

The Case For Low-Correlation Strategies

October 2025 – Advisor Version

LOCORR[®]
FUNDS

For use with institutional investors only, not for use with retail investors.

LoCorr Funds - Who We Are



20+ year history
focusing on
low-correlating
investments:
“It’s all we do!”



Research driven:
Distinguished
institutional
alternative
sub-advisers



Focused on
education
for advisors
and clients

Agenda

1

The Investment Landscape has changed: Is it time to evolve your asset allocation?

2

Inclusion of Low-Correlating Investments and Why

3

Types of Alternatives, Pitfalls and Implementation

The Wall Street Journal Reports...

The 60/40 is Dead

The Classic 60-40 Investment Strategy Falls Apart. 'There's No Place to Hide.'

- The Wall Street Journal | November 2022

The 60/40 is Back

The Standard 60-40 Investment Strategy Is Alive and Well

- The Wall Street Journal | April 2023

The 60/40 is Dead

The Trusted 60-40 Investing Strategy Just Had Its Worst Year in Generations.

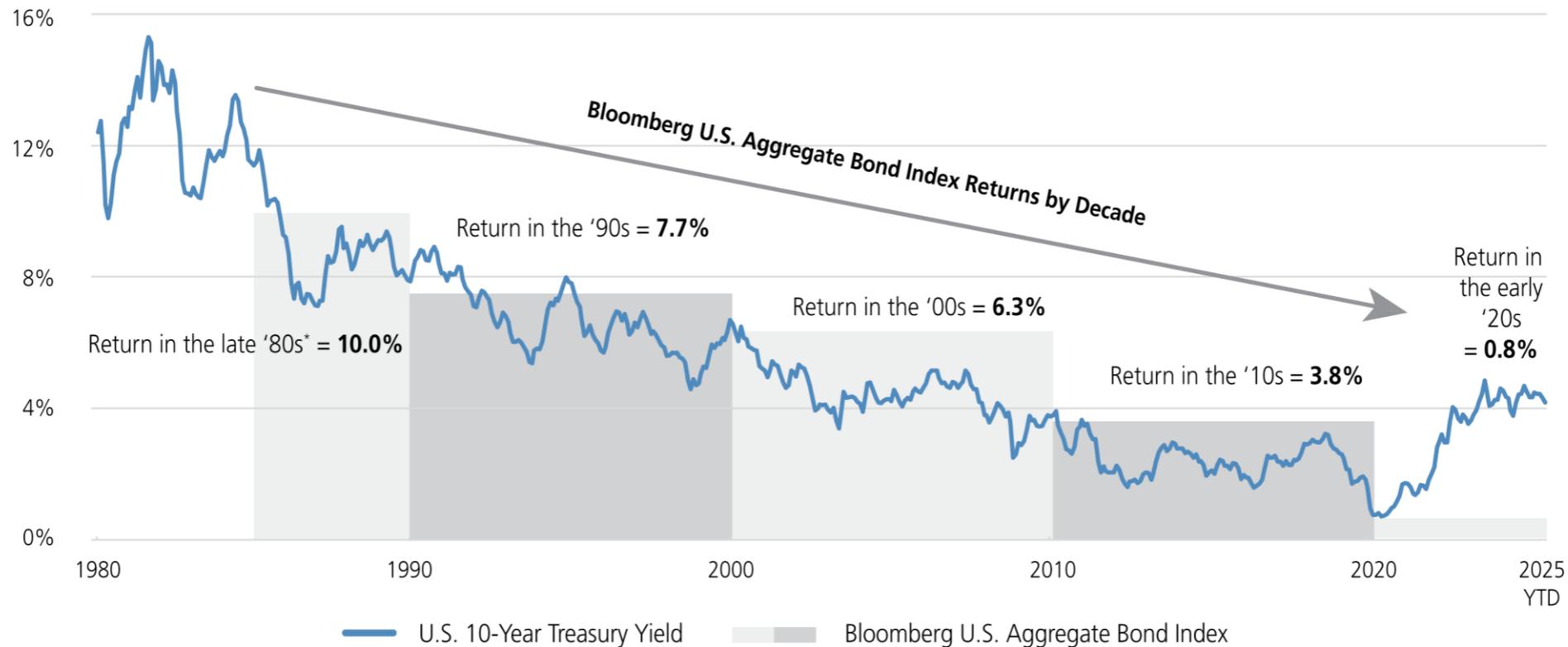
- The Wall Street Journal | October 2023

What's Been Great About 60/40?

Growth of a Hypothetical \$100,000 Investment* – January 1986 - September 2025



Can Bonds Repeat Their Past Performance?



