CALANIQ

DATA YOU CAN TRUST

THE CALANIQ SAMPLE DATA PACK

Feeders feed.
Animals eat.
Scientists get the data.

How CalanIQ captures a feed intake study as it happens, what the barn team has to enter, and what the study team, the feed operations team and the facility get back.

v1.0, October 2026

Figures in this piece use illustrative data generated to show report structure; none of it is from a customer facility.

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About this data pack

CalanIQ™ (Intake Quantified) is a transformational platform for research studies. It digitizes the feeding workflow and the animal behavior that happens naturally throughout a study. The result: a more efficient research operation that generates more data, and more accurate data, with less work. Feeders feed. Animals eat. Scientists have more data to answer more questions.

This data pack shows you how and where CalanIQ collects data, what your team has to enter, and what comes back to each person based on their role. Nearly every feature was developed with direct input from our customers. CalanIQ will keep evolving as more facilities adopt it, and we welcome your feedback.

> **About the figures.** Every number, chart and table in this piece is illustrative, generated to show how the data is structured; none of it is from a customer facility.

CalanIQ

CalanIQ fits any operation that feeds animals in a controlled manner. Research is the most common, but it is not the limit. The platform connects the whole workflow: the ingredients, the herd and the equipment involved in feeding animals. Managing diets follows the same workflow in almost every facility. Each step in that workflow generates data. And that data is connected where it matters: the study, the animal and the facility.

SystemD

SystemD is the sensor, compute and connectivity device that digitizes the Calan Door. What does that mean? Today the Calan Broadbent Feeding System does one critical job. Animals stay housed in their normal group setting, and each one gets a single place to receive her assigned ration. That is what lets a research team resolve feed intake to the individual animal.

With SystemD, the Calan Door generates new data. The door sits in a privileged position, at the entrance to the feed bunk. The mechanism, and the way the animal engages it, makes it the ideal place to collect feeding behavior and correlate it to the ration of feed behind the door.

This is the public overview. The full Sample Report Package, with all twenty two reports, is available on request: see the last page.

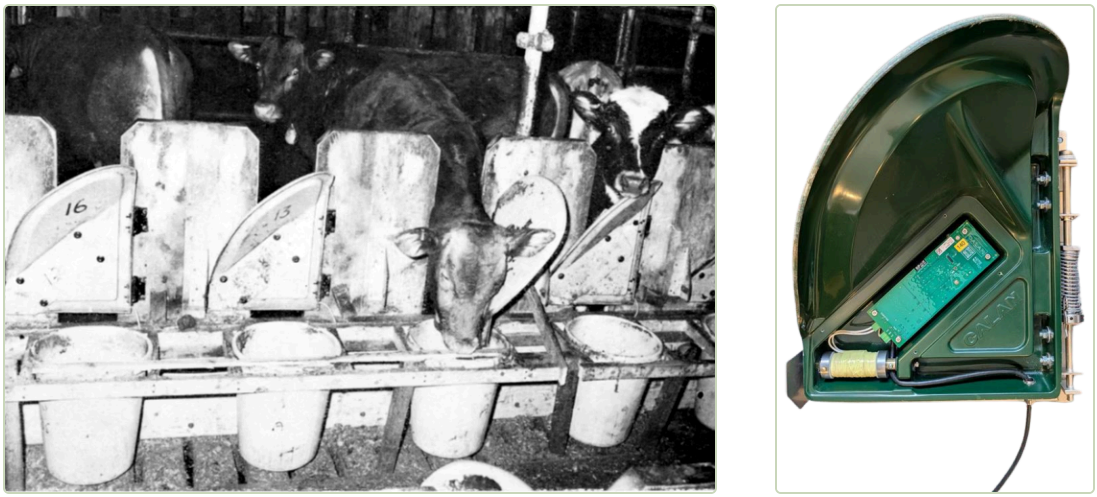
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One animal. One Feed Station. One ration.

The Calan Broadbent Feeding System is designed around a 1:1:1 ratio. One animal, one Feed Station, one assigned ration.

That ratio is not an accident. Giving every animal her own place at the bunk is what the industry already calls best practice in commercial operations, particularly dairy farms: enough space at the bunk for every animal in the pen to feed simultaneously. A significant portion of an animal's daily nutrient intake occurs when fresh feed is delivered. And one ration per animal has long been the blueprint for individual feed intake studies.

In the late 1960s, Dr. Peter Broadbent at the University of Aberdeen wanted to study each animal's intake and response to her assigned ration while the animals stayed housed in group pens. There was no way to do it. So Calan was created.



Fifty years apart. Calan Doors at the bunk in the late 1960s, one animal to a numbered door. And the Calan Door today, with SystemD inside: sensor, compute and connectivity.

Now, add SystemD and CalanIQ on top of those design principles and you get an enormous amount of data you can trust to answer even more questions and solve more complex problems.

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What we mean by full fidelity

SystemD and CalanIQ give you a data set you have not had before: the animal's feeding activity and her feeding behavior, at the door, around the clock and inextricably bound to the formulated ration she received.

Visits. Every time an animal visits a Feed Station equipped with SystemD, her ID is recorded, authorized or not. Authorized means she is assigned to that Feed Station. Unauthorized means she is not.

Door open and door close events. Every door open and every door close is recorded and attributed to the animal ID detected at the door.

Alerts. With this data we can record behavior, but we can also alert you to the behavior you want to know about. If an unauthorized animal is detected while the Calan Door is open, we raise a high level alert. That event can affect the accuracy of your data, so you need to know about it. You will know what time it happened, which animal it was, and how long she was in the bunk. That gives you the chance to deal with data that may have been compromised, instead of finding out at analysis or never finding out at all.

