



# Bring Balance to Your Portfolio With Roe Capital

Surviving volatile markets and an uncertain future requires a diversified portfolio. Roe Capital's managed futures programs were designed to offer diversification for portfolios of traditional assets, like stocks and bonds.

## CONSIDER A MANAGED FUTURES PORTFOLIO

- 01 Diversification**  
Our programs are designed to offer a lower correlation to traditional asset classes.
- 02 Daily Liquidity**  
No lockups, increase or decrease allocations daily. You're fully in charge of your investment.
- 03 Goal of Lower Volatility**  
Programs designed with the objective of delivering lower volatility than typical equity index investments.
- 04 Favorable Tax Treatment**  
No K-1 to deal with & 60/40 tax treatment.

Statera Micro and Synthesis Index are two managed futures programs offered by Roe Capital. In our view, there are advantages in combining these programs into an equally weighted portfolio.

Please review the hypothetical performance of such a portfolio on the following pages and consider whether adding such an allocation may be right for your portfolio.

*Past performance is not necessarily indicative of future results. Managed futures are not suitable for all investors. There is always a risk of loss in futures trading. Please review all disclaimers and disclosures in this document.*



SCAN ME or [CLICK HERE](#) to download our full Statera Micro + Synthesis Hypothetical Portfolio Tear Sheet!

PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS.

## STATERA MICRO + SYNTHESIS PROPRIETARY PRO-FORMA HYPOTHETICAL COMPOSITE PORTFOLIO

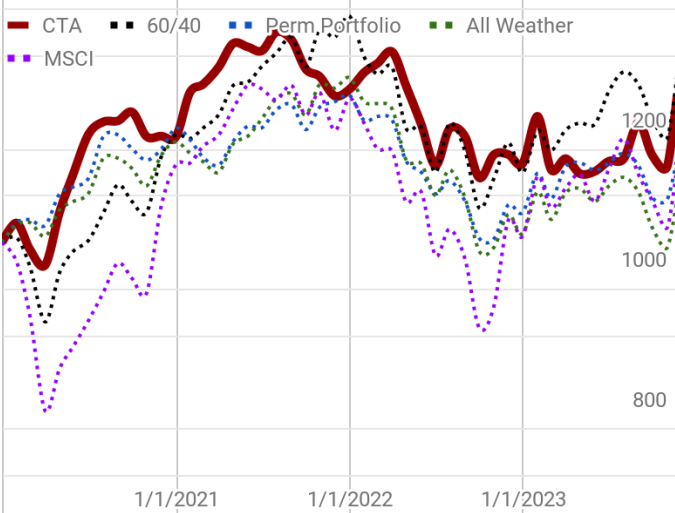
	Statera Micro + Synthesis	60/40 Portfolio	Permanent Portfolio	All Weather Portfolio	MSCI Stocks
Year to Date	9.67%	12.54%	7.38%	4.87%	9.93%
Total Return	20.96%	23.76%	11.97%	6.14%	10.89%
Annualized ROR	4.60%	5.56%	3.01%	1.66%	2.65%
Annualized Vol	14.19%	13.79%	8.46%	10.11%	18.26%
Sharpe Ratio	0.40	0.46	0.35	0.19	0.23
Sortino Ratio	0.16	0.18	0.15	0.07	0.06
Max Drawdown (Monthly)	-20.85%	-20.74%	-16.96%	-20.10%	-28.35%
Max Drawdown (Daily)	-20.85%	-21.54%	-18.80%	-22.39%	-35.08%
Correlation to US Stocks	0.54	0.92	0.63	0.70	0.84