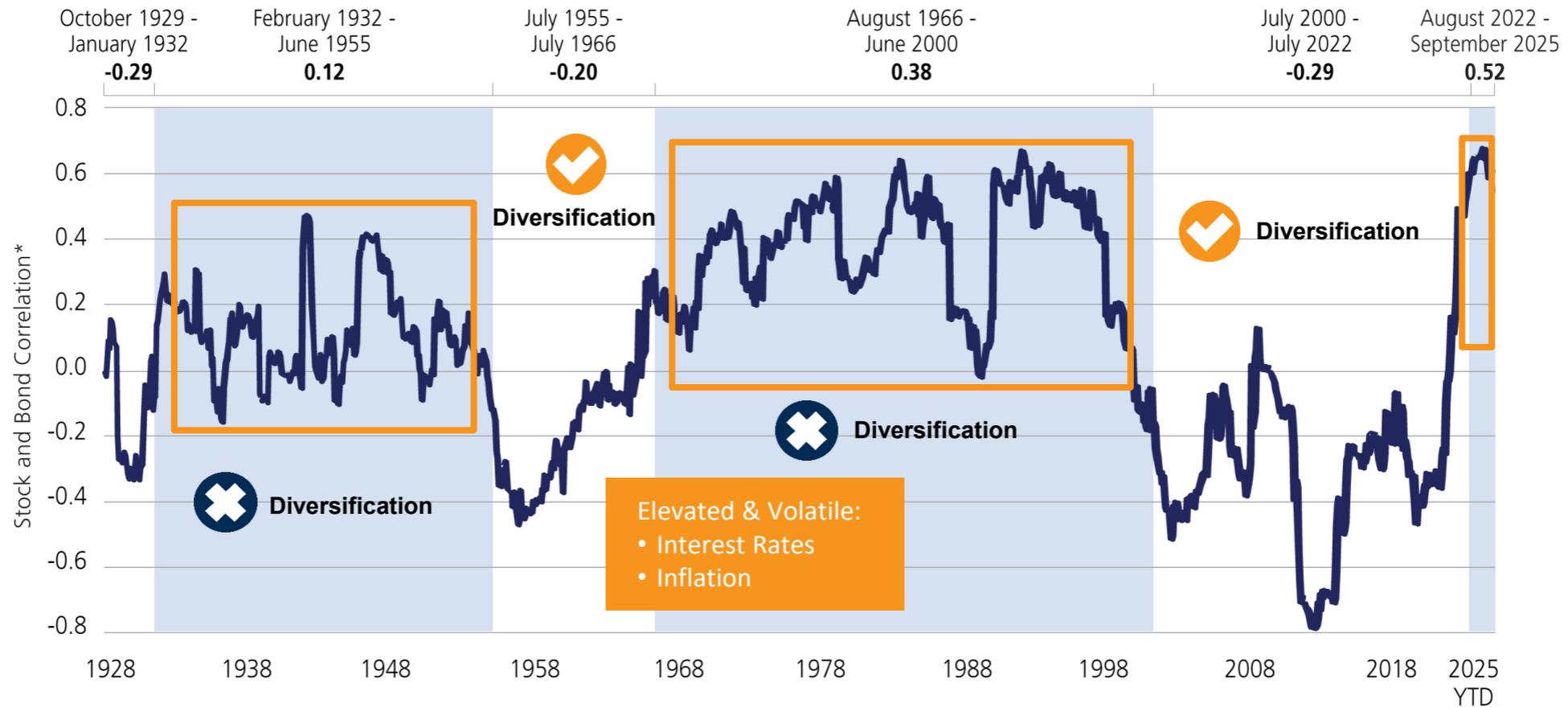
Annualized Return of the Bloomberg U.S. Aggregate Bond Index Since Inception?

5.55%



Is this possible going forward?

Stock and Bond Correlation: Back To The Future?



