



Thermo Scientific Sensititre
Rapid and Slow Growing
Mycobacterium MIC Plates*:
the first dry microbroth
dilution plates for
Mycobacterium* isolates

Reliable, consistent results for Mycobacterium isolates

- Test *Mycobacterium* spp., including rapid growing *Mycobacterium fortuitum* group or *M. smegmatis* group, *Nocardia* spp. and other aerobic actinomycetes and slow growing nontuberculosis mycobacteria, including *Mycobacterium avium* complex, *Mycobacterium kansasii* and *Mycobacterium marinum**
- Microdilution tests provide reliable and consistent endpoint determination with a mirrored viewer or with the Thermo Scientific Sensititre Vizion System**
- Extended shelf life, room temperature storage eliminates inventory control concerns
- Individual packaging allows laboratory to test one plate at a time with no waste
- Inclusive on scale QC ranges provide immediate quality assurance of testing methodology
- Easy set-up procedures and read out provide results in 3 days for rapid growing organisms, or up to 14 days for slow growing organisms

*CE-marked. For research use only in the U.S. Not for use in diagnostic procedures.

**Sensititre™ Vizion™ System is for research use only for mycobacteria.

Thermo
SCIENTIFIC

Sensititre Rapid and Slow Growing Mycobacterium MIC Plates:

Antimicrobial:	Part #: RAPMYCO*,** Dilution Range (µg/mL):	RAPMYCOI (CE)***	SLOMYCO*,**	SLOMYCOI (CE)***
Amikacin	1-64	1-64	1-64	1-64
Amoxicillin/Clavulanic Acid 2:1 ratio	2/1-64/32	2/1-64/32		
Cefepime	1-32	1-32		
Cefoxitin	4-128	4-128		
Ceftriaxone	4-64	4-64		
Ciprofloxacin	0.12-4	0.12-4	0.12-16	0.12-16
Clarithromycin	0.06-16	0.06-16	0.06-64	0.06-64
Doxycycline	0.12-16	0.12-16	0.12-16	0.12-16
Ethambutol			0.5-16	0.5-16
Ethionamide			0.3-20	0.3-20
Gatifloxacin				
Imipenem	2-64	2-64		
Isoniazid			0.25-8	0.25-8
Linezolid	1-32	1-32	1-64	1-64
Minocycline	1-8	1-8		
Moxifloxacin	0.25-8	0.25-8	0.12-8	0.12-8
Rifabutin			0.25-8	0.25-8
Rifampin			0.12-8	0.12-8
Streptomycin			0.5-64	0.5-64
Tigecycline	0.015-4	0.015-4		
Tobramycin	1-16	1-16		
Trimethoprim/Sulfamethoxazole	0.25/4.75-8/152	0.25/4.75-8/152	0.12/2.38-8/152	0.12/2.38-8/152

Related products:

Rapid Growing Mycobacterium MIC Plate; 10/box
 Slow Growing Mycobacterium MIC Plate; 10/box
 Polymer 0.5 McFarland Standard (for use with Nephelometer)
 Doseheads; 100/box (for use with AIM)
 Demineralized Water, 5 mL; 100/box
 Cation Adjusted Mueller Hinton Broth, 11mL 100/box
 Cation Adjusted Mueller Hinton Broth with OADC, 11mL; 10/box
 Demineralized Water w/ Glass Beads; 10/box
 Saline Tween w/ Glass Beads; 10/box

Part #:

RAPMYCO*,** or RAPMYCOI***
 SLOMYCO*,** or SLOMYCOI***
 E1041
 E3010
 T3339
 T3462
 T8005*,** or T8006***
 T3492*,** or T3493***
 T3490*,** or T3491***

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**Available in the U.S. only.

***Not available in the U.S.

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