Loaded Delivery Tickets

Last Modified on 09/04/2025 10:03 am CDT

Delivery Tickets are intended to record outbound product movement without affecting the Customer balance (yet). There are two statuses of a Delivery Ticket: *Loaded* and *Not Loaded*. A Delivery Ticket that is not loaded can serve as a work order and will not affect inventory until it is edited to the Loaded status and saved. Unloaded tickets can also be marked Loaded by using the *Inventory / Record Delivery Tickets as Loaded* function.

Field Plans from the Planning module, Sales Orders from the Planning/Mobile Sales modules, and Scale Tickets from the Scale Interface module may be imported into Delivery Tickets.

By using Delivery Tickets, inventory amounts on hand are kept current and product that is ready to be billed can be easily tracked. Select whether the ticket is *Pickup* or *Delivered* in the *Note* area. A printed load ticket which has EPA #s and package size units listed can optionally be printed.

Selecting **Price Delivery** allows pricing to be shown. On the *Price Delivery* window, prices may manually be set, or, by using the Customer selection and choosing **Default Prices**, individual pricing for the different billing parties may be set based on the default pricing and departmental overrides established on the Customer files.

Loaded Delivery Tickets are considered unprocessed and are available for automatic invoicing. Delivery Ticket reports can print all unprocessed tickets to help with the pre-billing task and ensure all tickets get invoiced.

If a chemical regulatory compliance database is being used, hazardous material shipping papers, SDS sheets, and/or Worker Protection Sheets can be printed along with the Delivery Ticket.

Record Delivery Ticket as Loaded

Only loaded tickets affect inventory and only loaded tickets can be invoiced. If an unloaded Delivery Ticket has been created and it needs loaded for billing, go to *Inventory / Record Delivery Tickets as Loaded*.

Any unloaded Delivery Tickets are displayed here. Select the ticket(s) to be changed to a Loaded status and therefore affect inventory. By selecting the loads and choosing **OK**, these tickets also become available for invoicing.

This utility checks the Loaded status of the ticket when saving to prevent double posting. If the ticket was posted after the list was loaded, a message displays indicating the ticket was already loaded. This prevents a duplicate record from being saved.

Ticket # ▼ Location Date Grower Select the lickets that have been loaded and and are ready to be invoiced. 120000074 00MAIN 06/02/2021 AndBa AndBa 120000064 00MAIN 08/02/2021 AndBa All tickets in this list box are currently marked as 'not loaded'. 120000056 00MAIN 03/31/2021 AndBa 'not loaded'. 120000056 00MAIN 02/17/2021 ZuzSa Tag All 120000056 00MAIN 02/17/2021 AndBa O 120000056 00MAIN 02/17/2021 AndBa O	Record De	elivery Ticke	ts as Loaded		
Calicel	120000074 120000064 120000061 120000060 120000058 120000057	00MAIN 00MAIN 00MAIN 00MAIN 00MAIN 00MAIN	06/02/2023 08/02/2021 03/31/2021 03/31/2021 02/17/2021 02/17/2021	CowBo AndBa AndBa AndBa ZuzSa 239873	are ready to be invoiced. All tickets in this list box are currently marked as 'not loaded'. Tag All UnTag All 0 OK

Change Products

To change the Products on a loaded Delivery Ticket, zero out the Quantity of the Product(s) not needed, then add the new Product(s).