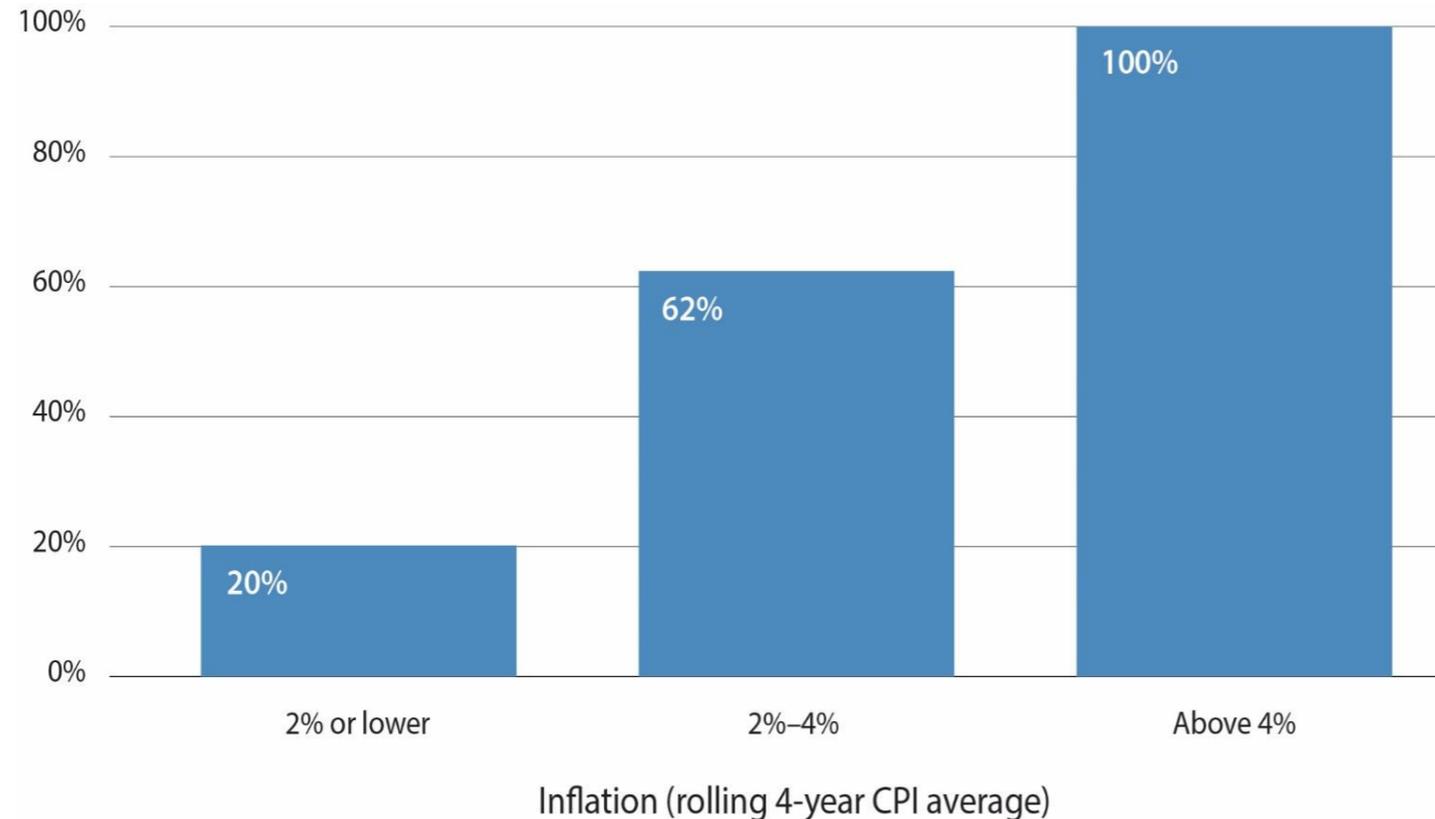
Source: LoCorr Fund Management and Morningstar Direct. Calculated using monthly data. **Past performance is not a guarantee of future results.**

*Average 3-yr rolling correlation between IA SBBI U.S. Large Stock TR Index and IA SBBI U.S. Long-Term Government TR Index, which transitioned to the Bloomberg U.S. Government Long Index on 12/31/1975.

Correlation - Inflationary Environments

During periods of elevated inflation, stocks and bonds have been positively correlated.

Percent of Time Positive Stock & Bond Correlation – January 1986 – September 2025



Correlation is Key

Source: Morningstar Direct. Inflation as defined by the Consumer Price Index, measured on a rolling 4-year basis. Stocks represented by the S&P 500 Index; Bonds represented by the Bloomberg U.S. Aggregate Bond Index. **Past performance is not a guarantee of future results.**