Feed Interval Alerts. You set the feed interval: how long between feedings before you want to be alerted. An animal past her normal interval can be the first sign of an equipment issue, or a health issue.

Feed Sessions. When an animal feeds at the bunk or at a Calan Door, she may come and go. You want to know that. But you may also want to connect the start of feeding to the time she left the bunk for the last time. We quantify that period as a Feed Session. You set the logic. CalanIQ just reports it.

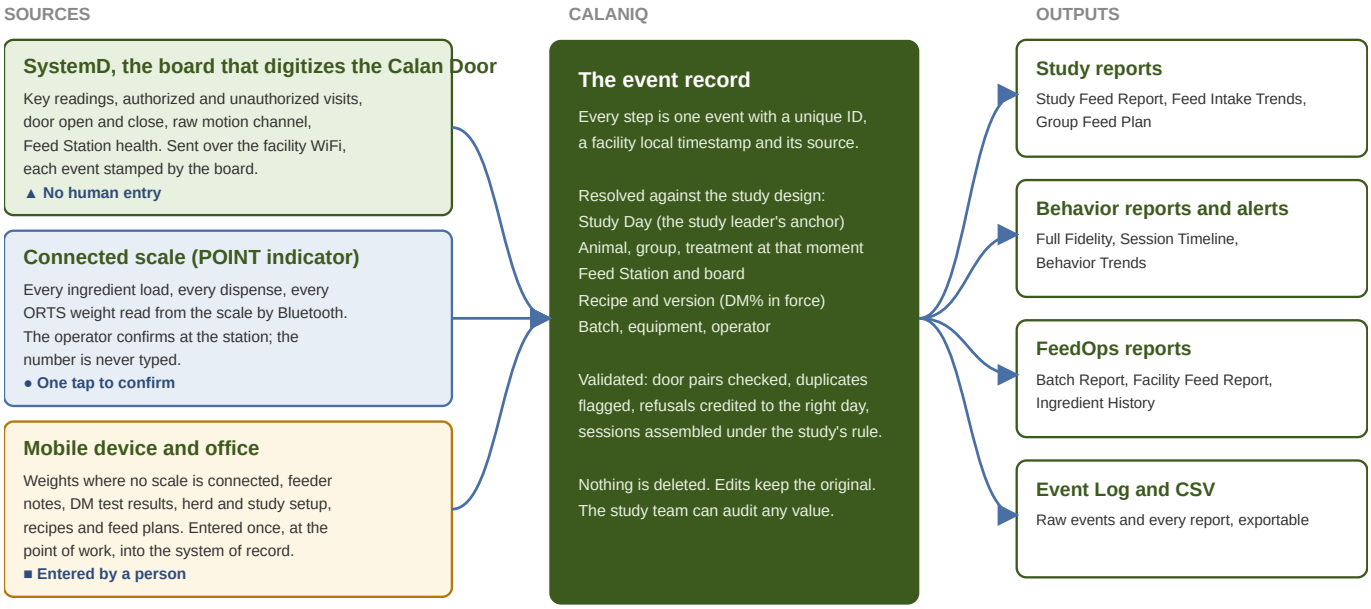
Motion. To open the Calan Door the animal must engage it. The force she applies determines how fast the door opens. The door remains physically connected to the animal while she feeds. When she backs out, the door closes as fast as she backs out. The SystemD board carries IMU sensors. These sensors quantify the motion of the door. And because the door is attached to the animal, perhaps we can learn something from that data.

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How CalanIQ captures data

Three sources, one event record, every report.

Events. A growing list of activities involving the animal automatically generates what we call “events”. A change in dry matter. Feed mixed, dispensed and collected. Visits, door opens and door closes are all events. We assemble these events in reports and graphs that are at your fingertips. We also give you the event log so you can export it and do with it what you will.



▲ No human entry ● One tap to confirm a scale weight ■ Entered by a person, once, at the point of work. Shape and label carry the meaning, not color.

Feed Station

A Feed Station is any place where feed is offered to an animal or a group of animals so intake can be recorded. This includes a tie stall, a calf in its pen, a group of animals in a pen being group fed at the bunk or at a Calan or RIC style electronic feed station. The feed operations data with FeedOps still captures data throughout the diets management process.

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Study Day Logic

Typically feeding studies do not follow a standard calendar day. This creates confusion and work to align the data. We fixed that. We call it Study Day. The study leader sets a Study Day anchor time (08:00 in STU-014). Every feeding, refusal and behavior event in the following 24 hours lands in the right Study Day.



Everything inside the window is Study Day 41: the morning feeding, every door event through the night, and the refusal weighed the next morning.

> Study Day Logic is what lets a feed intake record be compared across animals, groups and treatments without anyone relabeling dates. It allows CalanIQ to present data in an accurate, logical framework that was defined by the study leader. That is the reason the reports in this package read on a Study Day axis.

Recipe versions

Many things change as ingredients dry matter changes. In CalanIQ the recipe's authoritative value is dry matter per head; as-fed is derived from the current ingredient DM%. Any deliberate change to an ingredient's DM%, to an ingredient, or to the formulation recalls the published feed plans that use the recipe, creates a new recipe version, and the plan is republished on that version. Every batch records the version it was built on.

What a version preserves

The ingredient list, each ingredient's DM% and inclusion, the DM and as-fed per head, mix requirement, who changed it and when, and the Study Day it took effect.

Why it matters

Historical DM never moves after the fact. A diet can be reported as formulated and as delivered for any Study Day in any study, and a change in intake can be read against the version in force that day. IQ automates that and gives you the auditable record of the changes.

