

Pharmacy P&L Modeller

Pharmacy & Chemist Retail

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This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Builds a monthly P&L for a pharmacy from discrete inputs — sales by category and margin, and each cost line — with gross margin, net profit and break-even. Use it to know real profitability. For margin by category use the Margin Analysis tool.

Purpose of this tool & output

Model pharmacy revenue, costs and profit

How the output is used

Use it to model pharmacy revenue, costs and profit — a P&L across sales, purchase, margin and overhead to the real bottom line.

Who should vet it

Your CA or finance lead, to confirm the margin and cost assumptions against your actual books.

Important cautions

Estimates from your inputs. Pharmacy blended margins are thin (~18-22%) and eaten by expiry provision and inventory finance cost — shifting mix toward higher-margin generics/OTC/wellness and controlling expiry are the key levers. Include the expiry write-off. Validate against actual records.

Companion documents

- Pharmacy Break-Even Calculator
- Category Margin & Mix Analyzer
- Pharmacy Working Capital Planner
- Inventory Investment Optimizer
- Pharmacy Cash-Flow Planner
- Pharmacy Funding & Financing Plan

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.