

# Cargill Elevate™

## Focal Point

A Focal Point contract allows you to participate in potential upside market moves, experiencing penny-for-penny price participation, up or down.

### Enhance

Take advantage of market opportunities to seek premium prices for your grain.



PRICE



INSURE



ENHANCE

# When should I use this contract?

## When you:

- Are not happy with today's cash price and believe the market has upside potential
- Need to deliver grain now given lack of storage or cash flow needs
- Don't want to pay the cost of commercial storage fees
- Want to express a bullish market bias on an existing grain contract

## What else do I need to know about Focal Point?

- Once you have delivered your grain, you will receive an advance payment for a portion of the contract value. The balance will be paid once the Focal Point Adjustment Amount has been determined
- It is important to understand you are taking on price risk, and if the market goes down your grain price will likewise decrease

## How does it work?

- Enter into a new flat priced grain contract or you can add to an existing grain contract as long as the futures price is established
- Select your Focal Point Futures Reference Month and establish an Initial Focal Point Price
- Set a goal for the Final Focal Point Price
- Monitor the market prices and experience penny-for-penny price participation, up or down
- Establish your Final Focal Point Price at any time leading up to the Final Pricing Deadline of your Focal Point contract
- The difference between your Initial and Final Focal Point Prices (the Focal Point Adjustment Amount) will be included as a part of the contract pricing formula

# How Focal Point works

## Example 1: New Grain Contract

On **November 1**, you need to sell 10,000 bushels of corn to free up storage space, but you're not happy with the current cash bid of **\$4.50/bu**. You believe that corn market prices will improve compared to current levels, so you enter into a Focal Point contract at the same time you deliver. You select July as the futures reference month and establish the Initial Focal Point Price at **\$4.90**.

On **May 15**, you contact your Cargill rep to establish your Final Focal Point Price.

	Scenario 1 July corn futures price has risen to \$5.10	Scenario 2 July corn futures price has fallen to \$4.80
Cash Price	\$4.50	\$4.50
Focal Point		
Final Focal Point Price	\$5.10	\$4.80
- Initial Focal Point Price	\$4.90	\$4.90
= Focal Point Adjustment Amount	\$0.20	-\$0.10
<b>Focal Point Cost</b>	<b>-\$0.04</b>	<b>-\$0.04</b>
Final Cash Price	\$4.66	\$4.36

## Example 2: Existing Grain Contract

On **April 10**, you decide to enter into a No Basis Established (NBE) contract by locking in **\$5.00/bu** December futures price component knowing that if the market conditions change, Cargill offers Focal Point. On **June 10** you feel the market has dropped too low given the growing season ahead and feel the market may improve in the coming weeks. You enter a Focal Point with an Initial Focal Point Price at the current December futures price of **\$4.50**.

On **July 15**, you contact your Cargill rep to establish your Final Focal Point Price.

	Scenario 1 December futures price has risen to \$4.80	Scenario 2 December futures price has fallen to \$4.20
Cash Price	\$5.00	\$5.00
Focal Point		
Final Focal Point Price	\$4.80	\$4.20
- Initial Focal Point Price	\$4.50	\$4.50
= Focal Point Adjustment Amount	\$0.30	-\$0.30
<b>Focal Point Cost</b>	<b>-\$0.04</b>	<b>-\$0.04</b>
Final Cash Price	\$5.26	\$4.66