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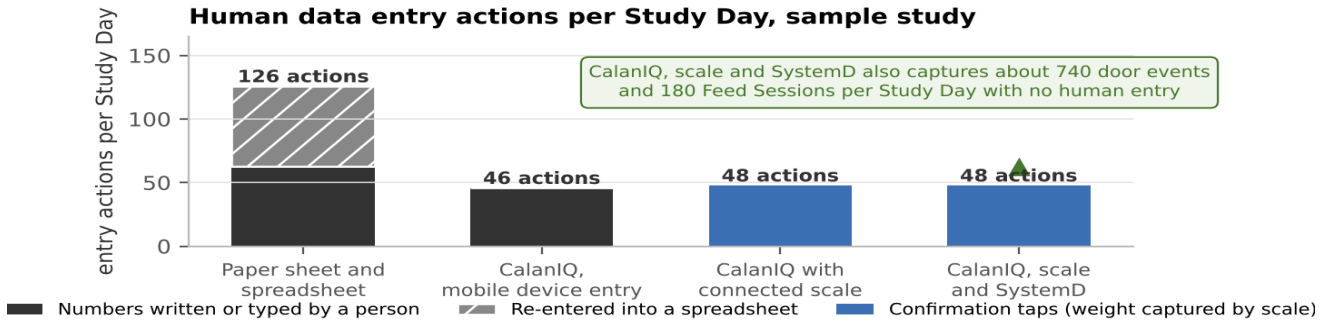
Who logs what

The feeders keep feeding. The system does the writing down.

Logging data in the research barn creates friction. Feeders want to feed but the study team wants the data. Not every feeder is cut out to log data. So what happens? Either the study team ends up doing the feeding or the study team doesn't trust the data they get from the feed operations team. Sound familiar? We have good news for you. We solved that. With our scale indicator that is integrated with CalanIQ, weights on the scale accepted by the feeder go directly to the CalanIQ database and land with the right animal on the right study day.

Data element	Source	Human action	Note
Door visits, opens and closes	SystemD board	▲ None	Automatic, every event, every station, around the clock
Feed Sessions	Derived by CalanIQ from door events	▲ None	Assembled under the study's close rule; raw events retained
Feed Session Intervals	Derived by CalanIQ from Feed Sessions	▲ None	Time between consecutive sessions at the station, per animal per Study Day
Behavior alerts	Derived by CalanIQ	▲ None	Raised when an animal's visits or sessions move outside her own pattern; listed in the app header
Motion intensity	SystemD board	▲ None	Door motion sensed on the board and recorded with every session; available as a research data channel
Feed Station health	SystemD board	▲ None	Periodic status from each SystemD equipped station so a silent station is noticed the same day
Ingredient loads	Connected scale	● Confirm	Weight read from the scale; operator confirms each ingredient
Mix start and completion	Mobile device	● Confirm	Two taps; required mix time compared automatically
Feed delivered per station	Connected scale	● Confirm	Weight read from the scale at the station; one tap
Supplement delivered	Connected scale or tablet	● Confirm	Fixed per animal amount; one tap, or typed where no scale
ORTS per station	Connected scale	● Confirm	Weight read from the scale; credited to the right Study Day automatically
Mixer leftover	Connected scale	● Confirm	Classified Waste by default; tied to the recipe
Daily targets	Daily Target Logic	● Accept or edit	Computed from each animal's actual intake under the study leader's rule; the team accepts or edits, no one calculates and types a target
Weights with no scale connected	Mobile device or office	■ Entered	Typed once at the station or in the office; entry mode recorded
Ingredient DM%	Office	■ Entered	Entered once per test; versions every recipe that uses the ingredient
Herd, enrollment, groups, transfers	StudyOps / FacilityOps	■ Entered	Set up once; every change is its own event in the audit trail
Recipes and feed plans	StudyOps	■ Entered	Formulated once; published, recalled and republished with versions
Feeder notes	Mobile device	■ Entered	Optional free text, attached to the batch and the animal day

Data entry effort for one Study Day of the sample study



How these counts were made. One Study Day of STU-014: 16 animals, one TMR feeding to all 16, one Supplement feeding to each of the 8 Test animals, ORTS at all 16 stations, 6 ingredients, 2 TMR batches. Paper counts each written number and its later consolidation into a spreadsheet. CalanIQ counts one action per weight captured. Door event and session counts are daily means.

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Consolidating data from many sources

Today a study team gathers many data records and builds the study dataset by hand on a clipboard and various spreadsheets. In CalanIQ those records are generated when the work happens.

Source today	Kept by	What is written by hand	In CalanIQ
Daily target sheet	Study team, office	Calculated and written per animal each day	Daily Target Logic computes it; team accepts or edits
Feed sheet	Feeder, barn	Weight read off the scale display and written per station	Connected scale writes it; one tap to confirm
ORTS sheet	Feeder, barn	Refusal weight written per station, next morning	Connected scale writes it; credited to the right Study Day
Ingredient load sheet	Mixer operator	Each ingredient's loaded weight written per batch	Scale writes it against the recipe version
Mixer log	Mixer operator	Mix start, stop and operator written per batch	Two taps; required time compared automatically
DM test sheet	Lab or office	DM% written per test, applied to the ration later by hand	Entered once; versions every recipe that uses the ingredient

6 sources

Paper workflow: target sheet, feed sheet, ORTS sheet, ingredient load sheet, mixer log, DM test sheet. Each kept by a different person, each consolidated into the study spreadsheet by hand.

3,969 numbers

Handwritten values consolidated into a spreadsheet over 63 Study Days (63 per day), each needing its Study Day assigned and its intake arithmetic done afterward.

1 record

CalanIQ: every source writes to the same record as the work happens. Study Day, intake and refusal are computed on entry. Consolidation steps: none.

Full audit

The study team keeps the ability to audit every value: who entered or confirmed it, when, on which device or scale, and any edit with its original. Nothing is overwritten.

