

## Certificate of Quality

**Product Name:** Vitek 2 GP 21342 QC Set/9  
**Lot Number:** 264156

**Product Number:** R4652020  
**Expiration Date:** 2026-04-21  
(YYYY-MM-DD)

This product has been manufactured, processed and packaged in accordance with Quality Systems Regulation, 21 CFR Part 820. Representative samples were tested per Remel Inc., a part of Thermo Fisher Scientific Quality Control specifications and were found to performance criteria for this product.

### Purity:

Standardized aliquots of the rehydrated product are inoculated onto nonselective media and examined for pure growth following the appropriate incubation. Selective and Differential media are also tested where applicable.

### Viability And Quantification:

Each organism is recovered from the preserved state within the required time frame and at an acceptable level. Passage number is stated as the current preserved state.

### Macroscopic And Microscopic Morphology:

Colony morphology is consistent with documented referenced description.  
Traditional staining is performed.

### Biochemical Analysis:

Organism exhibits characteristic biochemical and/or enzymatic reactions. Automated and/or conventional testing was performed and results were within established limits. Antimicrobial testing performed where applicable. Results within expected ranges.

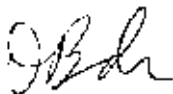
Organism:	Strain:	Gram Reaction:	Profile:
Streptococcus equi ssp zooepidemicus	43079	Gram Positive Cocci	Vitek 2 GP
Enterococcus casseliflavus	700327	Gram Positive Cocci	Vitek 2 GP
Kocuria kristinae	BAA 752	Gram Positive Cocci	Vitek 2 GP
Listeria monocytogenes	BAA 751	Gram Positive Rod	Vitek 2 GP
Streptococcus pneumoniae	49619	Gram Positive Cocci	Vitek 2 GP
Staphylococcus sciuri	29061	Gram Positive Cocci	Vitek 2 GP
Streptococcus thermophilus	19258	Gram Positive Cocci	Vitek 2 GP
Enterococcus saccharolyticus	43076	Gram Positive Cocci	Vitek 2 GP
Staphylococcus saprophyticus	BAA 750	Gram Positive Cocci	Vitek 2 GP

CFU/loop: >10(4)

Passage: Kit - All <5

Appearance: Preserved Gel Matrix suspended in inoculating loop  
pH: N/A

Signed



Senior Quality Assurance Engineer