### Monthly Performance (Non-Compounded)

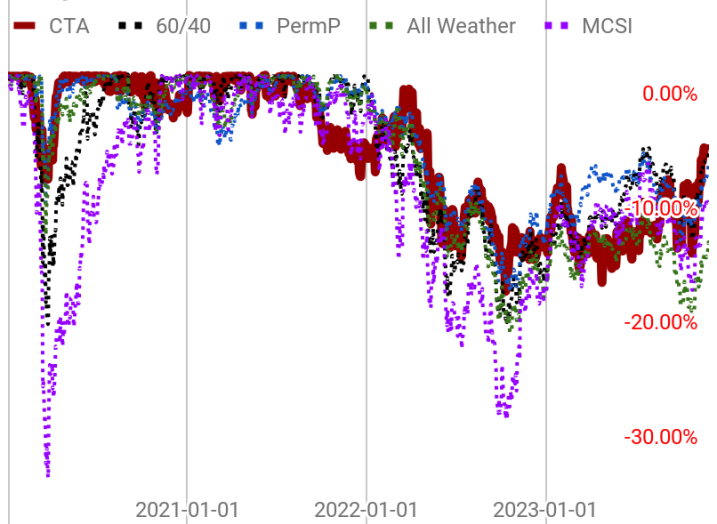
### Annual Summary

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	DD	Vol	Sharpe
2020	2.78%	-3.81%	-2.19%	7.55%	5.49%	5.66%	1.78%	0.15%	1.25%	-3.49%	0.05%	-0.09%	15.14%	-6.00%	12.54%	1.21
2021	6.28%	1.21%	2.48%	3.35%	-0.48%	-0.54%	2.67%	-1.10%	-4.18%	-1.06%	-2.80%	0.95%	6.78%	-9.15%	9.95%	0.68
2022	2.42%	1.29%	1.65%	-4.86%	-5.53%	-5.87%	5.20%	-1.06%	-5.90%	3.31%	0.02%	-1.31%	-10.64%	-18.02%	13.43%	-0.81
2023	6.76%	-7.59%	1.54%	-2.14%	0.33%	1.47%	0.36%	5.13%	-4.66%	-1.45%	9.94%		9.67%	-8.19%	17.43%	0.59

### Growth of \$1,000



### Daily Drawdown



**Last Updated: 01-24-2023: PLEASE SEE THE ACCOUNTING NOTES ON THE FOLLOWING PAGE.**

THIS COMPOSITE PERFORMANCE RECORD IS HYPOTHETICAL AND THESE TRADING ADVISORS HAVE NOT TRADED TOGETHER IN THE MANNER SHOWN IN THE COMPOSITE. HYPOTHETICAL PERFORMANCE RESULTS HAVE MANY INHERENT LIMITATIONS, SOME OF WHICH ARE DESCRIBED BELOW. NO REPRESENTATION IS BEING MADE THAT ANY MULTI-ADVISOR MANAGED ACCOUNT OR POOL WILL OR IS LIKELY TO ACHIEVE A COMPOSITE PERFORMANCE RECORD SIMILAR TO THAT SHOWN. IN FACT, THERE ARE FREQUENTLY SHARP DIFFERENCES BETWEEN A HYPOTHETICAL COMPOSITE PERFORMANCE RECORD AND THE ACTUAL RECORD SUBSEQUENTLY ACHIEVED. ONE OF THE LIMITATIONS OF A HYPOTHETICAL COMPOSITE PERFORMANCE RECORD IS THAT DECISIONS RELATING TO THE SELECTION OF TRADING ADVISORS AND THE ALLOCATION OF ASSETS AMONG THOSE TRADING ADVISORS WERE MADE WITH THE BENEFIT OF HINDSIGHT BASED UPON THE HISTORICAL RATES OF RETURN OF THE SELECTED TRADING ADVISORS. THEREFORE, COMPOSITE PERFORMANCE RECORDS INVARIABLY SHOW POSITIVE RATES OF RETURN. ANOTHER INHERENT LIMITATION ON THESE RESULTS IS THAT THE ALLOCATION DECISIONS REFLECTED IN THE PERFORMANCE RECORD WERE NOT MADE UNDER ACTUAL MARKET CONDITIONS AND, THEREFORE, CANNOT COMPLETELY ACCOUNT FOR THE IMPACT OF FINANCIAL RISK IN ACTUAL TRADING.

FURTHERMORE, THE COMPOSITE PERFORMANCE RECORD MAY BE DISTORTED BECAUSE THE ALLOCATION OF ASSETS CHANGES FROM TIME TO TIME AND THESE ADJUSTMENTS ARE NOT REFLECTED IN THE COMPOSITE.