Feeding and weighing still happen, the data automatically generated lands in the study team's framework. Organized and attributed to the appropriate animal and feed station. What disappears is everything in between. The feed sheets. Typing them into the spreadsheet and hoping the data lands where it is supposed to with the logic dictated by the framework applied. The study team uses the reclaimed hours to research, plan and learn.

Basis. Counts use the STU-014 sample study: 63 handwritten numbers per Study Day over 63 Study Days. A larger study or a longer one scales the figure in proportion; a facility running several studies at once multiplies it.

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What the study team gets back

Here are example data sets and native reports the team will get access to.

Sample study STU-014: two treatment lactating cow study, 8 cows per group, each in a SystemD equipped Calan Broadbent Feed Station, Study Day anchored at 08:00. Illustrative data.

Study Feed Report

● Requires CalanIQ ■ Native report in CalanIQ ✓ CSV export

StudyOps and Analytics, filters: study, Study Day range, group, animal, AF/DM toggle, batch links on every row

One row per animal per Study Day: Target with its source (manual, auto, edited), Fed per feeding slot, Supplement, ORTS, Intake and % refusal, with a group row carrying n, mean per head and SD. Excerpt below for Study Day 41 in as-fed pounds; the DM column uses the DM% of the recipe version in force. The %Ref and flag columns are how a study team spots an orphan ORTS, a missing refusal or an edited target before it reaches analysis.

SD	Started	Animal	Station	Recipe	TMR target	F1, TMR	Suppl.	Fed	ORTS	Intake AF	Intake DM	% Ref	Flag
41	2026-08-15	4100	SysD_101	v1.1	141.9 auto	141.8		141.8	12.8	129.1	58.5	9.0%	
41	2026-08-15	4102	SysD_103	v1.1	129.0 auto	127.1		127.1	18.9	108.2	49.0	14.9%	
41	2026-08-15	4104	SysD_105	v1.1	133.3 auto	133.7		133.7	21.6	112.2	50.8	16.1%	
41	2026-08-15	4106	SysD_107	v1.1	135.5 auto	135.4		135.4	5.8	129.5	58.7	4.3%	
41	2026-08-15	4108	SysD_109	v1.1	147.8 auto	146.1		146.1	18.7	127.4	57.7	12.8%	
41	2026-08-15	4110	SysD_111	v1.1	159.5 auto	164.3		164.3	24.9	139.4	63.2	15.1%	
41	2026-08-15	4112	SysD_113	v1.1	138.9 auto	138.1		138.1	16.8	121.3	55.0	12.2%	
41	2026-08-15	4114	SysD_115	v1.1	139.4 auto	137.7		137.7	13.8	124.0	56.2	10.0%	
41		**Control group**	**n = 8 of 8**		**140.7**	**140.5**		**140.5**	**16.7**	**123.9**	**56.1**	**11.8%**	**SD 4.6**
41	2026-08-15	4101	SysD_102	v1.1	136.1 auto	137.0	0.5	137.5	15.4	121.7	55.1	11.2%	
41	2026-08-15	4103	SysD_104	v1.1	116.0 auto	116.3	0.5	116.8	4.4	111.9	50.7	3.7%	
41	2026-08-15	4105	SysD_106	v1.1	152.6 auto	151.2	0.5	151.7	8.6	142.6	64.6	5.7%	
41	2026-08-15	4107	SysD_108	v1.1	140.2 auto	138.1	0.5	138.6	31.1	107.0	48.5	22.5%	
41	2026-08-15	4109	SysD_110	v1.1	135.8 auto	134.8	0.5	135.3	12.6	122.3	55.4	9.3%	
41	2026-08-15	4111	SysD_112	v1.1	133.0 auto	131.6	0.5	132.1	9.8	121.8	55.2	7.4%	
41	2026-08-15	4113	SysD_114	v1.1	164.2 auto	162.4	0.5	162.9	15.4	147.1	66.6	9.5%	
41	2026-08-15	4115	SysD_116	v1.1	143.0 auto	141.7	0.5	142.2	14.2	127.5	57.8	10.0%	
41		**Test group**	**n = 8 of 8**		**140.1**	**139.1**		**139.6**	**13.9**	**125.2**	**56.7**	**9.9%**	**SD 6.2**

Fed, ORTS, Intake always appear in that order, following the process. Refusal is allocated proportionally as-fed across recipes fed that Study Day; the Supplement is fixed per animal and assumed consumed.

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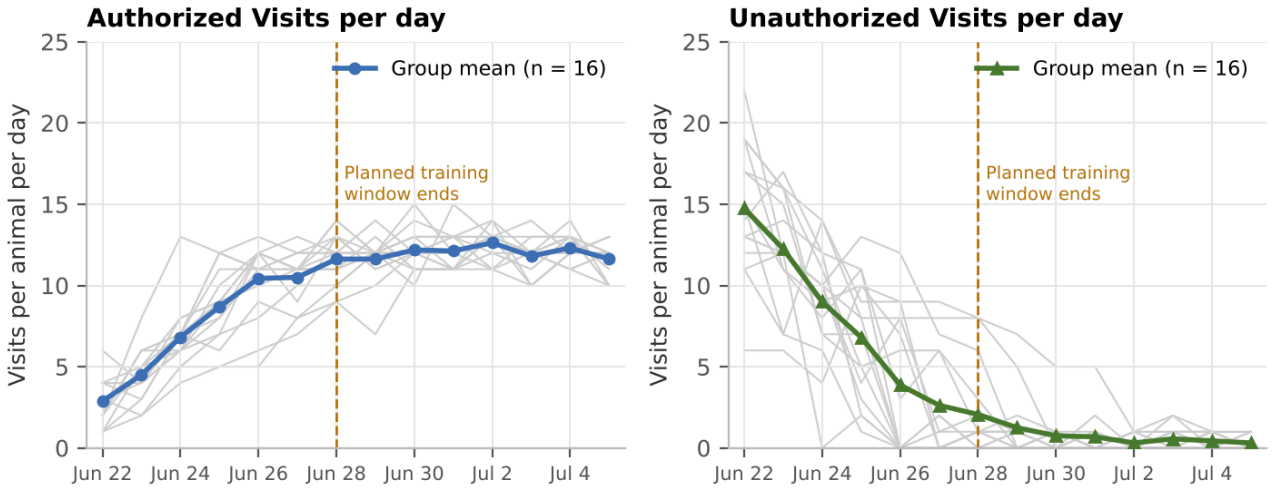
Animal Training

