

Cargill Elevate™

Minimum Price Strategies *Long Put / Put Spread*

Minimum Price Long Puts or Put Spreads can be simple ways to protect from market volatility through a guaranteed minimum futures price – also known as a floor. Use these when you are uncertain where the market will go or have a bearish market bias.

Insure

Protect against market volatility with a minimum futures price.



PRICE

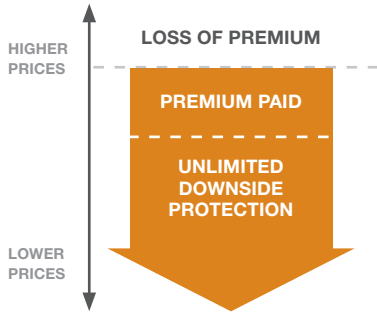


INSURE

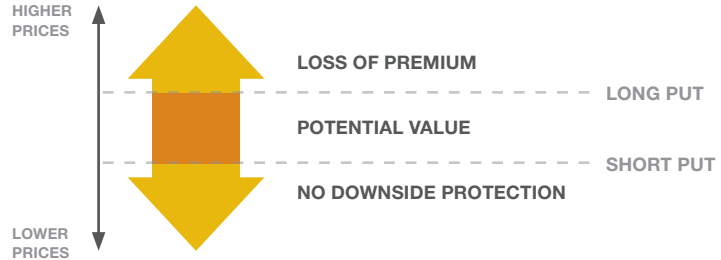


ENHANCE

MINIMUM PRICE LONG PUT provides downside protection by locking in a floor price for your contract.



MINIMUM PRICE PUT SPREAD provides the opportunity to benefit from a market decrease capped at a pre-determined level. In doing so this will reduce the cost compared to a single leg contract. A Minimum Price Put Spread is a combination of a long put with a higher price and a short put at a lower price, both with the same expiration date and futures reference month.



When should I use this contract?

When you:

- Have a bearish market bias and are willing to pay a premium to lock in a floor price.
- Want to add value to a contract if the market goes lower.
- Are uncertain about where the market will go and want to protect current prices and maintain upside potential.
- Long Put Spread: Hope to benefit from a market decrease down to the short put level, essentially capping potential downside protection and reducing the cost compared to a single leg long put.

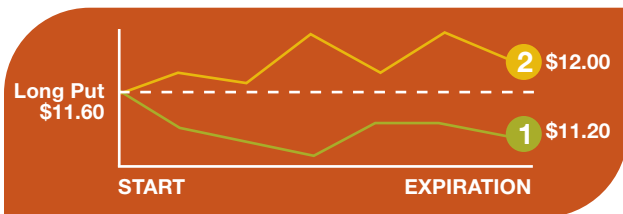
How Minimum Price Works

Put Spread Cost Calculation

\$11.60 Long Put Initial Cost	(\$0.25)
\$11.00 Short Put Initial Value	\$0.10
Total Cost	(\$0.15)

Minimum Price Long Put

You are getting ready for planting but are concerned that there may be a decline in prices between early spring and harvest and desire downside protection. The November soybean futures price is currently quoted at **\$11.60/ bushel**. You decide to attach a **\$11.60 long put** costing **\$0.25** to an unpriced grain contract with the intent to lock in the contract's futures reference price at expiration.

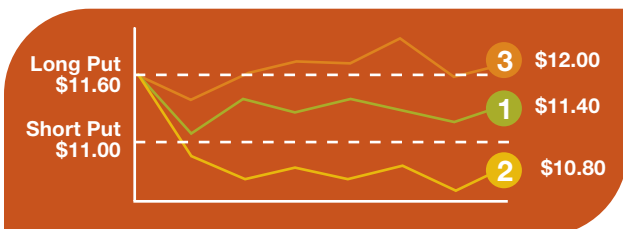


Potential final price scenarios at expiration*

	Initial Cost	Futures Price*	Final Value	Net Price Adjustment	Net Futures Equivalent
1	(\$0.25)	\$11.20	\$0.40	\$0.15	\$11.35
2	(\$0.25)	\$12.00	\$0	(\$0.25)	\$11.75

Minimum Price Put Spread

In order to lower the cost of the strategy, you decide to attach a put spread to the unpriced grain contract, using a **\$11.60 November Long Put** and a **\$11.00 November Short Put**. This Minimum Price strategy caps downside protection at **\$0.60** for a total cost of **\$0.15**.



Potential final price scenarios at expiration*

	Initial Cost	Futures Price*	Final Value	Net Price Adjustment	Net Futures Equivalent
1	(\$0.15)	\$11.40	\$0.20	\$0.05	\$11.45
2	(\$0.15)	\$10.80	\$0.60 (max)	\$0.45	\$11.25
3	(\$0.15)	\$12.00	\$0	(\$0.15)	\$11.85

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