## **Bayer Returns from Purchase Receipt**

Last Modified on 01/08/2025 2:43 pm CST

Submit electronic seed returns to Bayer from the Purchase Receipt area in Agvance. Information regarding the required B2B setup can be found here.

Corn and soybean returns must be entered on separate Purchase Receipts and the quantity being returned cannot exceed the quantity on the Dealer Order.

1. Select Return at Accounting / Inventory / Purchase Receipts.

Note: Under the Ticket Type column, RV indicates a Return and PR indicates a regular Purchase Receipt.

🖳 Select a Pur	chase Receipt					- • ×
Vend ID 🗠	Ticket #	Ship Date	Ticket Type	Vendor Name	Control Number	Add
Bayer	333	03/14/2024	RV	Bayer Crop Sci		Edit
Bayer	4002	05/13/2024	RV	Bayer Crop Sci		Lui
Bayer	42420	11/30/2023	PR	Bayer Crop Sci		Void
Bayer	444	03/14/2024	RV	Bayer Crop Sci		
Bayer	555	03/15/2024	RV	Bayer Crop Sci		Return
Bayer	758	03/19/2024	RV	Bayer Crop Sci		
Bayer	759	03/19/2024	RV	Bayer Crop Sci		Transfer In
Bayer	98414	05/15/2024	RV	Bayer Crop Sci		T ( 0 )
Bayer	Etest2	06/04/2024	RV	Bayer Crop Sci		Transfer Out
						Cancel
						Reprint
<location> a</location>		Processed				
Elocations		Unprocessed	l			
Filter	Show Inter-Comp art 08/01/2023	any Transfers				
Range Er	nd 06/06/2024					
O P. O.		Apply				Start With

- 2. Select the Vendor used for Bayer.
- 3. Choose None, Product Return, or Product Haulback from the Send Message drop-down.

**Note:** *None* is the default. However to return corn or untreated soybeans, select *Product Return*. To return treated soybeans, select *Product Haulback*.

- If Product Return or Product Haulback is chosen:
  - The *Special Inst.* text field will display. Special Instructions entered will save in the database and be sent with the Return Message XML to Bayer.

- If Product Haulback is selected:
  - The column *Spot Price*, used to enter the elevator price, will display. The Spot Price entered will save in the database and be sent with the Return Message XML to Bayer.

Return to Ver	nd	dor	or	1														_	
Ship Date	6	06/	6/06/2024										Warehouse Tr	ansfer 🛄	In-Tra	isit 🛄			
<vendor></vendor>	E	Bay	ayer	Bayer Crop Science					Send Message Product Haulback								1		
Ticket # 964831		Control #			Spec		rial												
BOL #				]		Load #			Inst.								~		
<p.o.#< td=""><td>≉&gt;</td><td></td><td><product n<="" td=""><td>lame&gt;</td><td>Lot #</td><td>Received</td><td>Unit</td><td>Invoid</td><td>ced</td><td>Est. Cost</td><td><add on=""></add></td><td>Freight</td><td>FreightType</td><td>PO Line Item</td><td>Contract</td><td>«Container li</td><td>D&gt;</td><td>Release #</td><td>Spot Price</td></product></td></p.o.#<>	≉>		<product n<="" td=""><td>lame&gt;</td><td>Lot #</td><td>Received</td><td>Unit</td><td>Invoid</td><td>ced</td><td>Est. Cost</td><td><add on=""></add></td><td>Freight</td><td>FreightType</td><td>PO Line Item</td><td>Contract</td><td>«Container li</td><td>D&gt;</td><td>Release #</td><td>Spot Price</td></product>	lame>	Lot #	Received	Unit	Invoid	ced	Est. Cost	<add on=""></add>	Freight	FreightType	PO Line Item	Contract	«Container li	D>	Release #	Spot Price
1 🕨			DKC27-54	P22 RR2 SP	200	14.000	Bags												
								Note	es										~

4. Fill out the Return Purchase Receipt similar to how a regular **Purchase Receipt** is populated. When done, select **Return**.

**Note:** If entering treated soybean Products on a *Product Haulback* return, complete the *Spot Price* and *Lot Number* columns.