



AGRISOFT | AIM Broilers

Designed to optimize a full-scale broiler operation, AIM provides the tools needed for production management, feed scheduling, and live inventory performance. Data is easy to gather or integrate with existing data collection systems. Reporting is a breeze with our completely customizable reporting tools. Simply tell the system how your operation works, and let AIM do all of the heavy lifting.

Feed Schedule

AIM's powerful Feed Scheduling Engine (FSE) allows you to streamline the management of your mill with precision scheduling. Optimal delivery times are determined for each flock with consideration of plant capacity and current flock performance.

Schedules can be edited and committed, then sent to a feed batching system. Flexible integration lets you control when data is sent to the batcher.

Contract Producers

Create contracts to set flock, house, standards, and settlement calculation rules. Unlimited contracts can be created in the application and applied to new flocks as they are created. When a contract is applied, all values default to the flock with the ability to manage exceptions through individual overrides.

Contract producer information can be automatically linked to accounts payable vendors in your accounting system. Key the expenses directly into AIM or import expenses from your accounting system for automatic distribution to flocks.

Live Haul

Schedule outgoing flocks to the plant through our Sales and Live Haul management tools. Base movements from expected body weights and review schedules before birds go to processors. Plan movements for all flocks through use of the Movement Scheduler, where kill schedules can be determined and actualized as they occur.

As flocks are settled in AIM, condemnation certificate data can be recorded or imported for processing of settlement calculations.

Pullets, Broilers, Broiler Breeders

Live Haul

Feed Scheduling

Movement Scheduling

Expense Tracking

Condemnation Certificates

Data Imports

Feed Mill Integration

Performance Charts and Graphs

Processing Plant Planning

Accounting System Integration

