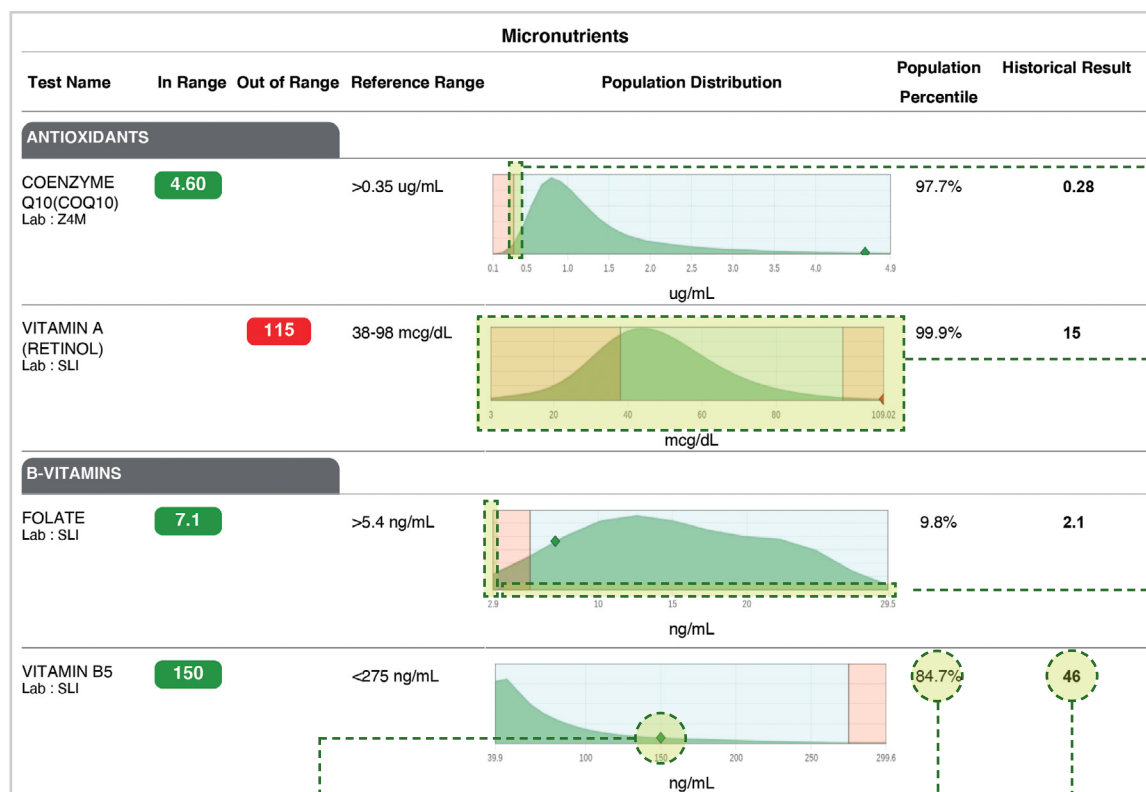


# Enhanced reporting for micronutrient testing



The Quest Diagnostics micronutrient test panels assess nutritional status and help identify conditions associated with nutritional deficiencies. Our tests are complemented by **detailed reporting that provides a full picture for practitioners to guide patients on nutrition and therapy.** Results are displayed in a clear, graphically enhanced report. In addition to current reference intervals, these test panel reports offer further insight by indicating how results compare to population data.

## Clear, descriptive, and personalized reporting with population distribution curves and percentiles



Reference interval cutoffs are indicated by vertical gray lines.

Population distribution curves rendered from more than a year of Quest population data<sup>a</sup>, enabling target range conversations with patients.

The x-axis represents the biomarker result value, and the y-axis represents the patient kernel density estimate. Higher areas of the curve indicate a higher number of patients with that result.

Clear visual representation of test result plotted on a population distribution curve

The population percentile indicates where a patient's result is relative to the whole population. For example, a patient result labeled as 84.7th percentile means 84.7% of the population has a test result lower than this resulted value.

Historical results for reference and tracking patient progress

Please talk to your Quest account representative for ordering and pricing information on our micronutrient test panels.

<sup>a</sup> Population distribution graph based on age and gender and limited to adults only.