## ACCOUNTING NOTES & ADDITIONAL DISCLOSURES

### HYPOTHETICAL MANAGED FUTURES PORTFOLIO COMPOSITION

<i>Managed Futures Portfolio Composition</i>							
Program	Trading Inception	Portfolio Start Date	Nominal Level	Cash Invested	Return Type	Return Source	Trading Style
<a href="#">Statera Micro</a>	January 2018	January 2020	\$100,000	\$100,000	Non-Compound	Proprietary	Short Term Momentum
<a href="#">Synthesis Index</a>	January 2020	January 2020	\$100,000	\$100,000	Compound	Proprietary	Long Term Long-Mostly

Results above are of a hypothetical composite \$200K portfolio combining a \$100k investment in both the Statera Micro and Synthesis Index trading programs using net of all fee proprietary pro-forma actual returns for each program. The monthly profit and loss (P&L) for each program is calculated by creating a tracking account with a \$100K starting nominal investment for each program and multiplying the program's net of fees proprietary rate of return by the nominal trading level of each tracking account at the prior month end. Trading P&L is not re-invested in the Statera Micro tracking account of the portfolio, while trading P&L is reinvested in the Synthesis tracking account of the portfolio. Rates of return for the composite portfolio are presented in a non-compounded format by combining the net P&L from each tracking account and dividing by a constant nominal portfolio trading level of \$200k. Fees deducted from each program's results: Statera Micro (2% management fee, 22% incentive fee, \$2 round turn commission) | Synthesis (2% management fee, 22% incentive fee, \$5 round turn commission). Potential fee structures for each program range from the following: 0% to 2% management fee, 20% to 35% incentive fee, \$1.50 to \$15 round turn commissions. Please review the returns of each individual program in this portfolio on subsequent pages of this document, as well as the disclosure document for each program. Returns are considered hypothetical as the programs have not traded together in the manner shown above.

**DISCLAIMER:** Past performance is not necessarily indicative of future results. There is always a risk of loss in futures trading. Actual returns may differ from reported results due to differences in contribution dates, commission and fee structures. The above benchmark portfolios are for illustrative purposes only. Be advised that any index performance is for the constituents of that index only, and does not represent the entire universe of possible investments within that asset class. Further, there can be limitations and biases to indices such as survivorship, self reporting and instant history. No warranty, representation or guarantee is made with regard to the accuracy of index data. Please review the subsequent disclosures on the following pages regarding the components and calculation of these portfolios. THIS COMMUNICATION IS NOT TO BE CONSTRUED AS AN OFFER TO SELL OR THE SOLICITATION OF AN OFFER TO INVEST IN ANY MANAGED FUTURES PRODUCT. ANY SUCH OFFER OR SOLICITATION CAN BE MADE ONLY BY MEANS OF A DISCLOSURE DOCUMENT AND ADVISOR AGREEMENT (WHICH CONTAIN A DETAILED DESCRIPTION OF RISK FACTORS).

#### PORTFOLIO CONSTITUENTS AND CALCULATIONS:

This analysis compares a hypothetical portfolio of Roe Capital trading programs to hypothetical portfolios which recreate several popular static asset allocation models, as well as a few benchmarks. To replicate the performance of these portfolios, we create a hypothetical tracking account for each portfolio and benchmark. Each tracking account allocates hypothetical capital to exchange traded funds or a benchmark index representing the asset classes in the allocation model. The rate of return for each allocation for each period (daily and monthly) is determined by multiplying the compound rate of return for each asset (inclusive of amortized dividends, distributions and fees, exclusive of trading commissions as these funds trade commission free) to the ending nominal balance for the allocation for the prior period (daily or monthly). The rate of return for the portfolio is computed by adding up the profits and losses for each allocation and dividing by the ending nominal portfolio balance for the prior period. Whenever possible, we use Blackrock's iShares ETFs in our hypothetical portfolios, given their liquidity, transparency and cost-effectiveness. Profits and losses are reinvested in each allocation and on an annual basis each portfolio is rebalanced to its original weighting. The constituents and investability of each portfolio are discussed below. Please note, our portfolio construction does not represent the entire universe of investments available to create these portfolios, nor do these portfolios represent the entire universe of asset allocation models available to investors. Past performance is not necessarily indicative of future results.

#### 60/40 Portfolio:

The 60/40 Portfolio is designed to mimic the returns of a portfolio with a 60% allocation to stocks and a 40% allocation to bonds. Our hypothetical portfolio allocates 60% of its capital to the [iShares ITOT S&P Total US Stock Market ETF](#) and 40% to the [iShares AGG Aggregate](#)

**Bond ETF.** All constituents are directly investable, the portfolio rebalances this allocation annually and is inclusive of fees, dividends and distributions (rebalancing trades are computed commission free).