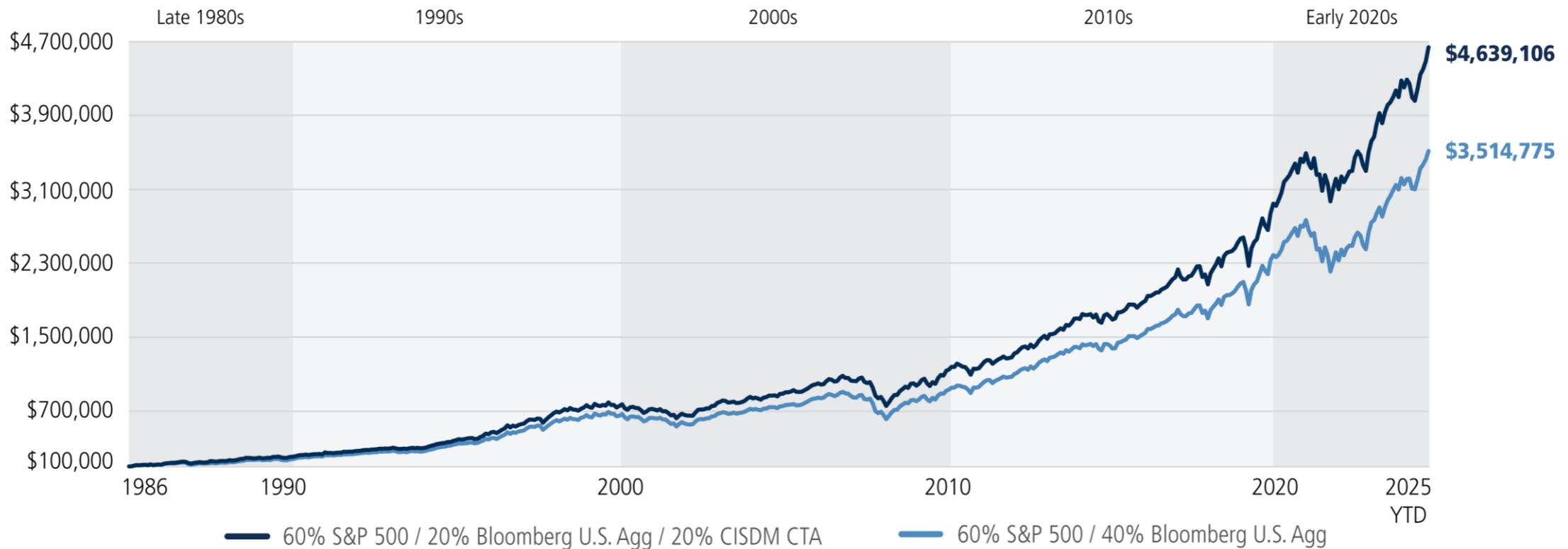
Is There a Better Way to Invest?

The 60/40 has worked, but is there a better way to invest?

	Late 1980s*		1990s		2000s		2010s		Jan 2020 – Sept 2025	
	Return	Sharpe	Return	Sharpe	Return	Sharpe	Return	Sharpe	Return	Sharpe
60% S&P 500 Index / 40% BBg Agg	15.25%	0.68	14.11%	0.98	2.25%	-0.01	9.77%	1.24	9.54%	0.59
60% S&P 500 Index / 20% BBg Agg / 20% CISDM CTA	18.29%	0.86	14.64%	1.07	2.74%	0.03	9.89%	1.16	10.84%	0.72

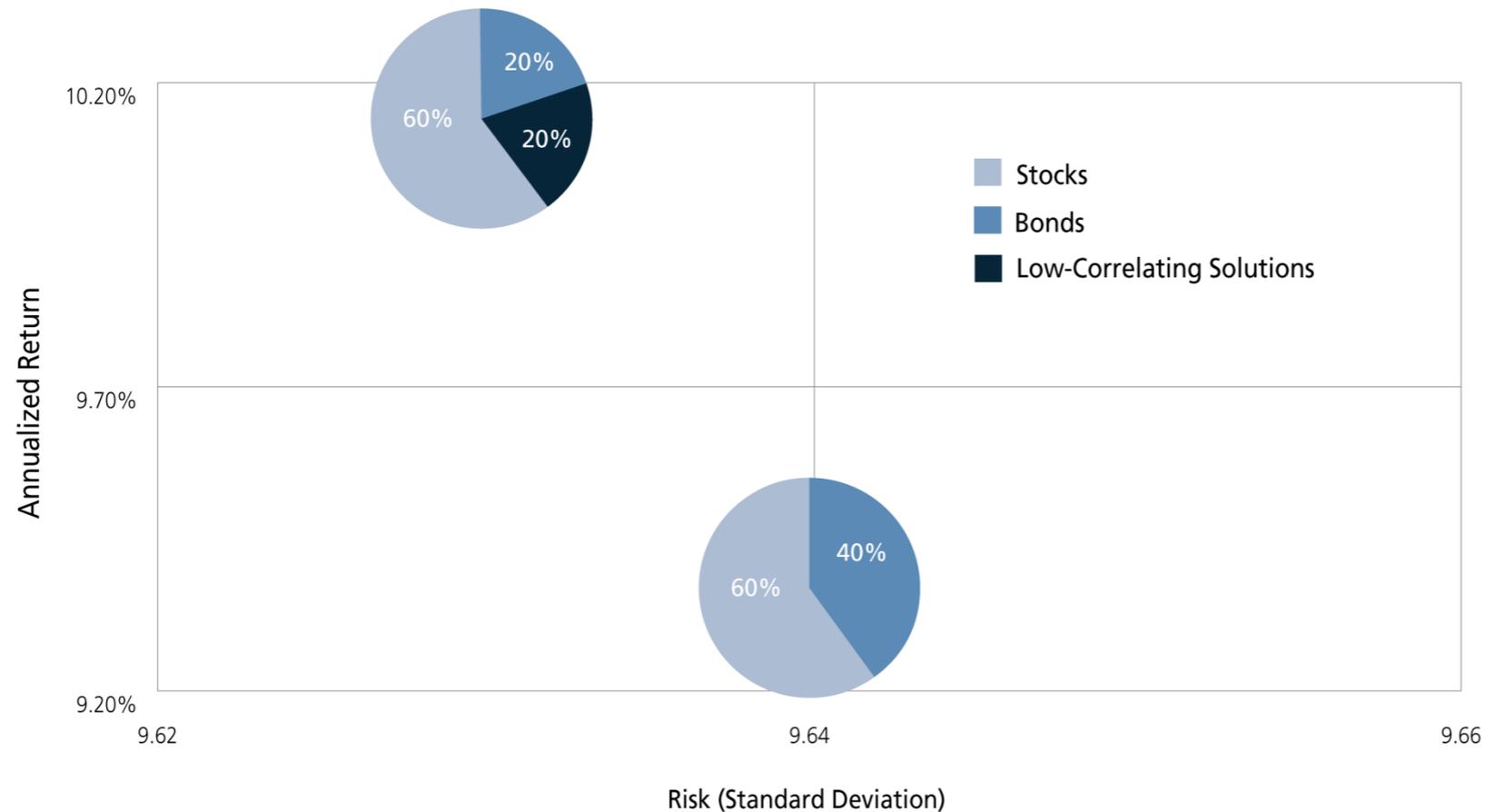
Why 60/20/20?

