL, L5	6 x 18 mL
DOAT-6	MAS DOA TOTAL, L6	6 x 18 mL
DOAT-MP	MAS DOA TOTAL, Multi-Pack	6 x 18 mL
IC-101	MAS Immunology, L1	6 x 3mL
IC-202	MAS Immunology, L2	6 x 3mL
IC-303	MAS Immunology, L3	6 x 3mL
IC-V1	MAS Immunology Control for Dimension Vista, L1	6 x 2mL
IC-V2	MAS Immunology Control for Dimension Vista, L2	6 x 2mL
IC-V3	MAS Immunology Control for Dimension Vista, L3	6 x 2mL
ICA-101	MAS Immunology Advanced, L1**	6 x 3mL
ICA-202	MAS Immunology Advanced, L2**	6 x 3mL
ICA-303	MAS Immunology Advanced, L3**	6 x 3mL
10011608	MAS Tox Control, Multi Pack	6 x 5mL
Urinalysis		
UAB-115	MAS UA Control, L1 15mL	6 x 15mL
UAB-160	MAS UA Control, L1 60mL	4 x 60mL
UAB-215	MAS UA Control, L2 15mL	6 x 15mL
UAB-260	MAS UA Control, L2 60mL	4 x 60mL
UAB-MP	MAS UA Control, Multi Pack 15mL	6 x 15mL
UAT-MP	MAS UA Diptube, Multi Pack	10 x 12mL
URN5005	Sentry Urine Control, Multi Pack	4 x 25mL
24222	MAS Urinalysis Control, L1 15mL	4 x 15mL
24224	MAS Urinalysis Control, L3 15mL	4 x 15mL
24225	MAS Urinalysis Control, L1 60mL	4 x 60mL
24227	MAS Urinalysis Control, L3 60mL	4 x 60mL

* Unassayed ** Not available in the US

In the United States:

For customer service, call 1-800-232-3342

To fax an order, use 1-800-829-8115

To order online: customerservice@thermofisher.com

Availability of product in each country depends on local regulatory marketing authorization status.

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