

The Stoneport Advisors Dynamic Commodity Index *Methodology*

Ticker symbol: ADCI

January 2025

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Introduction

Index Objective

The Stoneport Advisors Dynamic Commodity Index (“**ADCI**” or the “**Index**”) is a rules-based, quantitative, long/short commodity futures index. The futures contracts are represented individually on either a long or short basis depending, respectively, on the predominant backwardation or contango forward curve of each component contract. Index constituents are weighted based on their average weight in the S&P GSCI and DJCI.

The indices governed by this methodology document (“**Methodology**”) are calculated by S&P DJI Netherlands B.V. (a subsidiary of S&P Dow Jones Indices LLC) The index owner is Stoneport Advisors LLC.

Highlights

The ADCI is an index comprised of liquid, U.S. exchange-listed commodity futures contracts.

The ADCI index measures the returns associated with a fixed trend following algorithm applied to the returns that incorporate the backwardation or contango forward curve in commodity futures markets. Based on this fixed algorithm, the ADCI looks to be long or short its component commodity futures contracts on a periodic (monthly) basis. The application of the algorithm methodology generally corresponds to a long position when the commodity futures forward curve is in backwardation and to a short position when the commodity futures forward curve is in contango. The ADCI seeks to isolate the carry trade unique to the commodity markets by being (i) predominantly long the contract to capitalize on the roll yield typical of backward markets and (ii) predominantly short the contract to capitalize on the roll cost typical of contango markets.

The ADCI is weighted by averaging the weights utilized for the S&P GSCI and the Dow Jones Commodity Index (DJCI). The weights for these two indices are published annually in November and implemented during the following January roll period. The ADCI incorporates the newly determined Annual Target Weights during its January Rebalance Date. The ADCI Annual Target Weights are communicated to index users the second Friday of the month before the January Roll Day.

Any delay in the publishing of the S&P GSCI or DJCI weights for the upcoming year will also delay the updating of the upcoming year’s Annual Target Weights for the ADCI. The ADCI Annual Target Weights will be updated only when the S&P GSCI and DJCI upcoming year weightings are made available. Any delayed weighting updates may cause the new Annual Target Weights to be implemented after the ADCI January Roll Day. In this case, the new Annual Target Weights will be provided with a minimum notice period of two weeks.

The Index is fully reconstituted on an annual basis, as of the close on the 1st Index Business day of January. In addition to the annual reconstitution, the Index will be rebalanced monthly as described under the Index Maintenance section.

Summary Description

| | |
|------------------------------------|--|
| Index Owner: | Stoneport Advisors LLC (“SA”) Index |
| Calculation Agent: | S&P DJI Netherlands B.V. (“S&P DJI”) |
| Index Calculation and Publication: | The index level is calculated on each Index Business Day (subject to Index Policy) and published as soon as reasonably practicable thereafter. |

Supporting Documents

This Methodology is intended to be read in conjunction with supporting documentation that helps provide greater detail with respect to the policies, procedures and calculations described herein. References throughout the Methodology direct the reader to the relevant supporting document for further information on a specific topic. The list of the main supplemental documents for this Methodology, and the hyperlinks to those documents, are set forth below:

| Supporting Document | URL |
|---|--|
| S&P Dow Jones Indices’ Commodities Indices Policies & Practices Methodology | Commodities Indices Policies & Practices |
| S&P Dow Jones Indices’ Index Mathematics Methodology | Index Mathematics Methodology |
| S&P GSCI Methodology | S&P GSCI Methodology |
| Dow Jones Commodity Index Methodology | Dow Jones Commodity Index Methodology |
| | |

Eligibility Criteria

Eligibility Factors

The ADCI only uses liquid US exchange-listed futures contracts. Any S&P GSCI or DJCI weighting of a non-US exchange-listed contract is allocated to:

1. a similar US exchange-listed contract (i.e. LME Copper weighting is allocated to the US exchange-listed High Grade Copper futures contract)
2. if no similar US exchange-listed contract is available, the weighting is allocated proportionally to the other valid contracts within the same commodity sector. The commodity sectors are defined as Grains, Meats, Softs, Metals, and Energy.

There is no limit on the number of commodities that may be included in the ADCI. Any commodity whose futures contract satisfies the eligibility criteria as determined by the S&P GSCI or the DJCI methodologies will be included in the ADCI.