Growth of a Hypothetical \$100,000 Investment – January 1986 – September 2025



Impact of Adding Low Correlation to a Portfolio

February 1986 – September 2025



Source: Morningstar Direct. Data from February 1986 – September 2025. Stocks are represented by the S&P 500 Index. Bonds are represented by the Bloomberg U.S. Aggregate Bond Index. Low-Correlating Solutions are represented by the CISDM CTA Equal Weighted Index. **Past performance is not a guarantee of future results.**

Check Point



The Investment
Landscape has
changed

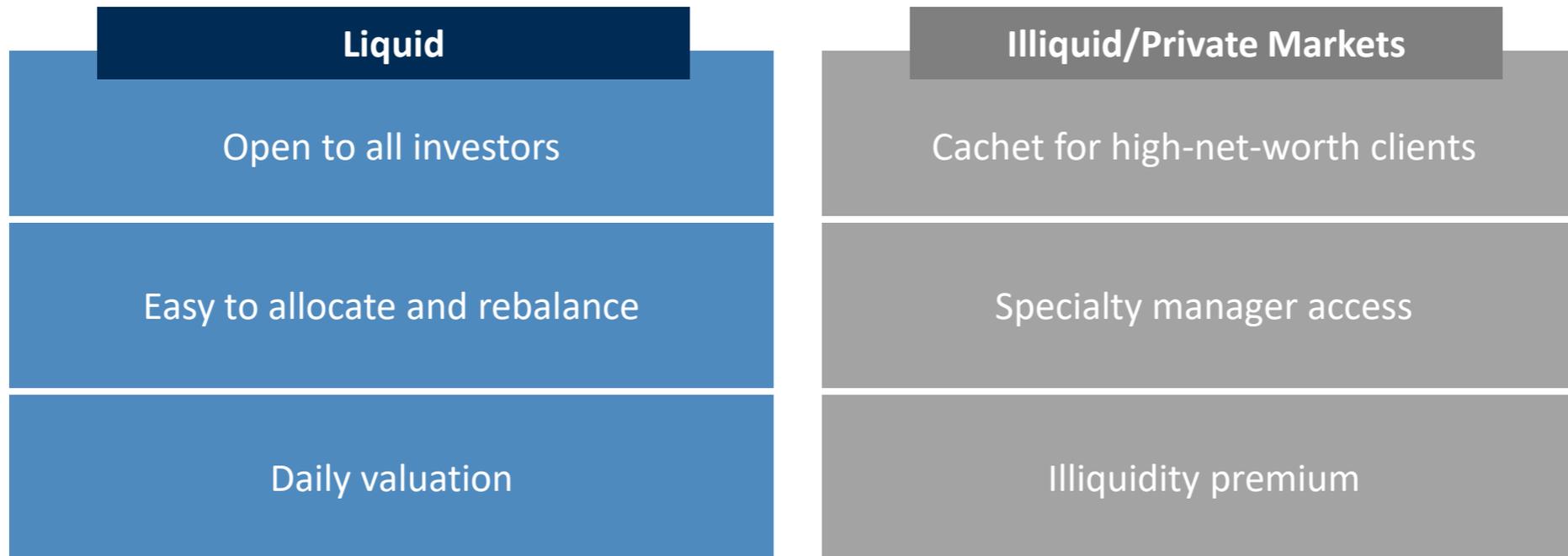


The 60/40 worked,
but is it likely to
be repeated?