▲ Adds SystemD (IQ_D license) | ■ Native report | ◆ Extended from CSV exports | ✓ CSV export

Analytics, group filter, Today, Yesterday, Last 7 days, Last 14 days, Export and Print

Are the animals ready for the study? Are they acclimated to the feeding system? Now you will know. An authorized visit is the animal at her own assigned Feed Station; an unauthorized visit is her Key read at another animal's door. STU-014 planned a 7 day training window from 22 June, with Study Day 1 on 6 July.

Visit trend by day



Each thin gray line is one animal; the heavy line is the group mean. Authorized visits climb as each cow learns her own door and settles near 12 a day. Unauthorized visits fall away as she stops testing her neighbors. The two panels are the report as it ships.

Authorization matrix

Visits over the full training period for the 8 Control animals, by the door the Key was read at. The shaded cell marked ● is the animal's own station; every other cell in her row is an unauthorized visit at someone else's door. In the platform each cell is labeled authorized or unauthorized in words, so the matrix reads without relying on the shading.

Animal	Assigned to	SysD_101	SysD_103	SysD_105	SysD_107	SysD_109	SysD_111	SysD_113	SysD_115
4100	SysD_101	● 147	21	6	1	2	0	1	1
4102	SysD_103	11	● 145	13	4	2	0	1	0
4104	SysD_105	6	18	● 142	25	5	3	1	0
4106	SysD_107	1	3	9	● 148	15	3	0	1
4108	SysD_109	0	1	2	15	● 144	14	3	3
4110	SysD_111	1	0	0	2	14	● 145	16	2
4112	SysD_113	0	1	0	6	11	29	● 123	29
4114	SysD_115	0	0	4	5	7	6	30	● 132

The off-diagonal weight sits on the immediate neighbors, which is what a barn team sees: a cow tries the door either side of hers before she settles. A row that stays heavy away from the diagonal is a cow who has not learned her station.

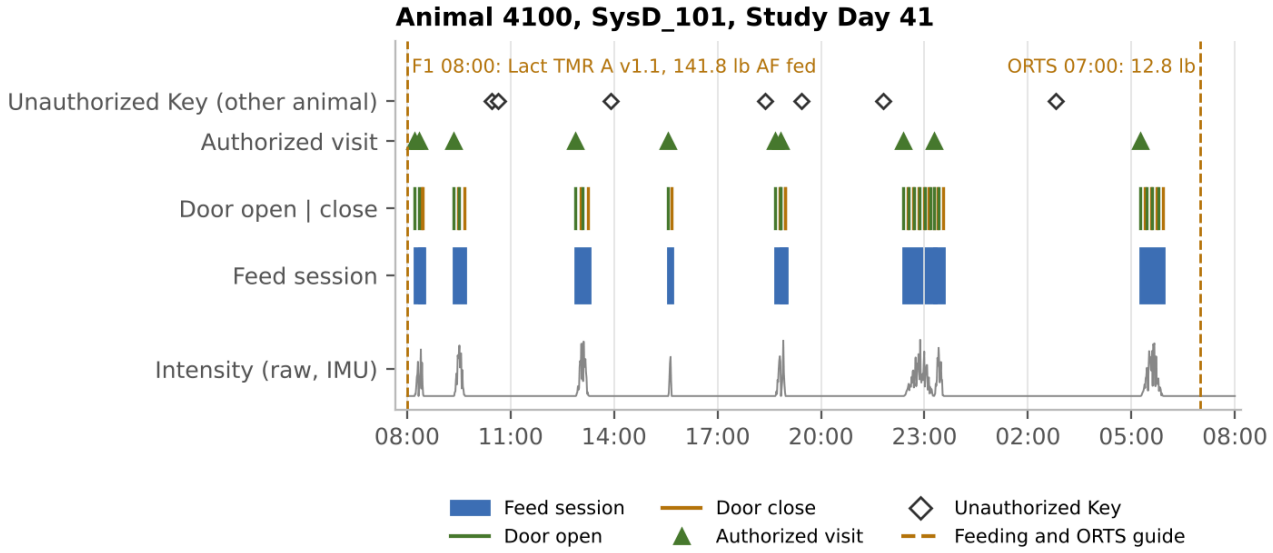
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Feeding Behavior, Full Fidelity

▲ Adds SystemD (IQ_D license) ■ Native report in CalanIQ ✓ CSV export

Analytics, filters: study, group, animal, Study Day range, every event layer toggleable, hover and zoom on the time axis, CSV and PNG export

One row per animal per Study Day, every layer CalanIQ holds for that station: unauthorized animal visits. Authorized visits. Each door open and close pair. Feed Sessions assembled and displayed. The feeding and the ORTS collection are drawn as guides so behavior can be read against the diet actually delivered that day. The motion intensity channel comes from the sensor on the SystemD board and is recorded alongside every door event.