The historical components of the ADCI will match the S&PGSCI and DJCI using the averaging approach described in the Introduction section. If a component only appears in one of these indices, it is included in the ADCI. For example, Soybean Meal (SM) is not part of the S&P GSCI but was added to the DJCI in 2019. For 2021 the Annual Target Weight for SM in the DJCI was 3.133%. When averaged with the 0% weighting in the S&P GSCI for 2021, the resulting Annual Target Weight for SM in the ADCI for 2021 was 1.567%.

Valid component futures contract months

Several commodity futures contracts have listed contract months that are not sufficiently liquid for inclusion in the ADCI. Table A in Appendix III shows the allowable contract months for inclusion in the ADCI. Table B in Appendix IV shows the active commodity futures contract month for the applicable ADCI period (1 month). An ADCI period is defined as starting after the close of the first business day of the month and ending at the close of business on the first business day of the following calendar month.

Index Construction

Determination of Annual Target Weights

The ADCI is weighted by averaging the weights utilized for the S&P GSCI and the DJCI. The **Annual Target Weights** for these two indices are published annually in November and implemented during the following January roll period. The ADCI incorporates the newly determined Annual Target Weights during its January Rebalance Date.

ADCI Futures Contract Roll Procedures

- The ADCI rolls 100% of its positions on the close of the first Index Business Day of each calendar month unless there is an Index Disruption Event on that day in which case the roll is carried to the next day where there is no Index Disruption Event.
- New positions established each month may be either LONG or SHORT as of the last index business day of the previous month as described later in this section.
- All Index component weightings are re-established each calendar month back to the original Annual Target Weights on the close of the first Index Business Day of each calendar month. The weights for 2025 are shown in Table C in Appendix V.

Determination of ADCI Contract Roll Weights

During the Roll Day, the composition of the Index is modified (i.e., the active composition of the Index as defined in the S&P GSCI Methodology), as the selection of Active Contracts and their related Contract Roll Weights (is replaced by the next active composition of the Index, defined as the selection of Next Active Contracts and their related Contract Roll Weights).

Subject to the occurrence of an Index Disruption Event affecting a Contract comprising the Index, the Contract Roll Weight (CRW) for the Roll Day is determined as follows:

| Calculation Date (t) | Active Contract Weight CRW (t-1, C _{Active}) | Next Active Contract Weight CRW (t-1, C _{NextActive}) |
|-------------------------------|---|--|
| $t \leq t_{\text{RollStart}}$ | 100% | 0% |
| $t_{\text{RollStart}} + 1$ | 0% | 100% |

At the end of the Roll Day, the first Index Business Day of the calendar month, the Next Active Contract replaces the Active Contract in place at the beginning of the Roll Day.

Determination of ADCI Index level

The ADCI has been designed to be replicable, consequently the calculation of the ADCI takes into account the fact that a person holding positions in the First Nearby Active Contract of each Designated Contract would need to roll such positions forward as they approach settlement or delivery. For this reason, the methodology for calculating the ADCI includes a rolling procedure designed to replicate the rolling of actual positions in the Designated Contracts. The rolling of the ADCI into the Next Nearby Active Contract takes place over a single day which constitutes the entire Roll Period. The calculation of the ADCI takes into account the price level of the First Nearby Active Contract on the ADCI Commodity on the Roll Period. Once the Roll Period has been completed, the Deferred Active Contract becomes the Active Component Contract.

The ADCI Excess Return (ADCI ER) represents the return of a group of commodity futures contracts positioned either Long or Short, the composition of which reflects the weights of all Designated Contracts and the weights of all Designated Active Contracts. The ADCI ER is, therefore, calculated based on the Contract Daily Return.

The ADCI Total Return (ADCI TR) reflects the performance of a total return Long or Short investment in commodities — Contract Daily Return plus the daily interest on the notional value of the funds hypothetically committed to the investment.

The ADCI Excess Return Formula for the current N* component ADCI index would be:

((Positioned period % chg component 1 * ICW 1) + (Positioned period % chg component 2 * ICW 2) + (Positioned period % chg component N * ICW N)) * ADCI ER base period value.