The Impact of
Low-Correlating
Solutions

Main Retail Investments

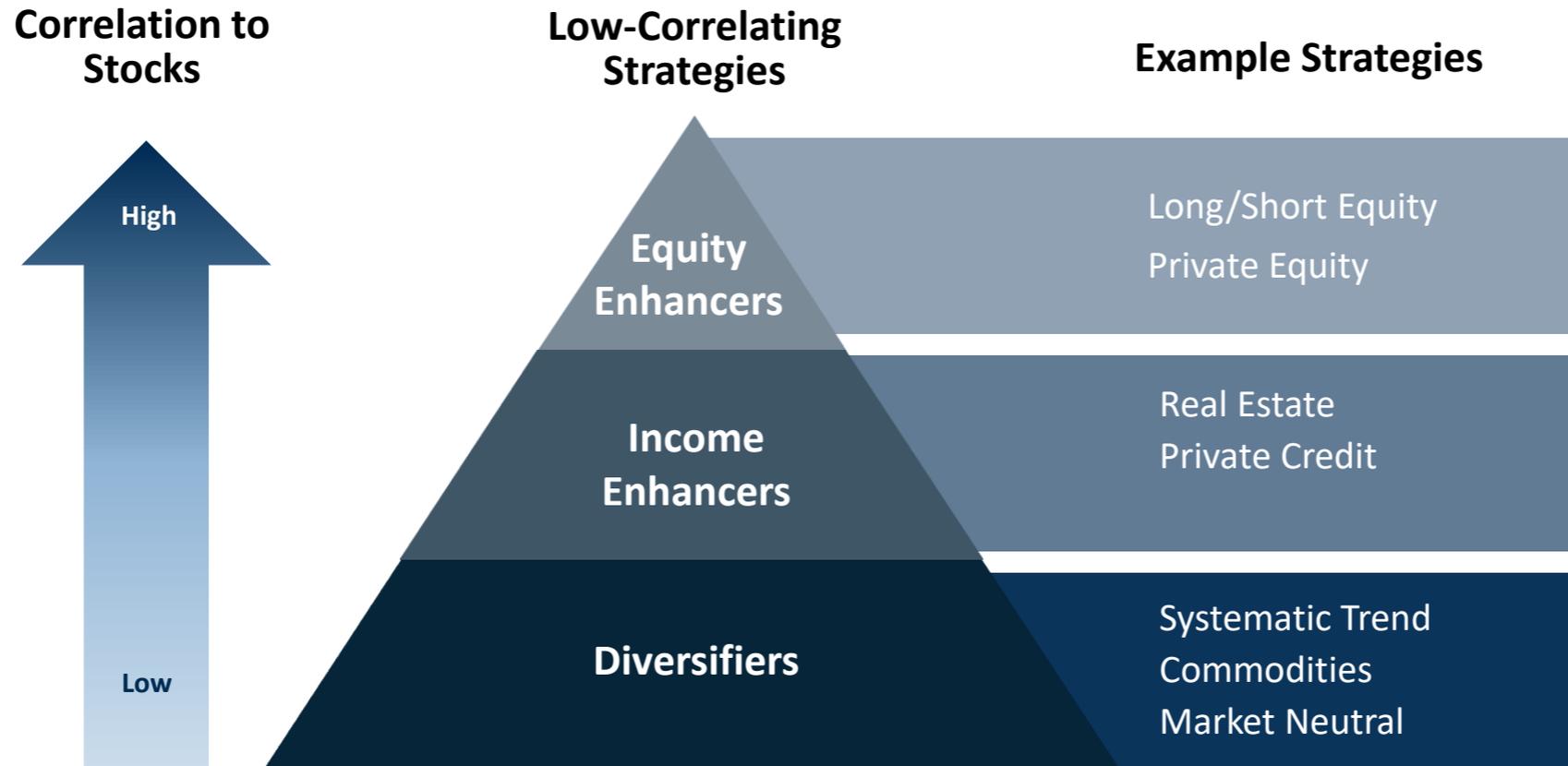


Building a Low-Correlating Sleeve

How do you build a low-correlating sleeve in your client portfolios?



What Should You Put in a Sleeve?



Successful Outcomes and Common Mistakes

Successful Outcomes

-  Use more than one strategy
-  Understand correlations
-  Permanent part of portfolios
-  Allocate enough to make a difference

Common Mistakes:

-  Only buying one product
-  Sell diversifiers when the stock market is hot
-  Try to time the market
-  Only consider cost

Finding Low-Correlating Solutions

Entering 2022, you thought "Alternatives" would diversify your portfolio, only to realize the importance of low correlation among those investments.