Row statistics 23 door opens, 10 feed sessions, 224 session minutes, first session 12.9 min after F1, 7 unauthorized Keys at this door, Fed 141.8 lb AF, ORTS 12.8 lb, Intake 129.1 lb AF / 58.5 lb DM

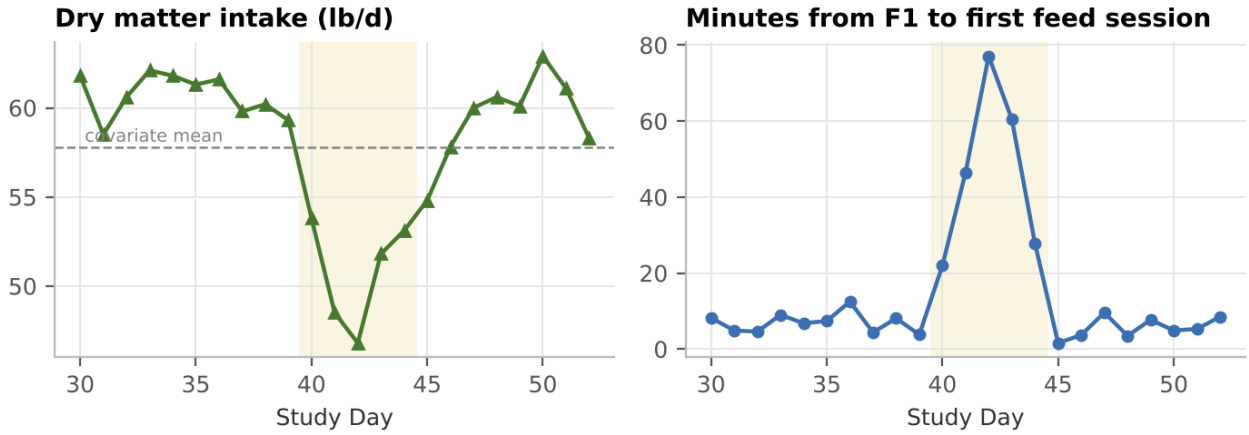
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Feeding behavior tied to feed intake: one animal, read across reports

▲ Adds SystemD (IQ_D license) ■ Native report ◆ Extended from CSV exports ✓ CSV export

Feed Intake Trends (alert), Feed Session Timeline, Animal Training report and Study Feed Report for animal 4107, exports joined for the panel below

Because intake and behavior from the door are digitally linked to same animal, Feed Station and Study Day, they sit on one axis with no manual matching. Feed Intake Trends raised an alert on animal 4107 on Study Day 41: intake down 10% day over day and 16% against her own 5 day median. The behavior record for the same animal and days shows the pattern around it: time to first session lengthened from Study Day 40, feed sessions dropped, and the Animal Training report shows her visiting other stations more than usual (2 a day rising to 8). Intake recovered by Study Day 45 and so did the behavior. CalanIQ presents these as data on the same axis; the interpretation stays with the research team.



From the Study Feed Report

SD 39: 59.3 lb DM, SD 40: 53.8, SD 41: 48.5, SD 42: 46.8, SD 43: 51.8, SD 44: 53.1, SD 45: 54.8 (covariate mean 57.8). ORTS present every day; targets followed intake down under the auto rule and back up after.

From Feeding Behavior

Time to first session 4 to 77 min at the trough; feed sessions 9 to 3; session minutes 225 to 159; unauthorized visits 2 to 8.

From the Event Log

Animal Records: no group transfer, no station change, no weight event in the window. Equipment: board SysD-S00148 health messages normal. The record rules out the operational explanations first.

Why this matters to a sponsor. A sponsor funding an ingredient study receives intake and behavior on the same per animal per Study Day record, with the recipe version and the batch that delivered each diet. Deviations are explained by the data.

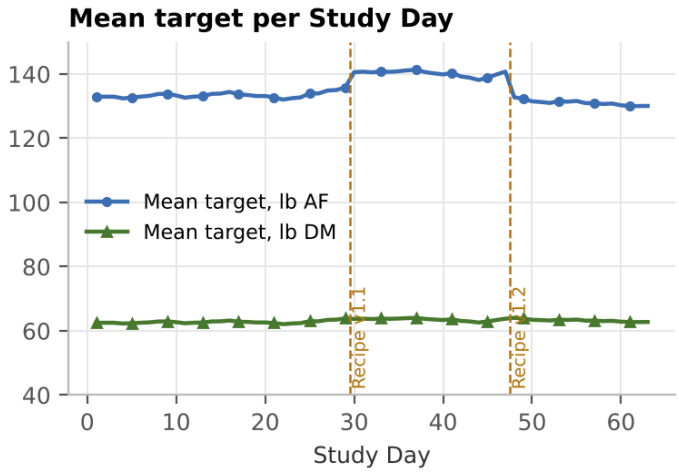
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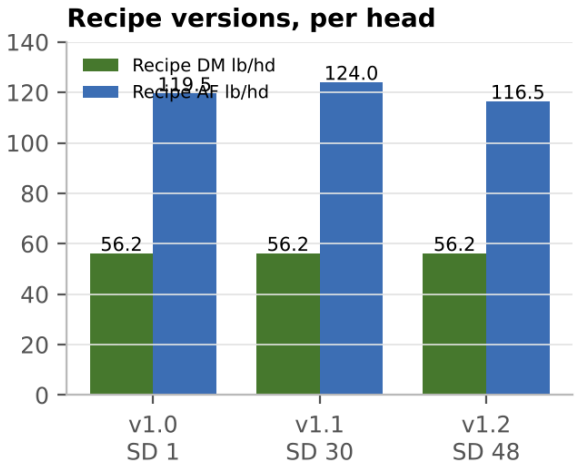
Ration history: recipe versions and dry matter changes

● Requires CalanIQ ■ Native report ◆ Extended from CSV exports ✓ CSV export

Recipes (TMR Formulation, version history) and Facility Feed Report Ingredient History are native, the Study Day view below joins the Study Feed Report export to recipe versions

Lact TMR A was built once at 56.2 lb DM per head and never reformulated. Corn silage DM moved 35.0 to 33.0 to 36.0% and haylage 42 to 44%, each entered deliberately in the ingredient store; each change recalled the published feed plan, created a version, and the plan was republished. The DM target held; as-fed targets moved from 119.8 to 124.0 to 116.5 lb per head. Every batch records its version, so the diet can be audited as formulated and as delivered for any Study Day.