*N is currently 23

Index Calculation Example:

| Period Position >> | LONG | LONG | SHORT | SHORT |
|---------------------------|--------|---------|--------|--------|
| April 1 Period base price | 300.00 | 1700.00 | 95.00 | 60.00 |
| Example Index weight | 20.00% | 30.00% | 40.00% | 10.00% |

| Date | Wheat | Gold | Cotton | WTI Crude |
|--------|--------|---------|--------|-----------|
| Apr-02 | 305.00 | 1704.00 | 95.20 | 60.45 |
| Apr-03 | 302.50 | 1688.00 | 95.45 | 61.04 |
| Apr-04 | 299.00 | 1685.00 | 96.05 | 61.15 |
| Apr-05 | 301.00 | 1660.00 | 95.90 | 60.99 |

| Weighted positioned period % change (WPPC ¹) date | Wheat | Gold | Cotton | WTI Crude | ADCI - Excess Return (2) (April 1 = 1000) |
|---|--------|--------|--------|-----------|---|
| Apr-02 | 0.33% | 0.07% | -0.08% | -0.08% | 1002.45 |
| Apr-03 | 0.17% | -0.21% | -0.19% | -0.17% | 995.92 |
| Apr-04 | -0.07% | -0.26% | -0.44% | -0.19% | 990.35 |
| Apr-05 | 0.07% | -0.71% | -0.38% | -0.17% | 988.17 |

1 WPPC = (% price change from Period base price) * Example Index weight * Period Position(+1 for LONG , -1 for SHORT)

2 ADCI Index (Excess return = sum of WPPC * Base Excess Return value

Determination of positions for the ADCI

After the close of business on the last business day of the month, Determination Date, the ADCI position algorithm is performed.

This generates a long or short position for each ADCI component commodity for the upcoming period (1 month).

For all component commodities, the position determination is based on a moving average crossover algorithm on a passive long Excess Return (ER) continuous contract data series maintained for each ADCI component. A short-term 18 Index Business Days exponential moving average (EMA) is calculated and compared to a longer-term 63 Index Business Days simple moving average (SMA). This algorithm is applied to each ER continuous contract data series maintained for each ADCI component. Each component ER continuous contract data series measures returns associated with a passive long position in the ADCI component and rolled forward on the first business day of the month, consistent with the ADCI overall roll methodology described previously.

- When the short-term EMA is above or equal to the SMA as of the close of business on the last business day of the calendar month, a long position is generated.
- When the short-term EMA is below the SMA as of the close of business on the last business day of the calendar month, a short position is generated.

Short position adjustment rules

Rule 1: No short position may be established during a Roll Day into a negatively priced futures contract. If the futures contract scheduled to be rolled into has a negative price, the Index Component Weight will be 0.00% for the next period (1 month). For example, if a contract has an Annual Target Weight of 4.0% – which is normally used as the Index Component Weight in the next period – the effect of short position adjustment rule 1 is to reduce the Index Component Weight to 0%, a reduction of 4.0%. The 4.0% reduction in the component weighting is not re-allocated to any of the other ADCI constituent Index Component Weights for the period (which is the equivalent of placing the component's weighting reduction in cash for the period).

Rule 2: When the minimum ER continuous contract value of the last 10 business days is less than 50% of the maximum ER continuous contract value price of the prior 30 business days, the Index Component Weight is adjusted lower by the multiple of the ratio of the minimum ER contract value divided by the maximum ER contract value. This rule serves to reduce a full short position after a significant price decline, as in the following example:

The minimum ER continuous contract value of WTI Crude Oil over the past 10 business days is 22.00 and the maximum ER continuous contract value for the prior 30 business days (starting 40 business days ago and going through the next 30 business days) is 50.00. Because the minimum ER continuous contract value of 22.00 is less than 25.00 (which is 50% of the 50.00 maximum ER continuous contract value) then the short position adjustment rule 2 is in effect; therefore, the Index Component Weight for the following month would be 0.44 (the ratio of 22.00 / 50.00) times its Annual Target Weight. For example, if a contract has an Annual Target Weight of 5.0%, the effect of short adjustment rule 2 is to reduce the Index Component Weight for the upcoming period to 2.2% (5.0% times 0.44), a reduction of 2.8% (5.0% minus 2.2%). The 2.8% reduction in the component weighting is not re-allocated to any of the other ADCI constituent Index Component Weights for the period (which is the equivalent of placing the component's weighting reduction in cash for the period).

For both short position adjustment rules, the reductions of any component short position weights for the upcoming period result in a reduction of the overall ADCI exposure weight by the amount of the sum of the reductions of the short position weights. In the examples of the short position adjustment rules 1 and 2 above, the sum of the short component reductions amounted to 6.8% (4.0% plus 2.8%), so the ADCI total exposure weight to all its constituent commodity contracts for the upcoming period is 93.2% (100.0% minus 6.8%).