Morningstar U.S. Category Group – Alternative

Morningstar U.S. Category Alternatives	Net Assets 12/31/22	Annual Return 1/1/22-12/31/22	Correlation ¹ to S&P 500 Index
Options Trading	\$34.2B	-9.55%	0.92
Multistrategy	\$29.3B	-3.00%	0.90
Relative Value Arbitrage	\$18.3B	-3.86%	0.81
Event Driven	\$19.3B	-1.32%	0.85
Systematic Trend	\$21.4B	14.53%	-0.10
Low-Correlating Solutions			
LoCorr Macro Strategies Fund I	\$2.4B	15.40%	0.05 ²
LoCorr Long/Short Commodities Strategy Fund I	\$1.4B	6.06%	-0.18 ²
LoCorr Market Trend Fund I	\$506M	29.94%	0.13 ²
Performance as of 9/30/25			
	1-Year	5-Year	10-Year
LoCorr Macro Strategies Fund I	1.98%	3.73%	3.92%
LoCorr Long/Short Commodities Strategy Fund I	-4.35%	2.14%	4.28%
LoCorr Market Trend Fund I	-0.82%	6.18%	1.95%

Source: Morningstar Direct. ¹Since common inception 4/1/2007, until 12/31/2022. ²Since common inception 7/1/2014 - 12/31/2022. Returns are annualized for periods greater than one year. Performance data quoted represents past performance; **past performance does not guarantee future results**. The investment return and principal value of an investment will fluctuate so that an investor's shares, when redeemed, may be worth more or less than their original cost. Current performance of the Fund may be lower or higher than the performance quoted. Performance data current to the most recent month end may be obtained by calling 888.628.2887. Investment performance reflects fee waivers in effect. In the absence of such waivers, total return would be reduced. Performance data shown with load for Class A shares reflects a 5.75% sales load and for Class C shares reflects a 1.00% CDSC. Performance data shown without the load does not reflect the current maximum sales charges for Class A shares (up to 5.75% front-end) and Class C shares (1.00% CDSC). Had the sales charge been included, the Fund's returns would be lower. LoCorr Macro Strategies Fund I expense ratio 1.88%, LoCorr Long/Short Commodities Strategy Fund I expense ratio 2.12%, LoCorr Market Trend Fund I expense ratio 1.77%.

Summary



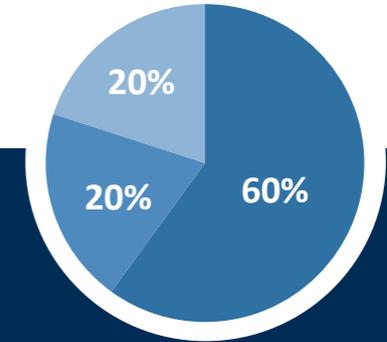
The Investment Landscape has changed – have you?



Asset allocation still works – but only if it includes low-correlating strategies



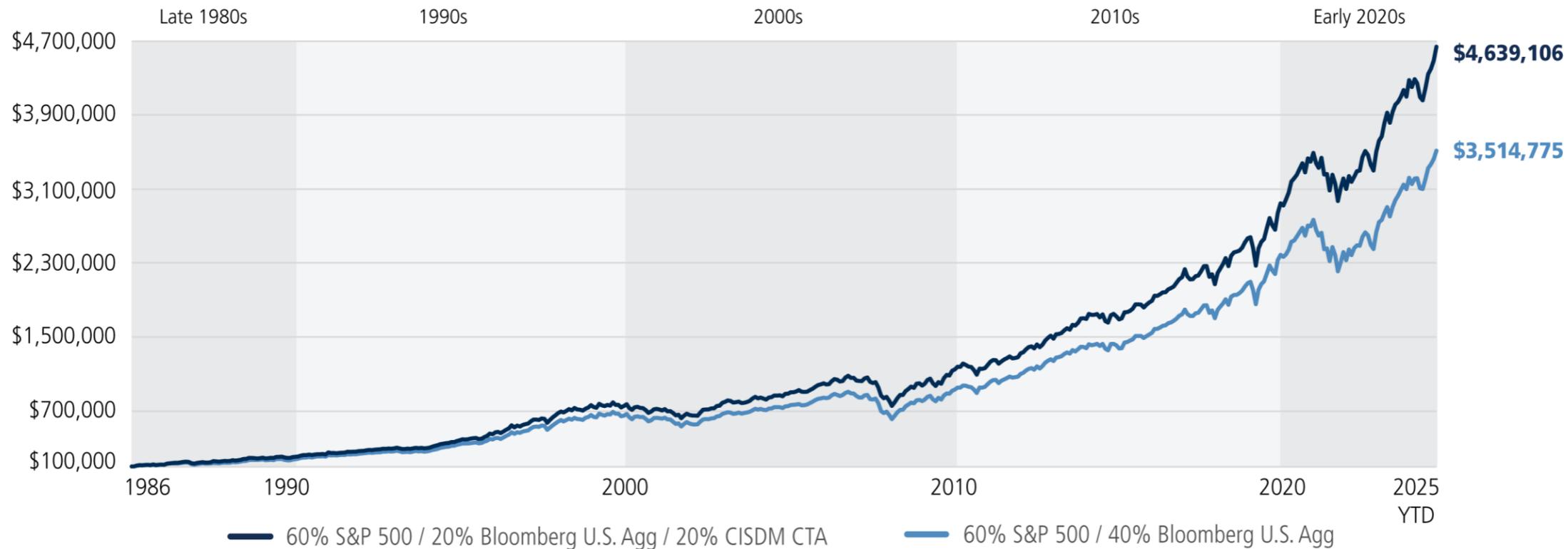
Alternatives are no longer just “nice to have” but are now “must have”



