

AgriTech Analytics Unveils Cutting-Edge “Weigh Day” Data Collection Program for DHIA Field Service Technicians.

Visalia, CA – May 23, 2024

AgriTech Analytics , a leading Dairy Records Processing Center, proudly announces the launch of Weigh Day, a groundbreaking data collection program designed specifically for DHIA field service technicians . This innovative solution promises to enhance efficiency, accuracy, and customization in the critical task of recording test day milk production.

Key Features of Weigh Day:

- 1. Speed and Accuracy:** Weigh Day streamlines data collection, ensuring precise measurements without compromising speed. Technicians can confidently record weights swiftly and efficiently.
- 2. Customization:** The program adapts to individual farm requirements. Whether it's specific data fields, reporting formats, or integration with existing systems, Weigh Day is highly customizable.
- 3. Ruggedized Hardware:** AgriTech offers robust hardware designed to withstand the demanding environment of DHIA testing. Technicians can rely on durable devices that endure daily field use.
- 4. Android™ Compatibility:** Weigh Day runs seamlessly on Android devices with Android OS 12 or higher. The intuitive interface simplifies data entry and retrieval.

Tony Allen, AgriTech General Manager, shares his enthusiasm: “We’re thrilled to introduce Weigh Day to our dedicated testers. This program represents a game-changer for DHIA field service technicians, empowering them with cutting-edge tools.”



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Android is a trademark of Google LLC

Weigh Day

**The latest data collection
software for Field Service
Providers!**

Researched and designed by the team at AgriTech Analytics who understand the importance of accuracy and precision. Developed by the trusted programmers at Pacific Data Management! WEIGH DAY is the software that DHI Field Service providers have been waiting for! Easy to use, efficient, and straight forward operation, WEIGH DAY can be operated from your unlocked Android device, including your Android phone!

4:03 Thu, Mar 21 87% 3:35 Thu, Mar 21 91%

Test Days

Current Tests:

93991111 (16 cows) - 03/21/2024
Modified: 03/21/2024 4:03:49 PM
No Tags: 1 Dup Cows: 2

93999999 (10 cows) - 03/06/2024
Modified: 03/19/2024 2:48:04 PM
No Tags: 0 Dup Cows: 0

93999099 (19 cows) - 03/06/2024
Modified: 03/08/2024 12:43:42 PM
No Tags: 1 Dup Cows: 0

Archived Tests:

No Archive Tests Found

Search and Edit...

Edit Test Settings...

Edit Test TestDayData...

Create Report TestDayData file...

Archive

Delete...

Send Datafile to Agritech...

Test Setup

Herd Code

93991111

Test Date

03/21/2024

Technician Name

Technician Number

25

Number of Sides

4

Number of Stalls per Side

25

Number of Milkings

3

Number of Milkings Weighed

1

Number of Milkings Sampled

1

Maximum Number of Characters in HMID

6

Maximum Number of Characters in Sample

5

Maximum Number of Characters in Pen

3

Sample Uniqueness by:

☒ Herd ☐ Pen

Species:

☒ Cow ☐ Goat

Supress Milking 2+ Sample Entry:

☐ Yes ☒ No

View previous test days in
one screen. Enter your
new test day information
in another.



3:38 Thu, Mar 21 91%
Herd: 93991111 (03/21/2024)
Milking #1
1 weighed milkings

Side 1 Batch 1 Side 2 Batch 1 Side 3 Batch 1 Side 4 Batch 1

Entry/Edit: 258 Cow Milk 15 Sample 1 Pen

Stall	Cow	Milk	Sample	Pen
2	23456	40.0	2	1
3	34567	39.0	3	1
4	45678	42.0	4	1
5	56789	36.0	5	1
6	67890	38.0	6	1
7	78901	41.0	7	1
8	89012	43.0	8	1
9	90123	45.0	9	1
10	123-D	28.0	10	1
11	456	44.0	11	1
12	789147	47.0	12	1
13	123-D	39.0	13	1
14	NT-1	38.0	14	1
15	Skipped			
16	258		15	1
17	369		16	1
18				
19				
20				
21				
22				
23				
24				
25				

