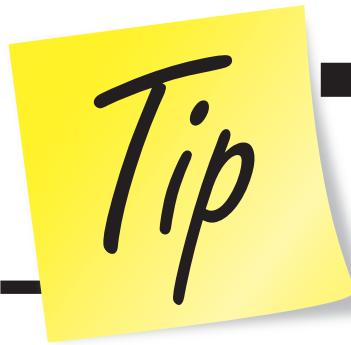




Tuesday!

Create Visual Alerts in BovineBio

We recently introduced you to the newest tool in HerdHQ called BovineBio which allows users to create mobile-friendly and custom cow pages. These database items with visual representation can instantly provide valuable information unique to each user. Colorful indicators can take that data analysis one step further for even quicker assessments. Set alerts in BovineBio to immediately see areas of interest when opening a cow page tab.

Set Alerts

1. Select **bell icon**
2. Select **Create New Alert** button
3. Choose **DBI** from drop-down menu, define **condition** and **minimum value**, then choose **color** and save
4. **Modify, delete,** or **copy** existing alerts with the provided icons
5. Sort and **group** alerts or edit the columns and overall grid
6. Select square icon to return to **Dashboard**

View Alerts in Action

7. When adding new DBIs to the dashboard, a **colored dot** will let the user know if an alert already exists for that item
8. When an existing DBI has an activated alert, that metric will appear in the corresponding color

Latest DataSource: DartSync - Date: 4/9/2024

Alerts

+ Create New Alert 2

Drag a column header and drop it here to group by that

DBI	Condition
Times bred	Greater Than or Equal To

1 20 items per page

Add/Edit Alert

DBIs 3

Times bred

Condition: Greater Than or Equal To

Min Value: 4

Color: Crimson

Alerts

+ Create New Alert

Search...

6

Drag a column header and drop it here to group by that column 5

DBI	Condition	Min Value	Max Value	Color
Times bred	Greater Than or Equal To	4		Crimson

1 20 items per page

4

1 - 1 of 1 items

Index	Transponder	Lactation no.	Group
Average daily milk wt	Times bred 7	Days Sinc Br/Ht	Service sire code

BOVINE BIO

Active ▾ DartSync ▾ 6289 -Or- Barn Name Load

Cow 6289 6289 Active CowCompass

Index	Transponder	Lactation no.	Group
6289	4992	8	6
Average daily milk wt	Times bred 8	Days Sinc Br/Ht	Service sire code
103.9	4	53	829XB00284