60/20/20 is the new “60/40”

Why 60/40 when you can have 60/20/20?

Late 1980s*	Return	1990s	Return	2000s	Return	2010s	Return	Jan 2020 - Sept 2025	Return
60 S&P 500 / 40 Bbg Agg	15.25%	60 S&P 500 / 40 Bbg Agg	14.11%	60 S&P 500 / 40 Bbg Agg	2.25%	60 S&P 500 / 40 Bbg Agg	9.77%	60 S&P 500 / 40 Bbg Agg	9.54%
60 S&P 500 / 20 Bbg Agg / 20 CISDM CTA	18.29%	60 S&P 500 / 20 Bbg Agg / 20 CISDM CTA	14.64%	60 S&P 500 / 20 Bbg Agg / 20 CISDM CTA	2.74%	60 S&P 500 / 20 Bbg Agg / 20 CISDM CTA	9.89%	60 S&P 500 / 20 Bbg Agg / 20 CISDM CTA	10.84%



Source: Morningstar Direct. Calculated using monthly data. *As of Bloomberg U.S. Aggregate Bond Index inception January 1986. Past performance is not a guarantee of future results.

LoCorr: A Partnership that Makes Sense

Thank you for your business and continued support of LoCorr Funds.



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The performance of various indices is shown for comparison purposes only. The securities and other instruments included in those indices are not necessarily included in any LoCorr Fund portfolio and criteria for inclusion in those indices are different than those for investment in any such portfolio. The performance of those indices was obtained from published sources believed to be reliable, but which are not warranted as to accuracy or completeness. Unless noted otherwise, index returns do not reflect fees or transaction costs and reflect reinvestment of net dividends. Past performance is not a guarantee of future results.

Opinions expressed are subject to change at any time, are not guaranteed and should not be considered investment advice.

Diversification does not assure a profit nor protect against loss in a declining market.

The referenced indices are shown for general market comparisons and are not meant to represent any Fund discussed within. One cannot invest directly in an index. *Bloomberg U.S. Aggregate Bond Index performance as of 9/30/25 is 2.88% 1-Yr, -0.45% 5-Yr, and 1.84% 10-Yr. S&P 500 Index performance as of 9/30/25 is 17.60% 1-Yr, 16.47% 5-Yr, and 15.30% 10-Yr. CISDM CTA Index performance as of 9/30/25 is 0.82% 1-Yr, 7.16% 5-Yr, and 5.57% 10-Yr.*

Performance data quoted represents past performance; past performance does not guarantee future results. The investment return and principal value of an investment will fluctuate so that an investor's shares, when redeemed, may be worth more or less than their original cost. Current performance of the fund may be lower or higher than the performance quoted. Performance data current to the most recent month end may be obtained by calling 952.513.8195.

The Fund's investment objectives, risks, charges, and expenses must be considered carefully before investing. The prospectus contains this and other important information about the investment company, and it may be obtained by calling 1.855.LCFUNDS, or visiting www.LoCorrFunds.com. Read it carefully before investing.

Mutual fund investing involves risk. Principal loss is possible. The Funds invest in foreign investments and foreign currencies which involve greater volatility and political, economic and currency risks and differences in accounting methods. These risks are greater for emerging markets. The Funds may make short sales of securities, which involves the risk that losses may exceed the original amount invested. Investing in commodities may subject the Funds to greater risks and volatility as commodity prices may be influenced by a variety of factors including unfavorable weather, environmental factors, and changes in government regulations. Investing in derivative securities derive their performance from the performance of an underlying asset, index, interest rate or currency exchange rate. Derivatives can be volatile and involve various types and degrees of risks, and, depending upon the characteristics of a particular derivative, suddenly can become illiquid. Investments in debt securities typically decrease in value when interest rates rise. This risk is usually greater for longer-term debt securities. Investments in Asset-Backed, Mortgage-Backed, and Collateralized Mortgage-Backed Securities include additional risks that investors should be aware of such as credit risk, prepayment risk, possible illiquidity and default, as well as increased susceptibility to adverse economic developments.

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