



**Accession Number:** 000001

**Name:** Sample Report

**Date of Birth:** 01/01/2021

**Sex:** Male

**Practitioner:** KBMO Diagnostics

**Sample Type:** Urine

**Date of Collection:** 01/26/2026

**Time of Collection:**

**Date Completed:** 02/03/2026

**Date Reported:** 02/04/2026

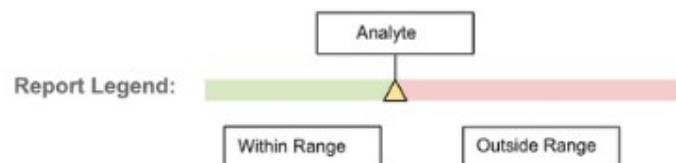


The Glyphosate Exposure Test provides actionable information by analyzing urine for the presence of glyphosate.

Reference Ranges for this test profile were established by sampling a healthy population. The mean and standard deviation were calculated, and ranges were determined to be 2 standard deviations of the mean.


Results that are elevated are noted with an "H" and a red marker appears to the left of the analyte name. Values that are below the lower limit of quantitation are designated as <LLOQ and above the upper limit of quantitation are indicated as >ULOQ.

The graphical representation of the result is a yellow triangle marking where the result falls within or outside of the reference range.

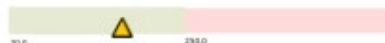


This test was developed and its performance characteristics were determined by KBMO Diagnostics, LLC. It has not been cleared by the U.S. Food & Drug Administration (FDA).  
Methodology: LC/MS/MS; Enzymatic (Creatinine)



Urine Glyphosate	Current Result (µg/g Cr)	Previous Result (µg/g Cr)	Graphical View	Range (µg/g Cr)
Glyphosate	0.47			≤1.5

Urine Creatinine	Current Result (mg Cr/dL)	Previous Result (mg Cr/dL)	Graphical View	Range (mg Cr/dL)
Creatinine	166.30			20.0 - 250.0