What follows, and how to read it

The three pages are the analysis as supplied, unaltered. This page explains what each lone measures and what the numbers do and do not tell you.

PAGE	METHOD	WHAT IT ESTABLISHES
1	**HPLC–UV, 220 nm**	How the sample separates over a twenty-minute run, and what share of the ultraviolet response each separated component carries.
2	**Positive-ion mass spectrum**	The mass of the ions produced, which is consistent with the molecular formula shown on the cover.
3	**Proton NMR**	The hydrogen environments in the molecule, which correspond to the structure shown on the cover.

The headline number

On page 1, the peak at **13.351 minutes** carries **99.596%** of the total integrated area (21,841.37 of 21,929.97). Eight further peaks are integrated and together account for the remaining **0.404%**; the largest of them, at 17.407 minutes, is 0.145%.

What this report shows

- Three independent instrumental methods run on the SR-15099 material.
- A single dominant HPLC peak carrying 99.596% of integrated UV area at 220 nm.
- A mass envelope and proton spectrum consistent with $C_{19}H_{18}BrCl_2N_3O$.
- The instrument output itself, not a summary of it.

What it does not show

- **It is not an independent certification.** It was supplied to us; we did not commission it from a third-party laboratory and it carries no accrediting body's mark.
- It is not a batch-specific Certificate of Analysis for the pack you receive.
- Area percent at a single wavelength is **not purity by mass** — anything that does not absorb at 220 nm does not appear in the measurement at all.
- It says nothing about safety, biological effect, or fitness for any purpose.

Why we publish it in full

Reducing an analysis to a single percentage on a badge asks you to trust the person who chose the number. Publishing the report, including its limits, lets you check it yourself. We would rather you did that.

17RESET is supplied for laboratory research use only. Not for human consumption. These statements have not been evaluated by the Food and Drug Administration. RESET SR contains no SR-17018.