

| PRODUCT                   |                   | TESTING LABORATORY                |                           |
|---------------------------|-------------------|-----------------------------------|---------------------------|
| <b>Platinum Turmeric+</b> |                   | <b>Ethos Analytics</b>            |                           |
| Powder                    |                   | Independent analytical laboratory |                           |
| Item no.                  | <b>830</b>        | Report no.                        | <b>26EA0618-007</b>       |
| Lot / Batch               | <b>PLAT260611</b> | Received                          | <b>June 18, 2026</b>      |
| Best by                   | <b>June 2029</b>  | Completed                         | <b>June 23, 2026</b>      |
| Form                      | <b>Powder</b>     | Accreditation                     | <b>ISO/IEC 17025:2017</b> |
| Serving size              | <b>715mg</b>      |                                   |                           |

|                                  |                             |                             |
|----------------------------------|-----------------------------|-----------------------------|
| LABEL POTENCY<br><b>Complete</b> | HEAVY METALS<br><b>Pass</b> | MICROBIOLOGY<br><b>Pass</b> |
|----------------------------------|-----------------------------|-----------------------------|

**LABEL CLAIM PROFILE**

| ANALYTE            | METHOD | RESULT          | SPECIFICATION  |
|--------------------|--------|-----------------|----------------|
| Total Curcuminoids | HPLC   | 48.16mg/serving | 47.5mg/serving |

**HEAVY METALS**

| ANALYTE | RESULT    | LIMIT      | STATUS      |
|---------|-----------|------------|-------------|
| Arsenic | 0.016 ppm | 15 mcg/day | <b>Pass</b> |
| Cadmium | 0.013 ppm | 5 mcg/day  | <b>Pass</b> |
| Lead    | 0.010 ppm | 5 mcg/day  | <b>Pass</b> |
| Mercury | <LOQ      | 15 mcg/day | <b>Pass</b> |

Heavy metals were analyzed by ICP-MS per USP <233> with a limit of quantification of 0.010 ppm and a limit of detection of 0.005 ppm for each metal.

**MICROBIOLOGY**

| ORGANISM              | RESULT       | LIMIT          | STATUS      |
|-----------------------|--------------|----------------|-------------|
| Total Aerobic Plate   | <200 CFU/g   | <100,000 CFU/g | <b>Pass</b> |
| Coliform              | <20 CFU/g    | <100 CFU/g     | <b>Pass</b> |
| Yeast                 | <20 CFU/g    | <1,000 CFU/g   | <b>Pass</b> |
| Mold                  | <100 CFU/g   | <1,000 CFU/g   | <b>Pass</b> |
| Escherichia Coli      | Negative/10g | Negative/10g   | <b>Pass</b> |
| Salmonella            | Negative/10g | Negative/10g   | <b>Pass</b> |
| Staphylococcus Aureus | Negative/10g | Negative/10g   | <b>Pass</b> |



**Source of results.** Every value on this page is transcribed without change from the laboratory report issued by Ethos Analytics for lot PLAT260611, report 26EA0618-007, dated June 23, 2026. Cura My Health has restated those results in this format for readability and has added nothing to them.

**Scope.** These results apply only to the lot identified above. Testing was performed by an independent laboratory operating under ISO/IEC 17025:2017. A copy of the laboratory's original report for this lot is available on request from [info@curamyhealth.com](mailto:info@curamyhealth.com).

**Cura My Health**

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