Adjustment of Position During Limit Price Moves

If the Daily Contract Reference Price of any ADCI component futures contract on the Roll Day is a Limit Price, all components are rebalanced each Business day until all contracts roll activity due to a limit price move has been completed.

- The ADCI is a long/short index and in theory can have a negative value.

Index Maintenance

Index Calculations

The ADCI is calculated using S&P DJI's weighted return index methodology. A weighted return index combines the returns of two or more underlying indices using a specified set of weighting rules to create a new unique index return series. Index calculations include Excess Return and total return series.

Please refer to S&P DJI's Index Mathematics Methodology for further details on weighted return indices.

Rebalancing

The ADCI constituents and Annual Target Weights for the upcoming year are announced on an annual basis in December as of the close of the 2nd Friday of December. The index will be rebalanced each month to: (i) roll the futures of each commodity (if need be), (ii) reflect the LONG or SHORT position for each commodity and (iii) reset to the Annual Target Weights of each commodity. As of the close of the 1st business day of each month, the index is rebalanced. The new index composition becomes effective at the opening of the next Index Business Day after the Rebalancing Date.

Rebalancing is implemented after the close of the first Index Business Day of the month and effective on the open of the second Index Business Day. However, if there is an Index Disruption Event on the first Index Business Day of the month, only (i) will be postponed for the impacted commodity; to be clear (ii) and (iii) will still be applied until the impacted contracts have no further subsequent market disruption.

- The “**Rebalancing Effective Date**” or “**Rebalancing Date**” is after the close of the first Index Business day of each month effective at next day market open, or if such day is not an Index Business Day, the immediately following Index Business Day.

Currency of Calculation

Each index is calculated in USD.

| Index | Currency |
|--|----------|
| The Stoneport Dynamic Commodity Index ER | USD |
| The Stoneport Dynamic Commodity Index TR | USD |

Index Calendar

Any day on which any constituent of the Index is trading.

Index Data

Calculation Return Types

Both an Excess Return (ER) index and Total Return (TR) index are calculated on an end of day basis. U.S. 3-month T-Bills are used for the TR calculation.

Base Date and History Availability

Index history availability, Launch Date, Base Date and Launch Value are shown in the table below:

| Index | Launch Date | Base Date | History Start Date | Base Value |
|--|-------------|------------|--------------------|------------|
| The Stoneport Dynamic Commodity Index ER | 01-02-2025 | 31-12-1999 | 31-12-1999 | 1000 |
| The Stoneport Dynamic Commodity Index TR | 01-02-2025 | 31-12-1999 | 31-12-1999 | 1000 |

All information presented prior to the inception date (“Launch Date”) is back-tested. MDEs are applied beginning 03-01-2008.

Index Policy

ADCI procedures pertaining to the calculation of the index during non-normal periods will follow the rules as outlined in the S&P DJI's Commodities Indices Policies & Practices which can be found here www.spdji.com.

In case this methodology specifies a different approach than the general approach stated within the S&P DJI's Commodities Indices Policies & Practices, the rules stated within this methodology will take precedence.

Holiday Schedule

Each index is calculated on each day that is an Index Business Day.

Unexpected Exchange Closures

For information on Unexpected Exchange Closures, please refer to S&P DJI's Commodities Indices Policies & Practices document located here www.spdji.com.

Recalculation Policy

For information on the recalculation policy, please refer to S&P DJI's Commodities Indices Policies & Practices document located here www.spdji.com.

For information on Calculations and Pricing Disruptions, Expert Judgment and Data Hierarchy, please refer to S&P DJI's Commodities Indices Policies & Practices document located here www.spdji.com.

Index Dissemination

Index levels are available through S&P DJI's here www.spdji.com, and major quote vendors (see codes below).

Tickers

The table below lists headline indices covered by this document.

| Index | Return Type | Bloomberg |
|---|---------------|-----------|
| The Stoneport Advisors Dynamic Commodity Index ER | Excess Return | ADCI |
| The Stoneport Advisors Dynamic Commodity Index TR | Total Return | ADCI |

SFTP

Daily index data is available via SFTP subscription.