### **PERMANENT PORTFOLIO:**

Popularized in his 2001 book "Fail Safe Investing", Harry Browne's Permanent Portfolio consists of an equally weighted allocation to stocks, long-term bonds, gold and cash. Each asset was included to correspond to four economic climates: expansion (stocks), deflation (bonds), recession (cash) and inflation (gold). Our hypothetical Permanent Portfolio is constructed as follows: 25% Stocks ([iShares ITOT S&P Total US Stock Market ETF](#)), 25% Long-Term Bonds ([iShares TLT 20+ Year Treasury Bond ETF](#)), 25% Cash ([iShares SHY 1-3 Year Treasury Bond ETF](#)) and 25% Gold ([iShares IAU Gold Trust ETF](#)). All constituents are directly investable, the portfolio rebalances this allocation annually and is inclusive of fees, dividends and distributions (rebalancing trades are computed commission free).

### **ALL WEATHER PORTFOLIO:**

Created by Bridgewater founder Ray Dalio, the All Weather Portfolio is a risk-parity based asset allocation designed to 'weather' all economic environments. It consists of the following asset allocation: 30% Stocks, 40% Long Term Bonds, 15% Intermediate Term Bonds, 7.5% Gold, 7.5% Commodities. Our hypothetical All Weather Portfolio is constructed as follows: 30% Stocks ([iShares ITOT S&P Total US Stock Market ETF](#)), 40% Long Term Bonds ([iShares TLT 20+ Year Treasury Bond ETF](#)), 15% Intermediate Term Bonds ([iShares IEI 3-7 Year Treasury Bond ETF](#)), 7.5% Gold ([iShares IAU Gold Trust ETF](#)), 7.5% Commodities ([iShares S&P GSCI Commodity-Indexed Trust](#)). All constituents are directly investable, the portfolio rebalances this allocation annually and is inclusive of fees, dividends and distributions (rebalancing trades are computed commission free).

### **MCSI STOCKS:**

Included to compare performance to international stocks, we use the [iShares Core MSCI Total International Stock ETF](#). It is directly investable, inclusive of fees, dividends and distributions and, as this is the only asset, there is no rebalancing.

### **SG CTA INDEX:**

Included to compare performance to trend-following commodity trading advisors, the [SG CTA Index](#) is designed to track the largest 20 (by assets under management) CTAs and be representative of the managed futures space. The CTA Index is equally weighted, rebalanced and reconstituted annually and uses net of fee compound rates of return for each constituent. It is not directly investable.

### **BONDS (AGG ETF):**

Included to compare performance to a portfolio of bonds, we use the [iShares Core US Aggregate Bond ETF](#). It is directly investable, inclusive of fees, dividends and distributions and, as this is the only asset, there is no rebalancing.

### **ADDITIONAL DISCLAIMERS, DISCLOSURES AND NOTES:**

THE RISK OF LOSS IN TRADING COMMODITY FUTURES AND OPTIONS CAN BE SUBSTANTIAL AND MAY NOT BE SUITABLE FOR ALL INVESTORS. Prior to investing in a trading program with a registered commodity trading representative, investors need to carefully consider whether such trading is suitable for them in light of their own specific financial condition. In some cases, futures accounts are subject to substantial charges for commission, management, incentive or advisory fees. It may be necessary for accounts subject to these charges to make substantial trading profits to avoid depletion or exhaustion of their assets. In addition, one should carefully study the accompanying prospectus, account forms, disclosure documents and/or risk disclosure statements required by the CFTC or NFA, which are provided directly by the CTAs and/or the broker carrying your account. Trading methodologies which may be described on this tear sheet—including such terms as systematic, discretionary, day trading, swing trading, trend following, arbitrage, relative value, volatility trading, spread trading, options trading, contrarian, counter-trend, global macro, etc.—carry unique and specific risks. Please consult the disclosure document of this CTA for a detailed description of risk factors specific to this trading program. AN INVESTOR MUST READ AND UNDERSTAND THE CTA'S CURRENT DISCLOSURE DOCUMENT BEFORE INVESTING. A COMPLETE DISCUSSION OF FEES AND CHARGES ARE REPORTED IN THE CTA'S DISCLOSURE DOCUMENT. THERE ARE NO GUARANTEES OF PROFIT NO MATTER WHO IS MANAGING YOUR MONEY. ANY RESULTS FROM THE COMBINING OF CTAS OR OTHER INVESTMENTS SHOULD BE CONSIDERED HYPOTHETICAL AND HAVE THE ADVANTAGE OF HINDSIGHT.

