

## Antibiotic Susceptibility of *Acinetobacter baumannii* ATCC® BAA-1793™

| Antimicrobial          | MIC <sup>a</sup> | Interpretation <sup>b</sup> | Antimicrobial                   | MIC <sup>a</sup> | Interpretation <sup>b</sup> |
|------------------------|------------------|-----------------------------|---------------------------------|------------------|-----------------------------|
| Ampicillin / Sulbactam | 16               | I                           | Levofloxacin                    | ≥8               | R                           |
| Cefazolin              | ≥64              | R                           | Meropenem                       | ≥16              | R                           |
| Cefepime               | 16               | I                           | Piperacillin                    | ≥128             | R                           |
| Cefotaxime             | ≥64              | R                           | Piperacillin / Tazobactam       | ≥128             | R                           |
| Ceftazidime            | ≥64              | R                           | Tetracycline                    | ≥16              | R                           |
| Ceftriaxone            | ≥64              | R                           | Ticarcillin                     | ≥128             | R                           |
| Ciprofloxacin          | ≥4               | R                           | Tigecycline                     | 4                | I                           |
| Doripenem              | ≥8               | R                           | Tobramycin                      | ≥16              | R                           |
| Gentamicin             | 4                | S                           | Trimethoprim / Sulfamethoxazole | ≤20              | S                           |
| Imipenem               | ≥16              | R                           |                                 |                  |                             |

<sup>a</sup> Antibiotic susceptibility was obtained using a Vitek2 AST-GN69 and AST-XN06 cards.

<sup>b</sup> Parameter set: MIC Interpretation Guideline: CLSI M100-S27 (2017)  
Therapeutic Interpretation Guideline: Natural Resistance