# Cannabigerolic acid isolate

CBGA · CAS 25555-57-1 · C22H32O4 · 360.49 g/mol

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|---|---|
| **SPECIFICATION** | at least 99.9% CBGA by HPLC |
| **FORM** | Acidic isolate |
| **FAMILY** | Acidic species |
| **IDENTITY** | HPLC against a qualified reference standard; NMR or LC-MS when a primary standard is on allocation, disclosed on the COA |
| **ASSAY BASIS** | % w/w of the named cannabinoid |
| **RESIDUAL PANELS** | Residual solvent (ICH Q3C classes as applicable), heavy metals, pesticides — with the lot pack on request |
| **STORAGE** | 2–8 °C after receipt |
| **ORIGIN** | Lot-level, disclosed on the COA (labs in Canada and the United States) |
| **DOCUMENTS** | COA per lot; SDS on request |
| **INTENDED USE** | Ingredient / research use only. Not for human consumption as sold. No structure/function or disease claims. |

## Volume tiers

Available: identity and assay cleared. Contact for pricing: quoted by a person within one business day. Coming Soon: no lot yet; inquiries welcome.

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|---|---|
| 5 g | Contact for pricing |
| 100 g | Contact for pricing |
| 1 kg | Contact for pricing |
| 5 kg | Coming Soon |
| 10 kg | Coming Soon |
| 50 kg | Coming Soon |
| 100 kg | Coming Soon |

## Notes

CBGA isolate as the acidic precursor in the cannabinoid biosynthetic map. Research and process-chemistry use. Like other acids, CBGA is heat- and light-sensitive. Request residual-solvent and water-activity data with the COA.

This sheet states the specification for the SKU. Measured values — identity method used, assay, other cannabinoids, residuals, appearance, water activity and origin — are reported per lot on the certificate of analysis that ships with the material. Destination jurisdiction is required on every inquiry; some materials (THCV and isomer-adjacent species) require review before shipment.