Next Sample: 17 Next Pen: 1

3:38 Thu, Mar 21 91%
Herd: 93991111 (03/21/2024)
Milking #1
1 weighed milkings

Side 1 Batch 1 Side 2 Batch 1 Side 3 Batch 1 Side 4 Batch 1

Entry/Edit: 258 Cow Milk 15 Sample 1 Pen

Stall	Cow	Milk	Sample	Pen
2	23456	40.0	2	1
3	34567	39.0	3	1
4	45678	42.0	4	1
5	56789	36.0	5	1
6	67890	38.0	6	1
7	78901	41.0	7	1
8	89012	43.0	8	1
9	90123	45.0	9	1
10	123-D	28.0	10	1
11	456	44.0	11	1
12	789147	47.0	12	1
13	123-D	39.0	13	1
14	NT-1	38.0	14	1
15	Skipped			
16	258		15	1
17	369		16	1
18				
19				
20				
21				
22				
23				
24				
25				

Next Sample: 17 Next Pen: 1

Enter individual cow information from your device key pad.

Or search and edit
animals with duplicates
or errors with a touch of
a button!

4:04 Thu, Mar 21 87%
Search and Edit

☒ Show Herd Data Filter - All Cows

Cow	Sample	Pen	Sample Location
Cow: 258	Sample #: 15 Milk #1: 43.0	Pen: 1	Sample Location Side #1 Batch #1 Stall #15
Cow: 369	Sample #: 16 Milk #1: 41.0	Pen: 1	Sample Location Side #1 Batch #1 Stall #17
Cow: 456	Sample #: 11 Milk #1: 44.0	Pen: 1	Sample Location Side #1 Batch #1 Stall #11
Cow: 1452	Sample #: 17 Milk #1: 45.0	Pen: 1	Sample Location Side #1 Batch #1 Stall #18
Cow: 12345	Sample #: 1 Milk #1: 42.0	Pen: 1	Sample Location Side #1 Batch #1 Stall #1
Cow: 23456	Sample #: 2 Milk #1: 40.0	Pen: 1	Sample Location Side #1 Batch #1 Stall #2
Cow: 34567	Sample #: 3 Milk #1: 39.0	Pen: 1	Sample Location Side #1 Batch #1 Stall #3
Cow: 45678	Sample #: 4 Milk #1: 42.0	Pen: 1	Sample Location Side #1 Batch #1 Stall #4
Cow: 56789	Sample #: 5 Milk #1: 36.0	Pen: 1	Sample Location Side #1 Batch #1 Stall #5
Cow: 67890	Sample #: 6 Milk #1: 38.0	Pen: 1	Sample Location Side #1 Batch #1 Stall #6

14 cows found

4:04 Thu, Mar 21 87%
Search and Edit

☒ Show Herd Data Filter - Duplicate Cows

Cow: 123	Sample #: 13 Milk #1: 39.0 2 duplicates exist for this cow	Pen: 1	Sample Location Side #1 Batch #1 Stall #13
Cow: 123	Sample #: 10 Milk #1: 28.0 2 duplicates exist for this cow	Pen: 1	Sample Location Side #1 Batch #1 Stall #10

3:56 Thu, Mar 21 89%
Test Days

Current Tests:

93991111 (15 cows) - 03/21/2024
Modified: 03/21/2024 3:55:54 PM
No Tags: 1 Dup Cows: 2 Dup Samples: 0

93999999 (10 cows) - 03/06/2024
9/2024 2:48:04 PM Dup Cows: 0 Dup Samples: 0

19 cows) - 03/06/2024
8/2024 12:43:42 PM Dup Cows: 0 Dup Samples: 0



For more information, to see a demonstration, or to **GET STARTED**
WITH WEIGH DAY, contact Tony Allen at AgriTech Analytics today.
tallen@agritech.com 1 (800) 532-0900 ext. 2512