



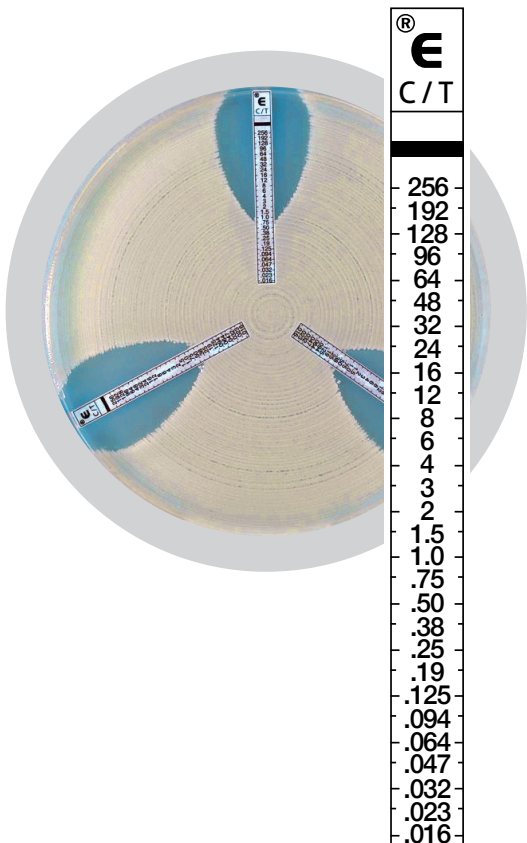
ETEST[®] C/T

(0.016-256 µg/mL)

FDA 510(k) CLEARED

ETEST Ceftolozane/Tazobactam

(0.016-256 µg/mL)



MIC breakpoints for Enterobacteriaceae & *Pseudomonas aeruginosa*.

ETEST C/T (0.016-256 µg/mL)

REF. 414445

Single pack

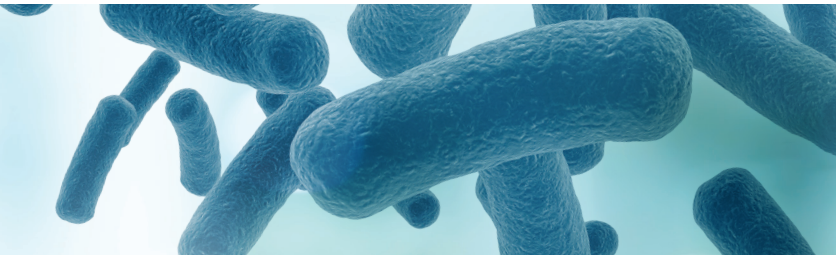
30 strips

MIC range/concentration

Ceftolozane: 0.016-256 µg/mL

Tazobactam: 4 µg/mL

PIONEERING DIAGNOSTICS



ETEST® C/T (0.016-256 µg/mL)

FDA 510(k) CLEARED

ETEST Ceftolozane/Tazobactam (0.016-256 µg/mL)

ETEST Ceftolozane/Tazobactam (0.016-256 µg/mL) is a reliable solution for determining the MIC of ceftolozane/tazobactam for a variety of *Enterobacteriaceae* and *Pseudomonas aeruginosa* isolates.

PERFORMANCE CHARACTERISTICS

ETEST performance characteristics for ceftolozane/tazobactam have been established using comparative evaluations at external clinical sites. These studies have shown that ETEST C/T (0.016-256 µg/mL) correlate with the CLSI method when MIC values from both procedures show an essential agreement (EA) of ≥ 90% within ±1 dilution. Performance characteristics are provided below.

Organism	Strains	% Essential Agreement	% Category Agreement
	(N)	(EA)	(CA)
Enterobacteriaceae	844	96.8	98.3
<i>Pseudomonas aeruginosa</i>	212	98.6	99.5

For more information, contact your local representative.
Customer Service: (800) 682-2666 • www.biomerieux-usa.com/etest-ct

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www.biomerieuxDIRECT.com