

Thermo Scientific Sensititre *Mycobacterium tuberculosis* MIC Plate\*: the first dry microbroth dilution plate to test first and second-line antimicrobics for *Mycobacterium tuberculosis* 

- Test 12 antimicrobics on a single MIC plate for cost-effective results
- Comprehensive MIC format includes first and second-line antimicrobics for complete formulary options
- Inclusive on-scale QC ranges provide immediate quality assurance of testing methodology
- Easy set-up procedures and incubation requirements provide MIC results in only 7-21 days
- Individual packaging allows laboratory to test one plate at a time with no waste
- Extended 18-24 month shelf life and room-temperature storage eliminate inventory control concerns
- Convenient microbroth dilution format provides accurate endpoint determination with manual read or Thermo Scientific Sensititre Vizion System options

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

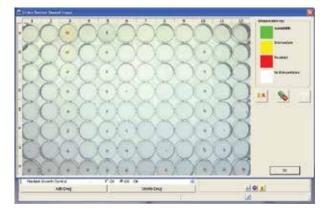


## Sensititre® Mycobacterium tuberculosis MIC Plates:

Antimicrobic:	Part #:	MYCOTB*,** Dilution Range (µg/mL):	MYCOTBI***
Amikacin		0.12-16	0.12-16
Cycloserine		2-256	2-256
Ethambutol		0.5-32	0.5-32
Ethionamide		0.3-40	0.3-40
Isoniazid		0.03-4	0.03-4
Kanamycin		0.6-40	0.6-40
Moxifloxacin		0.06-8	0.06-8
Ofloxacin		0.25-32	0.25-32
Para-aminosalicylic	acid	0.5-64	0.5-64
Rifabutin		0.12-16	0.12-16
Rifampin		0.12-16	0.12-16
Streptomycin		0.25-32	0.25-32

## Related products:

Middlebrook 7H9 w/ OADC; 10/box T3440\*,\*\*
Middlebrook 7H9 w/ OADC; 10/box T3441\*\*\*
Saline Tween w/ Glass Beads; 10/box T3490\*,\*\*
Saline Tween w/ Glass Beads; 10/box T3491\*\*\*



Sensititre Mycobacterium tuberculosis plate image on the Sensititre Vizion® Digital MIC Viewing System.

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Part #:



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<sup>\*\*</sup>Available in the U.S. only.

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