

Composite: Call Option Overlay Managed Account

Primary Index: BXM minus S&P 500 Index

Secondary Index: BXY minus S&P 500 Index

Analysis Date: June 30, 2024

Period	"Pure" Gross Annual Return (%) ^a	Net Annual Return (%)	Return	Primary Index (%)	Return	Secondary Index (%)	Return	Composite Std Dev (%)	3 Yr	Primary Index 3 Yr Std Dev (%)	Internal Dispersion (%)	Number of Accounts	Composite Overlay Exposure (\$-mm)	Total Firm Assets (\$-mm)	Firm Assets & Overlay Exposure (US\$M)
2023	-2.77	-5.66		-12.68		-7.10		N/A		N/A	N/A	5	25.5	432,838	433,017.6
11/01-12/31/22	0.91	0.41		0.65		0.32		N/A		N/A	N/A	1	12.5	374,321	374,683.5
1 Year	-4.22	-7.08		-13.81		-8.45									
Inception	-2.15	-5.06		-11.52		-6.47									

^a"Pure" gross annual returns do not reflect the deduction of any expenses, including trading costs. "Pure" gross returns are supplemental to the net returns.

Source: Allspring Global Investments

Disclosures

Allspring Global Investments (Allspring) claims compliance with the Global Investment Performance Standards (GIPS®) and has prepared and presented this report in compliance with the GIPS standards. Allspring has been independently verified for the periods January 1, 1997 - December 31, 2023. The verification reports are available upon request. A firm that claims compliance with the GIPS standards must establish policies and procedures for complying with all the applicable requirements of the GIPS standards. Verification provides assurance on whether the firm's policies and procedures related to composite and pooled fund maintenance, as well as the calculation, presentation and distribution of performance, have been designed in compliance with the GIPS standards and have been implemented on a firm-wide basis. Verification does not provide assurance on the accuracy of any specific performance report.

For the purpose of complying with GIPS, the GIPS firm is defined as Allspring. Since the GIPS firm's creation in 1996, the firm has acquired a number of investment teams and/or assets through mergers or acquisitions which include assets and/or investment teams from Wells Capital Management, EverKey Global Partners, Wells Fargo Asset Management (International) Limited, Analytic Investors, LLC, Golden Capital Management, LLC, Wells Fargo Asset Management Luxembourg S.A. and Wells Fargo Funds Management, LLC (WFFM).

The Call Option Overlay Managed Account Composite (Composite) seeks to obtain risk reduction and yield enhancement for retail wrap portfolios by investing in domestic derivatives (listed options). Investment results are measured versus the BXM minus S&P 500 Index and the BXY minus S&P 500 Index. The custom benchmarks are rebalanced monthly. The portfolios in this discipline have been sub-advised by Allspring Global Investments, LLC since inception. The Composite creation and inception dates are November 1, 2022. Since inception, wrap accounts represent 100% of the Composite assets.

Composite returns are expressed in US dollars and reflect the reinvestment of dividends and other earnings. A wrap-fee account is an account under which a client is charged a specified fee or fees not based directly on transactions in the client's account for investment advisory services and execution of client transactions. A typical wrap-fee account client pays an all-inclusive "wrap fee" for the advisory, brokerage, custody and other services associated with the account. Net returns are net of the maximum wrap account fee, which includes commissions and transaction costs and are calculated by deducting 1/12th of the annual wrap fee from the Composite's monthly pure gross return. Actual fees may vary depending on the applicable fee schedule. The maximum fee used for the portfolios in the strategy is 3.00%. Some accounts in the Composite may pay commissions in addition to the wrap fee. Additional information regarding Allspring's policies for valuing investments, calculating performance, and preparing GIPS Composite Reports is available upon request. A list of composite descriptions, a list of limited distribution pooled fund descriptions, and a list of broad distribution pooled funds are available upon request.

Internal dispersion is the equal weighted standard deviation of the annual gross returns of all accounts included in the Composite for the entire year. For years where there are 5 or fewer accounts in the Composite for the entire year, dispersion is not presented as it is not a meaningful statistical calculation. The 3-year annualized standard deviation measures the variability of the gross Composite returns and the index returns over the preceding 36-month time period. The notation "N.A." (not available) will appear for periods, if any, where 36 monthly returns are not available for the Composite and/or the index.

Index returns are provided to represent the investment environment existing during the time periods shown and are not covered by the report of independent verifiers. The Cboe S&P 500 BuyWrite IndexSM (BXM) is designed to track the performance of a hypothetical buy-write strategy on the S&P 500 Index. The Cboe S&P 500 2% OTM BuyWrite IndexSM (BXY) is a variant of the S&P 500 BuyWrite Index (BXM). BXY tracks the value of a hypothetical portfolio that overlays a short 2% out-of-the-money call on an investment in S&P 500 stocks. For comparison purposes, the indices are fully invested, which includes the reinvestment of income. The returns for the indices do not include any transaction costs, management fees or other costs.

Actual performance results may differ from Composite returns, depending on the size of the account, investment guidelines and/or restrictions, inception date and other factors. Performance for some accounts in this Composite may be calculated by third parties that use different security pricing and performance methodologies. **Past performance is not indicative of future results.** As with any investment vehicle, there is always the potential for gains as well as the possibility of losses. GIPS® is a registered trademark of CFA Institute. CFA Institute does not endorse or promote this organization, nor does it warrant the accuracy or quality of the content contained herein.