

CHENGFENBAO TESTING

Composition analysis Report structure

Hangzhou Chengfenbao Quality Inspection Technology Co., Ltd.
Qiantang District, Hangzhou, China · zhejiang@chengfenbao.com.cn

Project and sample information

[Project reference] · [Client reference]
[Sample identity and physical form]
[Receiving condition] · [Agreed analytical scope]

Conclusion card

[The question the client asked]

[Plain-language answer supported by the analysis of the submitted specimen.]

[Main supported findings and the decision they inform.]

[Key limitation affecting interpretation.]

How to read this template

Bracketed text shows where project-specific information would appear. No ingredient identity, proportion, result or spectrum in this document represents a real sample.

Actual findings depend on the agreed question, the material received and the evidence obtained. A complete formula is not promised.

COMPONENTS AND ESTIMATED PROPORTIONS

Component table

The report distinguishes a supported compound identity from a broader chemical-family assignment. Estimated proportions are semi-quantitative estimates, not quantitative measurements.

Component or family	Estimated contribution	Evidence and limits
[Supported component]	[Estimate, if supported]	[Method and evidence reference]
[Supported chemical family]	[Estimate, if supported]	[Basis for family assignment]
[Unresolved contribution]	[Not determined]	[Reason and interpretation limit]

Basis of estimates

[Explain the basis of each estimate, the portion of the sample described and relevant matrix effects. Distinguish directly measured findings from inferred ingredient contributions.]

What could not be determined

[Describe unresolved components and the reasons they could not be assigned. Explain overlapping findings, reacted chemistry or insufficient evidence without substituting guessed ingredients.]

Interpretation boundaries

[State what can be concluded about the submitted sample.]

[State which original raw materials, trade names or starting-formula proportions cannot be established.]

[Explain any limits on comparing this specimen with a reference.]

DATA APPENDIX

Methods and supporting evidence

[List the methods actually used, the sample or fraction examined and relevant preparation details. Connect each component assignment to its supporting evidence.]

Evidence reference	Method	Finding supported
[Appendix reference]	[Method used]	[Link to conclusion or component]
[Appendix reference]	[Method used]	[Relevant limit or unresolved finding]

Spectrum or data placement

Grey bars mark layout space only. No analytical data or spectrum is shown.

Evidence notes

[Explain how the evidence supports the assignment, including alternative interpretations where relevant.]

[Record any sample limitations affecting the analytical result.]

Report follow-up

[Identify questions that remain open and any clarification needed to interpret this particular sample.]

This document illustrates the report structure only. It contains no actual sample results and is not a completed analytical report.