### **SHARPE RATIO:**

The Sharpe Ratio is a statistical measure that indicates the average return minus the risk free rate divided by the monthly standard deviation of the return of an investment. Generally, the greater the value of this ratio, the better the risk-adjusted return of the measured investment. Our risk free rate changes daily, based on the closing price of the 13 week T-Bill rate as tracked by the CBOE's \$IRX index. For annual Sharpe Ratios, we use an average of the \$IRX for that year.

### **SORTINO RATIO:**

Using compounded monthly returns, the Sortino Ratio measures the excess return over the risk-free rate (90 day T-Bill rate) divided by the downside semi-variance, resulting in a measure of simple return to bad volatility. Our risk free rate changes daily, based on the closing price of the 13 week T-Bill rate as tracked by the CBOE's \$IRX index.

### **CORRELATIONS:**

Correlation represents the degree to which monthly rates of returns for this hypothetical portfolio correlate to monthly returns for each hypothetical portfolio and benchmark, with a maximum positive correlation of 1 and a minimum negative correlation of -1.

## ANNUALIZED VOLATILITY:

Volatility is a statistical measure of the dispersion of returns. In most cases, the higher the volatility, the riskier the investment. Volatility is often measured as either the standard deviation or variance between returns from that same investment. We calculate this volatility by taking the standard deviation of daily returns for each hypothetical portfolio, then annualizing them by multiplying that times the square root of the number of trading days in a calendar year.

## DIFFERENCE BETWEEN PROPRIETARY AND CLIENT RESULTS:

Commodity Trading Advisors (“CTAs”) registered with the National Futures Association (“NFA”) and Commodity Futures Trading Commission (“CFTC”) are required to account for client trading results and proprietary results (results from their own trading accounts) separately. The results for the CTA programs on this tear sheet are from proprietary accounts of principals of the Advisor and presented pro-forma of the fees listed in this document. Your results will differ depending on the date you start, your fee structure and differences in execution between client and proprietary trading, which are separately executed by Roe Capital.

## ADDITIONAL PERFORMANCE DISCLOSURES:

Below please find the performance of the individual programs included in the hypothetical composite portfolio in this document.

### Statera Micro Program Proprietary Pro-Forma Results | John L. Roe Portfolio Manager

Monthly Performance (Non-Compounded)													
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
2020	5.17%	-4.33%	0.85%	8.37%	8.71%	9.20%	0.17%	-3.71%	4.72%	-5.06%	-4.40%	-2.00%	17.70%
2021	12.64%	3.87%	3.86%	3.49%	-0.65%	-3.69%	3.33%	-3.95%	-4.08%	-7.38%	-6.47%	1.66%	2.63%
2022	11.63%	5.44%	1.52%	-0.95%	-10.07%	-6.98%	5.08%	0.06%	-6.16%	5.84%	-1.60%	0.75%	4.56%

### Synthesis Index Program Proprietary Pro-Forma Results | Dr. Umer Sayeed-Shah Portfolio Manager

Monthly Performance (Compounded)													
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
2019						1.17%	0.32%	-0.42%	-0.20%	1.65%	0.91%	0.43%	3.91%
2020	0.38%	-3.16%	-5.17%	7.02%	2.21%	2.03%	3.17%	3.63%	-1.94%	-1.71%	4.09%	1.59%	12.11%
2021	-0.06%	-1.24%	0.96%	2.77%	-0.26%	2.19%	1.66%	1.40%	-3.42%	4.34%	0.69%	0.19%	9.39%
2022	-5.33%	-2.36%	1.52%	-7.33%	-0.90%	-4.34%	5.07%	-1.98%	-5.22%	0.77%	1.58%	-3.20%	-20.27%

## PAST PERFORMANCE OF CLIENT ACCOUNTS:

Although the results of this portfolio are based on actual results, as these programs may not have traded in the manner shown here the results are considered to be hypothetical. As such, Roe Capital is required to disclose all client trading for the last five years. Please see the results of this trading in the composite trading records below. For more information, please consult our Disclosure Documents at our website, [www.RoeCapital.com](http://www.RoeCapital.com).

