

Last Modified on 10/14/2026 9:39 am CDT

To open the window, select Load Tender on a Tender Driver's tile on the Blend Shed page.

Below the window title and the Tender Driver's name, the *Select tickets to load into the vehicle* section lists the assigned tickets, with grouping on the right. *Vehicle Storage* and the *Current Load Summary* are below. Use the tabs below to group tickets, load compartments, and finish the load.

Note: The window does not open if the Tender Driver has no vehicle assigned, the vehicle has no compartments set up, or the Tender Driver has no blend job assigned. An error message explains which item is missing.

Assigned Tickets

When the *Load Tender Driver* window opens, assigned tickets display as tiles. Tickets are sorted by schedule date, then by job order within each date, matching the order of jobs on the *Schedules* page.

Load Tender Driver

Admin Driver - Green Chevy

Select tickets to load into the vehicle

Select tickets to combine together and load the grouped tickets or assigned tickets into the vehicle

Assigned Tickets

☐ #275

60.570 Acres

Products	Rate	Mix
Dap (18-4...	130.440 L...	1
Potash (0...	33.330 Lbs	1
Ammoni...	269.150 L...	1

Product Remaining:
26222 Lbs

☐ #274

97.980 Acres

Products	Rate	Mix
Dap (18-4...	130.440 L...	1
Potash (0...	33.330 Lbs	1
Ammoni...	269.150 L...	1

Product Remaining:
42418 Lbs

☐ #272

33.710 Acres

Products	Rate	Mix
Dap (18-4...	200.000 L...	1
Urea (46...	200.000 L...	1
Potash (0...	200.000 L...	1

Product Remaining:
20226 Lbs

Group Tickets

Grouped Tickets

Group tickets in order to see their combined information here

Each ticket tile shows the ticket number and acres at the top, a selection checkbox, and a product grid with these columns:

- **Products** - The products on the ticket.
- **Rate** - The product rate.
- **Mix** - The mix group number, used for VRT tickets.

A **VRT** chip displays on VRT tickets only. *Product Remaining* shows at the bottom of each tile.

A greyed out ticket tile cannot be selected. A tile is greyed out when:

- **No Product Remaining** - No product remains to be loaded, but the applicator has not finished the job yet.
- **Unit Mismatch** - The ticket's product units do not match the assigned vehicle's units. For example, gallons cannot be loaded into a vehicle measured in pounds.
- **Fails Validation with a Selected Ticket** - Another ticket is already selected, and this tile does not meet the rules to group or load with it.

Product Remaining

Product Remaining is how much product is left to load for a ticket. It is the total inventoried product on the ticket minus what has already been loaded across all Tender Drivers.

- **Non-VRT Tickets** - Product Remaining and the unit of measure show on the bottom line of each ticket or ticket group.
- **VRT Tickets** - A *VRT - Product Remaining* drop-down displays. Select it to expand a grid of mix groups with the product remaining for each.

- **Grouped Tickets** - Product Remaining shows the amount for the tickets assigned to the Tender Driver being loaded.

Product Remaining displays in gallons or pounds based on the ticket's product set type.

- **Dry, Feed, Other** - Pounds.
- **Liquid, Suspension** - Gallons.

Group Tickets

Grouping combines like tickets so they can be loaded together. Grouped tickets display in the *Grouped Tickets* area on the right side of the window.

Load Tender Driver

Admin Driver - Green Chevy

Select tickets to load into the vehicle

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Dap (18-4...	200.000 L...	1
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Potash (0...	200.000 L...	1

Product Remaining:
20226 Lbs

Group Tickets

Group tickets in order to see their combined information here

Note: Before any tickets are grouped, this area shows *Group tickets in order to see their combined information here*.

Grouping Rules

Tickets must meet these rules to be grouped:

- **Non-VRT - Multiple Products** - The products on each ticket must match, and the rate of each product must match across tickets.
- **Non-VRT - Single Product** - The product on each ticket must match. Rates do not have to match.
- **VRT** - The products of each mix group must match.
- **Liquid or Dry** - All tickets must be either liquid or dry. Liquid and dry tickets cannot be grouped together.

Group Tickets

To group tickets:

1. Check the box on two or more assigned tickets, grouped tickets, or both.
2. Select **Group Tickets** below the assigned tickets.

