

Purchase Contracts - Grain

Last Modified on 04/29/2025 7:26 am CDT

Overview

General Tab

The screenshot shows the 'Add a Purchase Contract' window with the 'General' tab selected. The window contains various input fields for contract details, a table for delivery schedule, and a bottom section with checkboxes and buttons.

Contract Fields:

- Contract: 4
- ☐ Contract Signed
- <Salesperson>: [Dropdown]
- Origin Contract: [Field]
- <Customer ID>: [Field]
- Location: 00MAIN
- Contract Quantity: [Field]
- Location: [Field]
- <Commodity>: [Field]
- Original Contract Quantity: [Field]
- Bid Criteria: [Dropdown]
- Date Established: 01/12/2023
- Quantity Received: [Field]
- <Destination>: [Field]
- Expire Date: [Field]
- Qty Remaining: [Field]
- ☐ Direct Ship
- Price By Date: [Field]
- <Farm ID>: [Field]
- Linked Qty: 0.0000
- Contract Type: Priced
- Contract Format: Plain Paper 1
- MOT: [Dropdown]
- Unlinked Qty: 0.0000
- Contract Status: Open
- Futures Price: [Field]
- Futures Month: [Dropdown]
- Pricing Note: [Field]
- Cash Price: [Field]
- Basis Price: [Field]
- Exchange: [Dropdown]
- ☐ Spot ☐ FOB
- Get Price: [Button]

Delivery Schedule Table:

	<Grading Factor>	<Schedule>	Start Delivery	Complete Delivery	Quantity
1					
2					
3					
4					
5					

Bottom Section:

- ☐ Assign Buyer Signature
- ☒ Print Contract on Save
- Split: [Button]
- Save: [Button]
- Cancel: [Button]

The following information is required:

- Contract Number (auto-numbered or manual entry, global or location)
- Customer ID
- Location
- Commodity
- Date Established (defaults but can be changed)
- Contract Type
- Pricing Information
 - Use **Get Price** to pull in pricing information. See the *Get Price* tab for more information.
- Contract Quantity
 - **Original Contract Quantity** – Information only.

- **Quantity Received** – Information only. Number of units applied.
- **Qty Remaining** – Information only. Units left to be applied.
- **Start/Complete Delivery Periods**
 - This is used to determine when contracts can be applied to Scale Tickets/Assembly Sheets

Additional information commonly used:

- **Contract Signed Checkbox** – Used for binding status if checked.
- **Salesperson** – Typically merchandiser.
- **Expire Date and Price By Date** – Can be used if contracts are only good for a certain period and must be priced.
- **Futures Month, Exchange, Bid Criteria** – Used in Mark to Market valuations and pricing methods. Reports can be run by Futures Months for valuations and to identify trends.
 - **Futures Month** – Month correlating with month traded on the board.
 - **Exchange** – Used for Type of Market (USD, CAD).
 - **Bid Criteria** – Used in the Mark to Market valuation to combine contract types and used as a sorting feature in Purchase Contract reports.
- **Grade Factors/Schedules** – Used as an override of the Master schedules and schedules applied to Assemblies.
- **Farm ID** – Can be used when tied to Assemblies for the auto-apply of the Scale Tickets through Scale Interface (does not print on contract documents).
- **MOT** – The Method of Transportation can be selected here but must first be set up at *Grain / Setup / Transportation Method*.

Print Contract on Save displays the *Print* dialogue window but does not immediately send documents to the printer. Choose the format to use and how many copies to print. Custom Contracts can be made per database but printing is user-defined.

History Tab

The *History* tab displays Settlements and Priced Contracts created from the migration of the contract.

Comments Tab

Comments can be entered manually or selected from saved comments. These print on the contract documents.

Splitout Info Tab

This is used to detail what Customer IDs and Contracts are associated with the Split Contract feature for tracking information.

Get Price

This button works if the Futures information is updated in Agvance. A live market feed can also be established using one of the vendors with which Agvance is paired (DTN, Barchart) to provide Futures Month pricing information. Additionally, this brings in delivery dates.

Process

Go to *Grain / Operations/ Purchase Contracts* and select **Add**.

1. Double-click in the *Customer ID* field and choose the appropriate customer.
2. Double-click in the *Commodity* field to select the Commodity.
3. Choose the *Contract Type*.
4. Optionally select a *Salesperson*.
5. Enter the *Contract Quantity* (omit commas).
6. Select the *Futures Month*.

<Grading Factor>	<Schedule>	Start Delivery	Complete Delivery	Quantity
1		05/01/2023	05/31/2023	5000.00
2				
3				
4				
5				
6				
7				
8				
9				
10				

7. Optionally choose **Get Price** to pull in pricing information if the Futures information is updated in Agvance. See the *Get Price* tab for more information.

Select a Futures Price

Commodity	Location	Exchange	Bid Criteria	Futures Month	FM End Date	Futures P
Corn	00MAIN			MAY23	06/01/2023	4

Commodity

Filter Information

☒ Date On or After
Date

Refresh Live Quotes

Commodity Bid Criteria
Location Futures Month
Exchange

Import to Document
☐ Futures
☐ Basis

8. If **Get Price** was not selected, enter the *Start Delivery* and *Complete Delivery* dates.
9. Optionally enter any comments on the *Comments* tab or double-click to select a Saved Comment.
10. Select **Save** when finished.