Ingredient	DM lb/hd (all versions)	v1.0 DM%	v1.1 DM%	v1.2 DM%	v1.0 AF lb/hd	v1.1 AF lb/hd	v1.2 AF lb/hd
Alfalfa haylage	9.0	42.0	42.0	44.0	21.4	21.4	20.4
Corn silage	26.0	35.0	33.0	36.0	74.3	78.8	72.2
Ground corn	10.5	88.0	88.0	88.0	11.9	11.9	11.9
Mineral premix	1.2	96.0	96.0	96.0	1.2	1.2	1.2
Protein blend	4.0	90.0	90.0	90.0	4.4	4.4	4.4
Soybean meal	5.5	89.0	89.0	89.0	6.2	6.2	6.2

> CalanIQ executes and records the diet. A formulation change is a new recipe; a DM change is a new version of the same recipe.

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What the feed operations team gets back

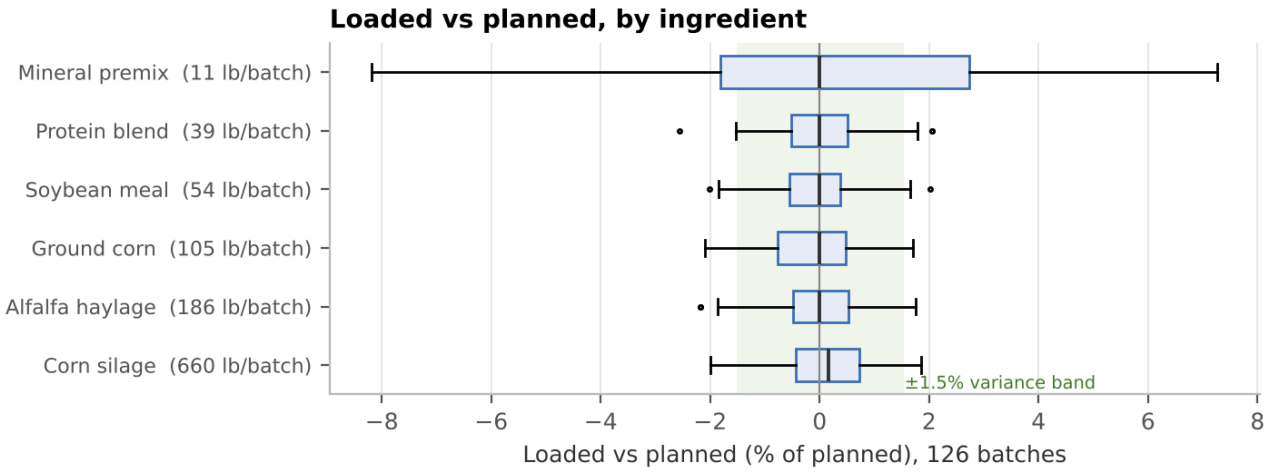
The diet as loaded, as mixed and as delivered, with the equipment and the operator on every record.

Ingredient load accuracy

● Requires CalanIQ ■ Native report ◆ Extended from CSV exports ✓ CSV export

Facility Feed Report, Ingredient History tab (planned vs actual, variance) is native, per batch distribution below from the Batch Report export

Loaded versus planned for every ingredient across all 126 FEED batches. Bulk forages land inside ±1.5%; the mineral premix, at 11 lb per batch, shows the widest relative spread, which is the expected place to look when a trace ingredient is the treatment variable. The study team sees the same figures the feed operations manager sees.

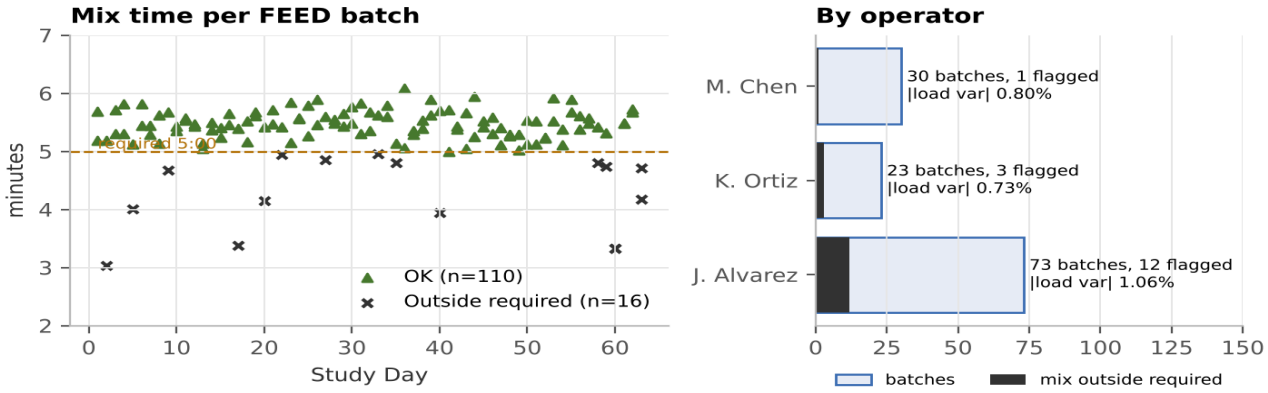


Mix compliance, equipment and operator

● Requires CalanIQ ■ Native report ◆ Extended from CSV exports ✓ CSV export

Batch Report shows required vs actual mix time and the Mix Flag per batch, operator and mixer roll up from the export

Each recipe carries a required mix time; the batch records the actual. Batches mixed short are flagged Outside required and carry the operator and the mixer that ran them. Over a study the roll up by operator and by mixer is a training and maintenance conversation grounded in the record, and for a sponsor it is evidence that the diet was prepared as specified.



