



# Dart for Heifer Growers

The proven herd management system for heifer inventory, health, and reproduction



## How It Works

Dart Heifer Grower supports how you record and manage heifer data in your operation.

The system provides a way to track inventory, health events, growth measures, and reproduction, while maintaining complete animal records from arrival through exit.

It works alongside other Dart versions used by producers and consultants, helping keep records accurate and connected across operations.

## What It Supports



### Animal Records

Track individual heifers from arrival through exit, including complete history



### Inventory & Ownership

Manage heifers by owner, group, and location for clear inventory views



### Health & Treatments

Record vaccinations, treatments, and protocols at the animal level



### Reproduction Tracking

Track breeding, pregnancy checks, and open heifers over time



### Daily Gain Values

Record body weights and heights and receive average daily gain values



### Reports & Trackers

Use built-in reports and Trackers to answer specific questions

# Answer the Questions in Your Heifer Data

## Where Heifer Tracker Helps

Heifer Tracker is the primary Dart Tracker used to summarize heifer inventory, reproduction, and survival for user-defined groups and time periods.

Heifer Tracker helps you quickly answer common heifer management questions, such as:



### Heifer Inventory

Is heifer inventory growing or shrinking relative to replacement needs?



### Breeding Progress

Are heifers being bred quickly enough after the voluntary waiting period?



### Pregnancy Status

How quickly are heifers getting pregnant and how many are reproductive failures?



### Survival

Where are losses occurring across age groups?

|                                              | Feb-25 | Mar-25 | Apr-25 | May-25 | Jun-25 | Jul-25 | Aug-25 | Sep-25 | Oct-25 | Nov-25 | Dec-25 | Jan-26 |
|----------------------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Total Heifer Inventory                       | 718    | 712    | 711    | 703    | 694    | 678    | 673    | 673    | 668    | 667    | 669    | 663    |
| % of Miling Cows                             | 73     | 74     | 72     | 72     | 72     | 70     | 69     | 69     | 70     | 68     | 69     | 68     |
| Counts: Pregnant Heifers                     | 307    | 301    | 292    | 294    | 301    | 292    | 278    | 272    | 250    | 239    | 233    | 199    |
| Counts: 0-6 months                           | 203    | 203    | 215    | 218    | 213    | 210    | 217    | 220    | 223    | 213    | 210    | 216    |
| Counts: 7-12 months                          | 179    | 183    | 182    | 167    | 159    | 168    | 164    | 169    | 165    | 183    | 177    | 168    |
| Counts: 13-18 months                         | 212    | 193    | 187    | 185    | 193    | 178    | 177    | 178    | 177    | 161    | 156    | 168    |
| Counts: 19-24 months                         | 122    | 132    | 126    | 131    | 125    | 118    | 105    | 99     | 100    | 107    | 122    | 107    |
| Counts: 25 months or older                   | 2      | 1      | 1      | 2      | 4      | 4      | 10     | 7      | 3      | 3      | 4      | 4      |
| Age at First Breeding (this Month)           | 392    | 387    | 385    | 383    | 387    | 384    | 385    | 381    | 384    | 380    | 389    | 388    |
| Age at First Breeding (Last 300 Days)        | 389    | 389    | 389    | 388    | 388    | 387    | 387    | 387    | 386    | 385    | 385    | 385    |
| % AI Bred by 1 Cycle Past VWP (this Month)   | 61     | 71     | 77     | 90     | 95     | 91     | 93     | 91     | 87     | 90     | 53     | 57     |
| % AI Bred by 1 Cycle Past VWP (Last 300 Day) | 78     | 76     | 76     | 76     | 79     | 81     | 81     | 82     | 85     | 88     | 84     | 81     |
| % Preg by 1 Cycle Past VWP (this Month)      | 29     | 24     | 35     | 49     | 64     | 45     | 63     | 50     | 50     | 20     | 32     | 26     |
| % Preg by 1 Cycle Past VWP (Last 300 Days)   | 42     | 41     | 43     | 44     | 46     | 46     | 46     | 46     | 47     | 47     | 46     | 45     |
| % Preg by 3 Cycles Past VWP (this Month)     | 72     | 83     | 74     | 76     | 81     | 81     | 86     | 95     | 80     | 67     | 30     | 59     |
| % Preg by 3 Cycles Past VWP (Last 300 Days)  | 78     | 80     | 79     | 80     | 79     | 79     | 78     | 80     | 81     | 80     | 76     | 73     |
| % Open 5 Cycles Past VWP (this Month)        | 5      | 3      | 3      | 7      | 6      | 5      | 5      | 3      | 8      | 8      | 0      | 7      |
| % Open 5 Cycles Past VWP (Last 300 Days)     | 6      | 6      | 6      | 5      | 4      | 4      | 5      | 5      | 4      | 5      | 5      | 5      |



See how Dart supports heifer growers

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