Load Tender Driver

Admin Driver - Green Chevy

Select tickets to load into the vehicle

Select tickets to combine together and load the grouped tickets or assigned tickets into the vehicle

Assigned Tickets

☐ #272	33.710 Acres	
Products	Rate	Mix
Dap (18-4...	200.000 L...	1
Urea (46-...	200.000 L...	1
Potash (0...	200.000 L...	1
Product Remaining: 20226 Lbs		

Group Tickets

Grouped Tickets

☐ #275,#274	158.550 Acres	
Products	Rate	Mix
Dap (18-4...	130.440 L...	1
Potash (0...	33.330 Lbs	1
Ammoni...	269.150 L...	1
Product Remaining: 68640 Lbs		

Ungroup

If the tickets meet the grouping rules, a new ticket group tile is created, and the source tickets are removed from the *Assigned Tickets* area. If they do not, the group is not created, and a message explains which rule was not met.

Ungroup Tickets

Grouped Tickets

☐ #275,#274	158.550 Acres	
Products	Rate	Mix
Dap (18-4...	130.440 L...	1
Potash (0...	33.330 Lbs	1
Ammoni...	269.150 L...	1
Product Remaining: 68640 Lbs		

Ungroup

Select **Ungroup** on a ticket group tile to break the group apart. The individual tickets return to the *Assigned Tickets* area. If the group was partially loaded, the returned tickets keep the correct Product Remaining values.

Load Compartments

Loading stages products into the vehicle's compartments, listed in the *Vehicle Storage* section, for review. An empty compartment shows *Nothing Loaded Yet*.

Load Ticket in Vehicle

Vehicle Storage

☒ Compartment 10/2000 Lbs	☒ Compartment 20/2000 Lbs
Nothing Loaded Yet	Nothing Loaded Yet
None	None

Clear Compartments

Cancel Load

Finish Load and Print

Finish Load

Current Load Summary

Check the box on the compartments to load into, then select **Load Ticket in Vehicle** to fill as much product as possible into the compartments in order, filling compartment 1 first, then compartment 2, and so on. **Load Ticket in Vehicle** can be selected more than once. If what is being loaded does not fit the products already in compartment 1, the product moves to compartment 2, then compartment 3, and so on until no compartments remain.

Load Ticket in Vehicle

Vehicle Storage

☒ Compartment 12000/2000 Lbs	☒ Compartment 22000/2000 Lbs
Ticket Number #275 Compartment Filled 100.000 % Weight (Lbs) 2000	Ticket Number #275 Compartment Filled 100.000 % Weight (Lbs) 2000
Dap (18-46-00),Potash (0-0-60),Ammonium Sulfate	Dap (18-46-00),Potash (0-0-60),Ammonium Sulfate

Clear Compartments

Cancel Load

Finish Load and Print

Finish Load

Current Load Summary

Ticket #275:	4000 Lbs
Total Batched:	4000 Lbs

When loading a ticket group, the earliest scheduled ticket assigned to the Tender Driver loads first. Once it is full, loading continues with the next earliest scheduled ticket. To empty the compartments and start over, select **Clear Compartments**.

Load VRT Mix Groups

When a VRT ticket or group is loaded, a selection window opens. Each compartment displays as a header with its remaining capacity, and a drop-down lists the mix groups with the product remaining for each.

- One Mix Group per Compartment** - Only one mix group can be selected per ticket or ticket group within a

compartment.

- **Matching Products** - Products must match.
- **None** - Select *None* to leave the compartment's mix group blank.

Compartment Totals

Each compartment header shows the loaded quantity against the capacity, as *Loaded QTY / Capacity QTY UOM*. For example, *1850/2000 Lbs* or *0/2 Gal*. The total updates as products and quantities are added or removed, and values round to three decimals.

Edit Loaded Quantities

Edit the quantity in a compartment line item to adjust how much is loaded. The cursor stays in the text box until another spot is selected. Quantities round to three decimals.

Load Summary and Finish

Current Load Summary

The *Current Load Summary* sits above the finish buttons and updates as tickets and mix groups are added to or removed from compartments. It shows each ticket, the quantity for each ticket, and the *Total Batched* quantity. Quantities use the vehicle setup's unit of measure.

Finish the Load

Two buttons at the bottom right of the window complete the load. **Cancel Load** at the bottom left closes the window without saving.

- **Finish Load** - Removes any products already in the compartments, then writes the new tickets and mix group quantities being loaded into the vehicle compartments.
- **Finish Load and Print** - Does the same as **Finish Load**, and also generates the load sheet document in a new browser tab to print or save.

After either button is selected, the window returns to Blend Shed.