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What the facility gets back

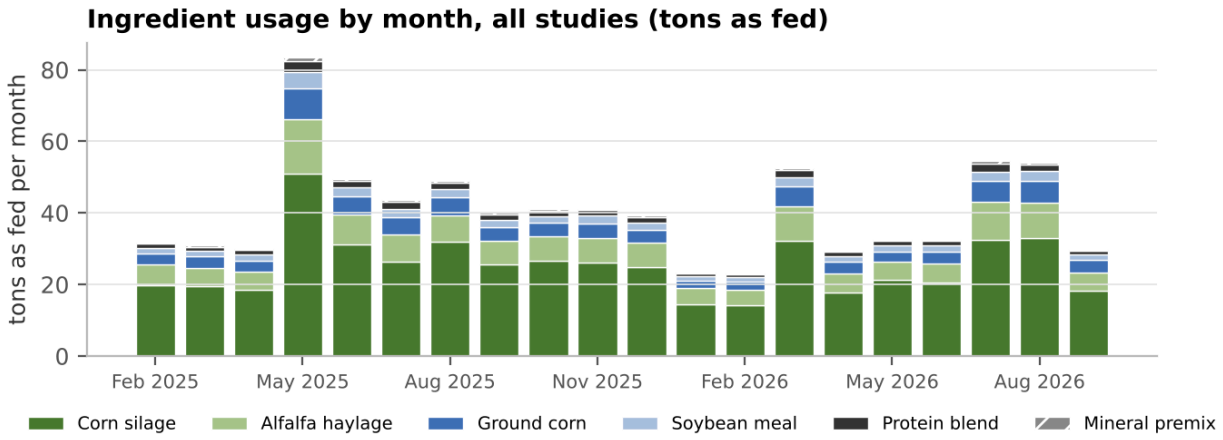
Every study on the same ingredient store, Feed Stations and event record, so the facility's history becomes a dataset of its own.

Ingredient usage across studies

● Requires CalanIQ ◆ Built from CalanIQ CSV exports ✓ CSV export

Facility Feed Report, Ingredient History tab exported by date range, combined across studies

As-fed tons by ingredient by month across all studies, the facility's feed budget as actually dispensed. Peaks track the number of head on study; the mix shifts with animal class. Within one study the Ingredient History tab shows the same planned, actual and variance figures natively.

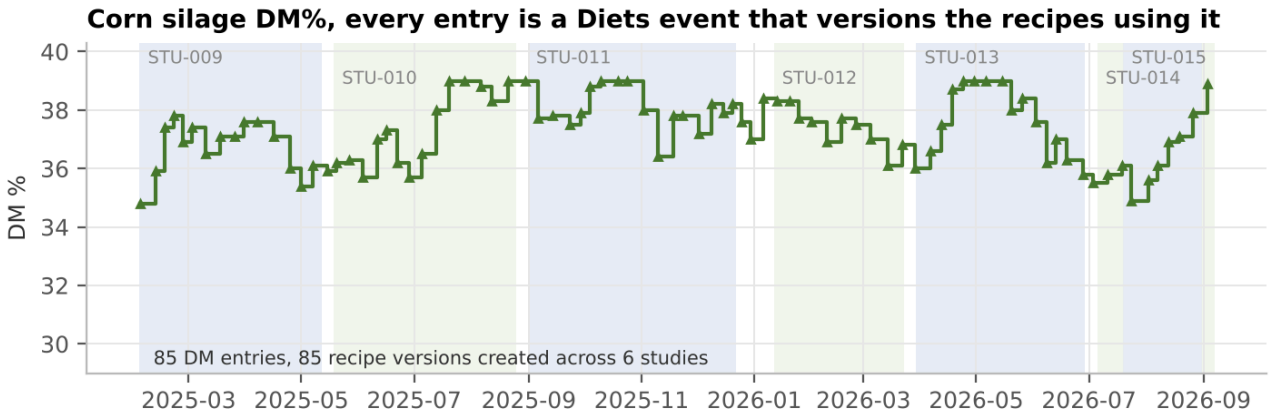


Dry matter history

● Requires CalanIQ ◆ Built from CalanIQ CSV exports ✓ CSV export

Event Log export, Diets category (DM% changed, recipe version created)

Every corn silage DM entry on the facility for 20 months. Each is a Diets event that versioned the recipes using it, so any batch in any study can be traced to the DM% in force when it was built. A facility can see the seasonal pattern in its forage, when it tested, and who entered it.



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The full Sample Report Package

Twenty two reports across study data, feeding behavior, intake and behavior together, FeedOps, facility history and data integrity. Each report is marked with what it needs (CalanIQ alone, or CalanIQ with SystemD), how it is produced, and who in the organization uses it, with export standards and a report index.

22
reports, every one exportable to CSV

13
need only CalanIQ, on any Feed Station: tie stall, pen or Calan Broadbent

9
add SystemD feeding behavior from the Calan Door

2
sample studies side by side, one on SystemD stations and one on tie stalls and a pen

For the full Sample Report Package, click here or send us an email at sales@americancalan.com.

Tell us what you study and what you feed, and we will walk you through the reports that match.

Nearly every feature in CalanIQ was developed with direct input from the research community. CalanIQ will keep evolving as more facilities adopt it, and we welcome your feedback. Data You Can Trust

CALAN
Precision Feeding Systems

SystemD

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