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Poultry Flock & Batch Scheduler

Dairy, Poultry & Livestock

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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

Produces a flock/batch schedule for broiler or layer operations — all-in-all-out cycles, staggering for steady supply, downtime/cleaning gaps and capacity use. Use it to plan continuous, biosecure production. For batch economics use the Broiler Batch Economics tool (D9).

Purpose of this tool & output

Plan all-in-all-out batches for steady output

How the output is used

Use it to plan all-in-all-out batches for steady output — a flock and batch schedule that keeps supply and biosecurity in balance.

Important cautions

All-in-all-out with a proper cleaning/downtime gap is core biosecurity — never mix ages in a shed. Staggering across sheds gives steady supply. Coordinate chick placement with the hatchery in advance.

Companion documents

- Herd Breeding Program Planner
- Herd Structure & Replacement Planner
- Sire & Semen Selection Advisor
- Herd Fertility & Reproduction Manager
- Culling & Retention Decision Tool
- Heifer Rearing Plan

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