

StudyOps

StudyOps gives the study leader the framework, the tools, and the team to run a study exactly as it is designed. The structure, diets, assignments and permissions are set before the trial starts, and every record that comes back is aligned to it.

Study Framework

Set the treatments, animals, timing and responsibilities before the trial starts. The structure is defined once and enforced for the life of the study.

Study Day

Define the 24-hour window your study runs on. Every batch, weight and intake record lands in the Study Day you set, so nothing needs matching up later.

Diet Formulation

Formulate and manage the diets within the trial. Targets carry through to the barn exactly as written, and the batch plan and delivery list are computed from them.

Cohorts and Rations

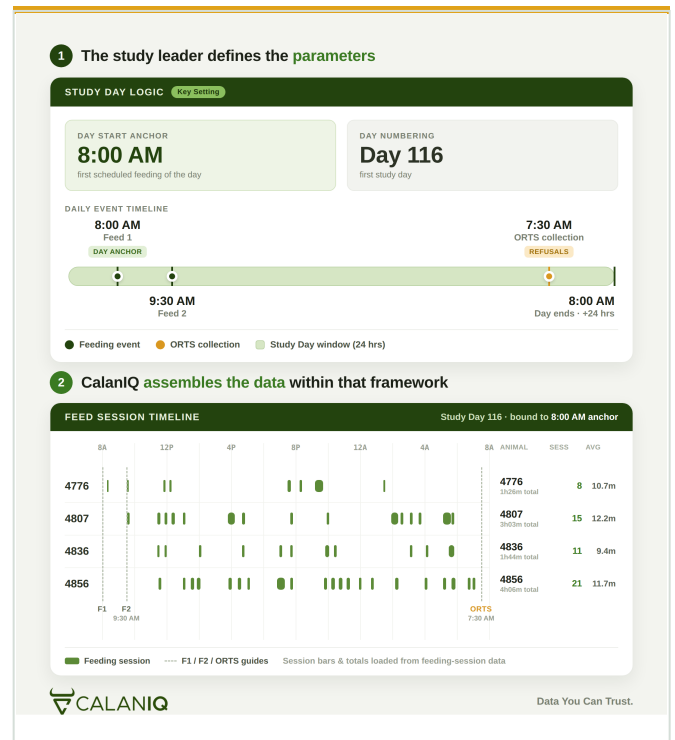
Assign animal cohorts and their rations. Each target is attached to the individual animal, so delivery and intake resolve back to the treatment it belongs to.

Team Permissions

Decide who does what before the trial starts, and what data your team can access. Every action is attributed to the person who performed it.

Handoff to FeedOps

StudyOps sets the framework and the targets; FeedOps executes them in the barn and returns the result per animal, per Study Day, ready to audit.



STUDY DAY LOGIC. THE STUDY LEADER DEFINES THE PARAMETERS AND CALANIQ ASSEMBLES THE DATA WITHIN THEM.

CLOUD PLATFORM

CalaniQ is cloud-based: the study is designed, monitored and audited from anywhere: the office, the lab, or home. The data is there the moment the barn records it.

StudyOps designs it. FeedOps runs it.

See a study run exactly as designed.

Schedule a demo and walk through the platform end to end.

[SCHEDULE A DEMO](#)