



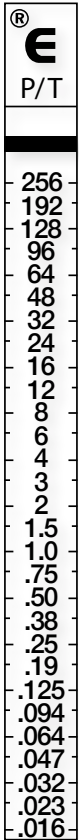
# E-TEST<sup>®</sup> PIPERACILLIN/ TAZOBACTAM (0.016/4 - 256/4 µg/mL)

**FDA 510(k) CLEARED**

**Redesigned and calibrated against the broth micro-dilution (BMD) method.**

REF. 421167

E-TEST P/T complements VITEK<sup>®</sup> 2 and offers a practical and accurate AST solution to enhance your antimicrobial stewardship initiatives.



**Single pack | 30 Strips**

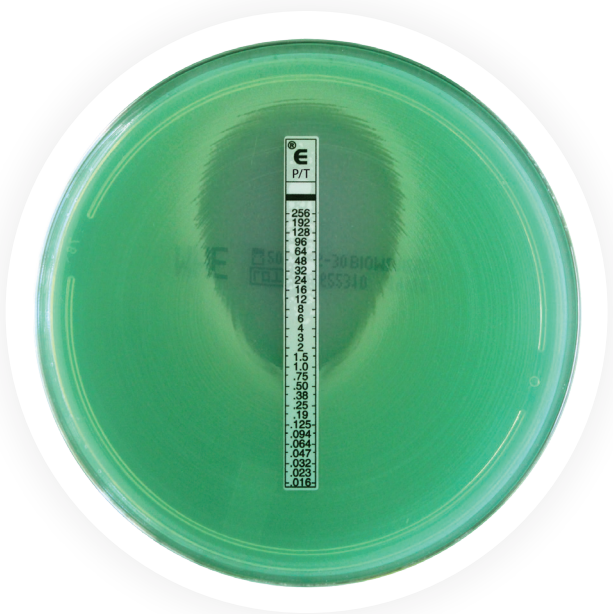
For determining piperacillin/tazobactam MIC for *Enterobacteriaceae*, *Pseudomonas aeruginosa*, and *Acinetobacter baumannii*.

**Available from bioMérieux, Inc.**

Refer to [www.mybioMerieux.com](http://www.mybioMerieux.com) for technical information.

Organism	Strains	% Essential Agreement	% Category Agreement
	(N)	(EA)	(CA)
<i>Enterobacteriaceae</i>	659	95.8%	93.3%
<i>Pseudomonas aeruginosa</i>	119	98.3%	93.3%
<i>Acinetobacter spp.</i>	83	91.6%	89.2%

Notes: EA = % of MIC values within ± 1 dilution of the reference method. Refer to Package Insert for additional performance data.





# ETEST® & VITEK® 2 SYNERGY

## ETEST Complements VITEK 2 Antibiotic Susceptibility Testing

Used together, VITEK 2 and ETEST meet susceptibility testing requirements for your clinical microbiology laboratory. The synergy between VITEK 2 and ETEST supports antimicrobial stewardship and provides quantitative MIC for all patients.



### Complete your AST pathway with these ETEST products\*:

ANTIBIOTIC	MIC Range (ug/mL)	Part Number (Package of 30)†
AMIKACIN	0.016-256	412218
AZTREONAM	0.016-256	412258
CEFTAROLINE	0.002-32	537540
CEFTAZIDIME	0.016-256	412292
CEFTAZIDIME/AVIBACTAM	0.016-256	419046
CEFTOLOZANE/TAZOBACTAM	0.016-256	414445
CEFTRIAZONE	0.002-32	412302
CIPROFLOXACIN	0.002-32	412310
DAPTOMYCIN	0.016-256	412323
FOSFOMYCIN	0.064-1024	529140
GENTAMICIN	0.016-256	412367
IMIPENEM	0.002-32	412373
MEROPENEM	0.002-32	513840
MEROPENEM/VABORBACTAM	0.004-64	421560
PIPERACILLIN/TAZOBACTAM	0.016-256	421167
TELAVANCIN	0.002-32	418731
TOBRAMYCIN	0.016-256	412478
VANCOMYCIN	0.016-256	412486

\* Example ETEST products. A complete list is available upon request.

† Package of 100 available for some references.

To place an order, visit

[www.biomerieuxDIRECT.com](http://www.biomerieuxDIRECT.com)

bioMérieux, Inc. offers a complete ID/AST solution with VITEK® MS, VITEK 2, API®, RAPIDE® CARBA NP and ETEST. To learn how the synergy of a complete ID/AST solution can provide efficient antibiotic susceptibility testing in your laboratory, please contact your local representative or visit [www.biomerieux-usa.com/clinical/etest](http://www.biomerieux-usa.com/clinical/etest).