

Web Application (Every Day and Plus subscribers)

Step 1:

[1a] Select “Animals” in the left panel and [1b] search for the animal by typing its EID or VID in the search bar at the top, e.g. GALL-15-123.

The screenshot displays the Gallagher Animal Performance web application. The main content area shows a table with the following data:

Select All	VID	EID	Weight (kg)	Average Daily Gain (kg/d)	Overall Daily Gain (kg/d)
1	GALL-15-123	982123507920516	120.00	---	---

The interface includes a search bar at the top with the text 'GALL-15-123' and a search icon. A red circle labeled '1b' points to the search bar. A red circle labeled '1a' points to the 'Animals' icon in the left sidebar. The right sidebar contains an 'Animal List' section with a 'Filtering Animals' input field and a 'How to Edit Animals' button. A 'Give Feedback' button is located at the bottom right of the sidebar.

Step 2:

[2a] Click on the tick box, [2b] click the Actions icon, and [2c] select Bulk Edit.

The screenshot shows the Gallagher Animal Performance software interface. The main table displays animal performance data for 'All Animals'. The table has columns for 'Select All', 'VID', 'EID', 'Weight (ka)', 'Average Daily Gain (ka/d)', and 'Overall Daily Gain (ka/d)'. The first row shows an animal with VID 'GALL-15-123', EID '982123507920516', and a weight of '120.00'. A red circle labeled '2a' points to the tick box in the 'Select All' column. In the bottom right corner, a red circle labeled '2b' points to an orange plus sign icon representing the actions menu.

Select All	VID	EID	Weight (ka)	Average Daily Gain (ka/d)	Overall Daily Gain (ka/d)
<input type="checkbox"/>	GALL-15-123	982123507920516	120.00	--	--

This screenshot is identical to the one above, but with a red circle labeled '2c' pointing to the 'Bulk Edit' icon (represented by a pencil) in the bottom right actions menu.

Step 3:

A panel will appear on the right side where you can record the information, e.g. Life Data, Traits, Activities or Notes. [3a] In this example, we are recording a Treatment against this animal, so select the Treatments tab and click Add New. Select the Treatments tab and fill out all details, then click Update. The panel will then automatically go back to the All Animals view.

The screenshot displays the Gallagher Animal Performance software interface. The main window shows a table of animals with columns for 'VID', 'EID', 'Weight (kg)', 'Average Daily Gain (kg/d)', and 'Overall Daily Gain (kg/d)'. The first row contains the animal ID '1', 'GALL-15-123', '982123507920516', and '120.00'. A red circle labeled '3a' points to the 'Treatments' tab in the top right navigation bar. Below the table, a modal form for recording a treatment is open. The form is titled 'Draxxin' and shows the date 'Oct 6 2024'. It includes input fields for 'Dose' (value: 2), 'Unit' (value: mL), 'Batch Number' (value: ABC123), and 'Expiry Date' (value: Jan, 2025). A red circle labeled '3b' points to the 'Update' button at the bottom right of the modal. The 'Cancel' button is also visible at the bottom left of the modal.

Step 4:

You can review what you have just recorded by clicking the EID or VID number, and a panel will pop up with the detailed animal information including the latest recorded activity.