Web site

For further information, please refer to <https://www.spglobal.com/spdji/en/custom-indices/ADCI/#overview>

Appendix I – Defined Terms

“Active Contracts” – The ADCI component futures contract that is used to calculate the index. The active contract is defined as the liquid near term futures contract that will not be available for delivery by the end of the current calendar month.

“Annual Target Weights” – Refers to the annual weights for each ADCI component commodity for the current year as implemented on the first Rebalance Date in January and all subsequent Rebalance Dates during the calendar year.

“Calculation Agent” – has the meaning given to such term in Introduction.

“Contract Roll Weights” – are the weights for each commodity component assigned to the Next Active Contract or the Active contract on the Roll Day. It can be either 100% or 0%.

“Deferred Active Contract” – See “Next Active Contract” above.

“Determination Date” - Last Index Business Day of the month.

“First Nearby Active Contract” – See “Active Contract” above.

“Index Business Day” Refers to the S&P GSCI Business Day outlined in the S&P GSCI Methodology.

“Index Component Weight”- are the weights assigned to each commodity component, subject to the long/short rules described in “Determination of positions for the ADCI” and in “Short position adjustment rules” above.

“Index Disruption Event” – when any active contracts are impacted by a market disruption event as defined by the S&P GSCI Methodology document and the S&P Dow Jones Indices’ Commodities Indices Policies & Practices Methodology.

“Rebalancing Date” has the meaning given to such term in Index Construction.

“ADCI period” has the meaning given to such term in Eligibility Criteria.

“Next Active Contracts” – The ADCI component futures contract that will be rolled into from the active component futures contract on the Roll Day. Once the roll is executed, the Next Active Contract becomes the Active Contract.

“Roll Day” – The first Index Business Day of the calendar month.

Appendix II – Methodology Changes

In calculating and determining the value of each index, S&P DJI will, subject as provided below, use the Methodology and its interpretation of such Methodology shall be conclusive and binding. While S&P DJI uses the Methodology described in this document to calculate each index, no assurance can be given that market, regulatory, juridical, financial, fiscal or other circumstances (including, but not limited to, any changes to or any suspension or termination of any constituent of an index or any other events affecting transactions on the same or similar terms to any constituent of an index) will not arise that would, in the view of S&P DJI, necessitate or make desirable a modification of or change to such Methodology (including, but without limitation, a change in the frequency of calculation of any index level) in order for each index to continue being calculated and determined notwithstanding the relevant circumstances S&P DJI shall be entitled to make any such modification or change in its sole discretion.

S&P DJI shall be entitled to make such modifications and/or changes to the Methodology as it, in its sole discretion, deems necessary or desirable, including (without limitation):

- i. To correct any manifest error or proven error or to cure, correct or supplement any ambiguity or defective provision contained in this Methodology; and/or
- ii. To preserve the intended index objective, where such modification and/or change is of a formal, minor or technical nature; and/or
- iii. To take into account any change in the terms (whether in relation to settlement mechanics or otherwise) on which relevant instruments concerning any index constituent are traded.

In deciding what is necessary or desirable, S&P DJI will consider and/or take into account what it determines to be the intended objective of the index.

In making any such modifications, however S&P DJI will (x) ensure that such modifications or changes pursuant to this section “Methodology Changes” will result in a methodology that, in S&P DJI’s sole determination, is consistent with the intended objective of the Methodology described herein and (y) limit any such modification or change to the index rules and/or method of calculating any index Level(s).

All proposals to discontinue an index are assessed to determine any potential impact on the market. S&P DJI may at its option, consult with market participants regarding the index termination.

Appendix III – ADCI Components (2025)

TABLE A

| ADCI Commodity | Exchange | Valid contract months |
|-------------------|----------|------------------------------|
| Chicago Wheat | CBOT | H,K,N,U,Z |
| HRW Wheat | CBOT | H,K,N,U,Z |
| Corn | CBOT | H,K,N,U,Z |
| Soybeans | CBOT | F,H,K,N,X |
| Soybean Meal | CBOT | F, H, K,N,Z |
| Soybean Oil | CBOT | F, H, K,N,Z |
| Live Cattle | CME | G,J,M,Q,V,Z |
| Feeder Cattle | CME | F,H,J,K,Q,U,V,X |
| Lean Hogs | CME | G,J,M,N,Q,V,Z |
| High Grade Copper | CMX | H,K,N,U,Z |
| Gold | CMX | G,J,M,Q,Z |
| Silver | CMX | H,K,N,U,Z |
| Platinum | NYM | F,J,N,V |
| Cocoa | ICE | H,K,N,U,Z |
| Sugar #11 | ICE | H,K,N,V |
| Coffee | ICE | H,K,N,U,Z |
| Cotton | ICE | H,K,N,Z |
| Crude Oil | NYM | F, G, H, J, K,M ,N,Q,U,V,X,Z |
| Heating Oil | NYM | F, G, H, J, K,M ,N,Q,U,V,X,Z |
| Natural Gas | NYM | F, G, H, J, K,M ,N,Q,U,V,X,Z |
| Reformulated Gas | NYM | F, G, H, J, K,M ,N,Q,U,V,X,Z |
| Brent Crude Oil | ICE | F, G, H, J, K,M ,N,Q,U,V,X,Z |
| Gas Oil | ICE | F, G, H, J, K,M ,N,Q,U,V,X,Z |

