





# **CONTRACT SIZE**

	CONTRACT
剧	······································
테	······································
Ш	······································

Publish date: November 2025





### WHAT IS CONTRACT SIZE?

A **standardized quantity** of the underlying asset that is specified in each futures or options contract specification.

Represents the **actual amount** of assets that will be **bought or sold** when contracts are traded.



**Standardized** by the **Exchange** and vary based on the underlying assets.



## IMPORTANCE OF CONTRACT SIZE

#### Liquidity

Larger contract sizes **attract more participants**, leading to tighter spreads and smoother trading.



#### **Standardization**

Ensures the size **uniformity and consistency** across all contracts for the underlying assets.



#### **Risk Management**

Enabling traders to calculate their **exposure and potential risk**.



#### **Leverage Calculation**

Enables the control of a large position with less capital thus amplifying potential gains or losses.



Source: TradingView





# EXAMPLE FOR SOYBEAN FUTURES OFFERED BY THE CME GROUP

## Standard Contract

A **Standard** Soybean Futures contract.



5,000 bushels

#### Mini Contract

A fraction of 1/5 the size the **Standard**Soybean Futures.



1,000 bushels

#### Micro Contract

A fraction of 1/10 the size of the **Standard** Soybean Futures.



500 bushels

Source: CME Group