Finished-product certificate format model

EXAMPLE FORMAT MODEL. NO LABORATORY RESULTS. This document defines fields for a future Micelle 60 finished-product certificate. It is not a certificate of analysis and does not represent a manufactured or released lot.

Document identity

Field	Required content
Product	Micelle 60
Lot	Printed lot identifier
Report ID	Laboratory-issued controlled identifier
Version and issue date	Current document version and issue date
Laboratory	Name and address supplied by the issuing laboratory
Authorization	Laboratory authorization and reviewer fields

Key-result fields

Analyte	Required reporting basis	Status
CBD per softgel	Result, unit, method, and specification	Pending real certificate
Total THC per container	Combined total, including THCA, with reporting basis	Pending real certificate
Other cannabinoid results	Result, unit, method, and reporting limit	Pending real certificate

EXAMPLE

Full-panel structure

Panel	Required fields
Identity and potency	Analyte, specification, result, unit, method, status
Related substances	Named analyte, reporting limit, result, unit, method, status
Residual solvents	Named solvent, result, unit, method, limit, status
Elemental impurities	Named element, result, unit, method, limit, status
Microbial quality	Named test, result, method, limit, status
Physical quality	Appearance, fill, integrity, water, and other controlled checks

Sample material. The table is a field model only. It does not supply specifications, laboratory values, testing dates, accreditation, review, approval, or release.

Document controls

- The current certificate must identify its version and issue date.
- A correction must preserve the prior version and explain what changed.
- The selected certificate must stay linked to the public lot record.
- Ingredient evidence must remain separate from finished-product evidence.

EXAMPLE

Publication and evidence boundary

A future certificate will be published only as issued from controlled source material for a specific finished-product lot. This format model does not fill missing values, name a laboratory, state accreditation, or convert another product's results into Micelle 60 evidence.

Federal reporting context

The limited Section 781 exclusions begin November 12, 2026. The broader finished-product restriction, including the more-than-0.4 mg combined-total-per-container threshold, begins December 11, 2026. The threshold alone does not establish product compliance, approval, release, or CMS eligibility.

Primary sources: Public Law 119-37 Section 781 and Public Law 119-103 Section 2019.

Product boundary

Micelle 60 is in development, to be supplied only through participating care organizations. It is not offered for retail sale. This format model does not give individual medical advice.

EXAMPLE