Jan-F Feb-G Mar- H Apr-J May-K Jun-M
Jul-N Aug-Q Sep-U Oct-V Nov-X Dec-Z

Appendix IV – Roll Schedule

TABLE B

| | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec |
|------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Chicago Wheat | H | K | K | N | N | U | U | Z | Z | Z | H | H |
| HRW Wheat | H | K | K | N | N | U | U | Z | Z | Z | H | H |
| Corn | H | K | K | N | N | U | U | Z | Z | Z | H | H |
| Soybeans | H | K | K | N | N | X | X | X | X | F | F | H |
| Soybean Meal | H | K | K | N | N | Q | V | V | Z | Z | F | H |
| Soybean Oil | H | K | K | N | N | Q | V | V | Z | Z | F | H |
| Live Cattle | J | J | M | M | Q | Q | V | V | Z | Z | G | G |
| FD Cattle | H | J | K | Q | Q | Q | U | V | X | F | F | H |
| Lean Hogs | J | J | M | M | Q | Q | V | V | Z | Z | G | G |
| HG Copper | H | K | K | N | N | U | U | Z | Z | Z | H | H |
| Gold | J | J | M | M | Q | Q | Z | Z | Z | Z | G | G |
| Silver | H | K | K | N | N | U | U | Z | Z | Z | H | H |
| Platinum | J | J | N | N | N | V | V | V | F | F | F | J |
| Cocoa | H | K | K | N | N | U | U | Z | Z | Z | H | H |
| Sugar #11 | H | K | K | N | N | V | V | V | H | H | H | H |
| Coffee | H | K | K | N | N | U | U | Z | Z | Z | H | H |
| Cotton | H | K | K | N | N | Z | Z | Z | Z | Z | H | H |
| WTI Crude Oil | H | J | K | M | N | Q | U | V | X | Z | F | G |
| Heating Oil | H | J | K | M | N | Q | U | V | X | Z | F | G |
| Natural Gas | H | J | K | M | N | Q | U | V | X | Z | F | G |
| Reformulated Gas | H | J | K | M | N | Q | U | V | X | Z | F | G |
| Brent Crude Oil | J | K | M | N | Q | U | V | X | Z | F | G | H |
| Gas Oil | H | J | K | M | N | Q | U | V | X | Z | F | G |

F-Jan G-Feb H-Mar J-Apr K-May M-Jun
N-Jul Q-Aug U-Sep V-Oct X-Nov Z-Dec

Appendix V – ADCI Component Weights (2025)

TABLE C

| Component | 2025 Weight | Component | 2025 Weight |
|--------------|-------------|------------------|-------------|
| Wheat | 2.483% | Cocoa | 0.902% |
| HRW Wheat | 1.171% | Sugar #11 | 1.896% |
| Corn | 5.007% | Coffee | 1.453% |
| Soybeans | 6.294% | Cotton | 0.989% |
| Soybean Meal | 1.502% | Crude Oil | 15.469% |
| Soybean Oil | 1.307% | USLD NY Harbor | 3.223% |
| Live Cattle | 3.418% | Natural Gas | 3.897% |
| FD Cattle | 1.495% | Reformulated Gas | 3.039% |
| Lean Hogs | 1.750% | Brent Crude Oil | 15.345% |
| HG Copper | 10.377% | Gas Oil | 4.397% |
| Gold | 12.349% | | |
| Silver | 2.048% | | |
| Platinum | 0.189% | | |

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Disclaimer

In the event of any inconsistency between the text below and any version which is translated into any other language, the text below shall prevail.

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