### OPEN PROGRAM: Statera MR Program Client Composite Results | John L. Roe Portfolio Manager

Monthly Performance (Non-Compounded)													
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
2018	1.03%	-5.83%	-0.15%	3.55%	2.26%	5.47%	0.56%	5.16%	-0.06%	2.46%	0.43%	0.48%	15.36%
2019	0.18%	-4.05%	-4.87%	-4.98%	0.11%	1.23%	0.71%	2.54%	3.31%	-1.61%	-0.45%	3.96%	-3.92%
2020	6.42%	-3.72%	0.01%	4.44%	8.95%	11.32%	0.74%	-3.24%	5.48%	-4.32%	-4.19%	-2.01%	19.89%

2021	12.29%	4.06%	4.18%	4.26%	-0.47%	-3.35%	3.99%	-3.67%	-3.46%	-6.65%	-5.92%	1.72%	6.98%
2022	10.22%	5.75%	2.91%	-0.95%	-3.32%	-2.40%	1.53%	0.20%	-2.93%	3.08%	-0.37%	0.60%	14.33%

PERFORMANCE DISCLOSURES CONTINUED ON THE FOLLOWING PAGE.

PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS.

OPEN PROGRAM: Synthesis Index Client Composite Results | Dr. Umer Sayeed-Shah Portfolio Manager

Monthly Performance (Compounded)													
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
2020	0.09%	-3.13%	-5.21%	7.34%	1.98%	2.31%	3.37%	3.85%	-1.84%	-1.59%	4.37%	1.76%	13.36%
2021	0.07%	-1.11%	1.18%	2.87%	-0.12%	2.41%	1.88%	1.60%	-3.58%	4.90%	0.90%	0.40%	11.75%
2022	-5.72%	-2.47%	2.03%	-7.86%	-0.94%	-5.04%	6.12%	-2.10%	-5.88%	1.06%			-19.66%

OPEN PROGRAM: Omnium Client Composite Results | John L. Roe Portfolio Manager

Monthly Performance (Non-Compounded)													
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
2021				0.51%	1.89%	0.87%	0.85%	-1.89%	-4.94%	1.61%	-1.64%	-4.93%	-7.67%
2022	-3.58%	0.61%	-0.08%		-0.42%	-0.03%							-3.50%

OPEN PROGRAM: Statera Micro Client Composite Results | John L. Roe Portfolio Manager

Monthly Performance (Non-Compounded)													
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
2020	0.80%	-5.10%	-0.45%	8.40%	8.11%	9.03%	-0.02%	-3.77%	4.72%	-5.26%	-4.63%	-2.34%	9.49%
2021	12.61%	3.96%	3.78%	3.50%	-0.92%	-3.77%	3.47%	-3.89%	-4.07%	-7.38%	-6.44%	1.66%	2.51%
2022	11.49%	5.08%	1.16%	-1.55%	-10.29%	-7.39%	4.52%	-0.06%	-6.56%	5.81%	-1.83%	0.80%	1.18%

CLOSED PROGRAM: Asymmetric | Bengt Berggreen & Jon Markman Portfolio Managers

Monthly Performance (Non-Compounded)													
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
2018	NT	NT	NT	NT	NT	NT	NT	NT	-1.87%	-0.26%	1.61%	1.96%	1.43%
2019	0.11%	1.11%	4.11%	4.04%	-5.23%	0.73%	-1.21%	-3.03%	-1.91%	1.77%	-0.72%	NT	-0.23%

CLOSED PROGRAM: | Ralph Vince Portfolio Manager

Monthly Performance (Compounded)													
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	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
2019	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	0.80%	0.64%	1.44%
2020	0.93%	2.59%	-9.99%	0.15%	-4.98%	-1.65%	-15.52%	-26.63%	29.12%	5.05%	-29.86%	-28.88%	-63.42%
2021	-7.05%	NT	NT										-7.05%

PERFORMANCE DISCLOSURES CONTINUED ON THE FOLLOWING PAGE.

PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS.

**CLOSED PROGRAM: UVER Program | Dr. Umer Sayeed-Shah Portfolio Manager**

Monthly Performance (Compounded)													
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
2017	NT	NT	0.23%	0.51%	2.38%	-1.05%	5.44%	1.71%	1.49%	0.85%	-6.32%	-2.63%	2.18%