

## Genetic Flows

Favorites	Sow	Feed	Finish	Sales	Finance	Assurance	Analytics		
			<b>Group</b>	<b>Events</b>	<b>Health</b>	<b>Animal Movements</b>	<b>Imports</b>		
			☆ Create a Group	☆ Mortality	☆ Treatments	☆ Create a Movement	☆ Movements		
			☆ Find a Group	☆ Daily Mortality	☆ Health Scores	☆ Movements Search	☆ Mortalities		
			☆ Groups (Beta)	☆ Expenses	☆ Vet Visits				
			☆ Group Plan	☆ Comments					
			☆ Finishing Weekly Herd Adjustment	☆ Schedule Shipments					
			☆ Shipment Request	☆ Vet Visits					
			☆ Open/Close Group	☆ Estimated Weight					
			☆ Recalculate Group	☆ Hedge					
				☆ Pig Inventory					
				☆ Pig Ownership					
				☆ Ingredient Price					
				☆ Ingredient Usage					
				☆ Group Plan					
			<b>Reports</b>	<b>Setup</b>					
			<b>Barn Attributes</b>	<b>Group Attributes</b>	<b>Health Attributes</b>	<b>Company Attributes</b>			
			☆ Barn Inlet Style	☆ Business Units	☆ Health Plans	☆ Producers/Sites/Barns*			
			☆ Building Brands	☆ Customer Flows	☆ Health Statuses	☆ Production Calendar*			
			☆ Building Construction Types	☆ Genetic Flows	☆ Health Flows	☆ Company Defaults			
			☆ Building Styles	☆ Genetic Lines - Finish	☆ Medications	☆ Event Codes*			
			☆ Cooling Systems	☆ Group Comment Codes	☆ Treatment Dosages	☆ Personnel Setup			
			☆ Feed Bin Types	☆ Group List	☆ Treatment Reasons	☆ Assign Personnel			
			☆ Feeder Brands	☆ Growth Curves - WOF	☆ Treatment Routes	☆ Units of Measure			
			☆ Feeder Types	☆ Mortality Reasons*	☆ Vaccines	☆ User List			
			☆ Floor Brands	☆ Mortality Curves					
			☆ Floor Types	☆ Pig Flow Health Statuses					
			☆ Gate Style	☆ Pig Flows					
			☆ Ownership Types	☆ Pig Owners					
			☆ Production Types - Barn*	☆ Pigs Purchased By					
			☆ Production Types - Site*	☆ Production Flows					
			☆ Sorting Scale Manufacturers	☆ Sales Plan					
			☆ Structure Types	☆ Stocking Density					
			☆ Venting Controllers						

Your data entry grid will come up. Note fields with a (\*) are required. Others are optional. The code is what you will use during data entry and must be unique.

Table: Genetic Flows Enter your data then click Save

Sort Columns ▾

Row #	*Name	*Code	Active	Details
1	Genetic Flow #1	GF1	<input checked="" type="checkbox"/>	<input type="button" value="Details"/>

\*\* If you already have Gentic Flows entered when you get to the grid, but need to add more, click the Add button.

After you click Save, click on the Details button.

Save (Ctrl-S) Add Rows:  Add (Ctrl-A) Show Master Table Genetic Flows Details Show All Genetic Flows Details

Enter your data then click Save

Table: Genetic Flows Details Entry: Genetic Flow #1

Sort Columns ▼

Row #	*Stage	Producer	Site	Barn	*Start Date	End Date	*Priority
1	Sow ▼	Catalyst ▼	Catalyst Sc ▼	Barn 1 ▼	1/1/2015		1
2	Nursery ▼	Brandt ▼	Brandt Nort ▼	Barn 1 ▼	1/1/2015		2
3	Finish ▼	Rocky ▼	Rocky Finis ▼	(Select ...) ▼	1/1/2015		3