

Voya Unconstrained Fixed Income Strategy

Strategy-at-a-glance	
Objective ¹	Seeks total return through income and capital appreciation through all market cycles.
Value Added Sources	Sector Allocation: 20-50% Security Selection: 20-50% Duration/Curve & FX: 20-50%
Inception Date	01/01/13
Strategy Assets ²	\$2.6 billion
Benchmark	ICE BofA USD 3M Deposit Offered Rate Constant Maturity Index
Available Vehicles	Separate Account Mutual Fund

¹ There is no guarantee that this objective will be achieved.

² AUM as of 12/31/23

Strategy overview

The Unconstrained Fixed Income strategy seeks to provide stability and resiliency over a full market cycle via a broadly diversified, multi-sector approach rooted in flexible portfolio construction that adheres to absolute risk parameters. Sector allocation and security selection are primary drivers of performance with duration used for volatility management.

Investment philosophy

We believe an unconstrained fixed income strategy should provide a more stable and resilient long-term investor experience. This can be achieved through flexible portfolio construction with a constrained absolute risk target and a careful use of duration to decrease overall portfolio risk.

The following key beliefs underpin our investment philosophy:

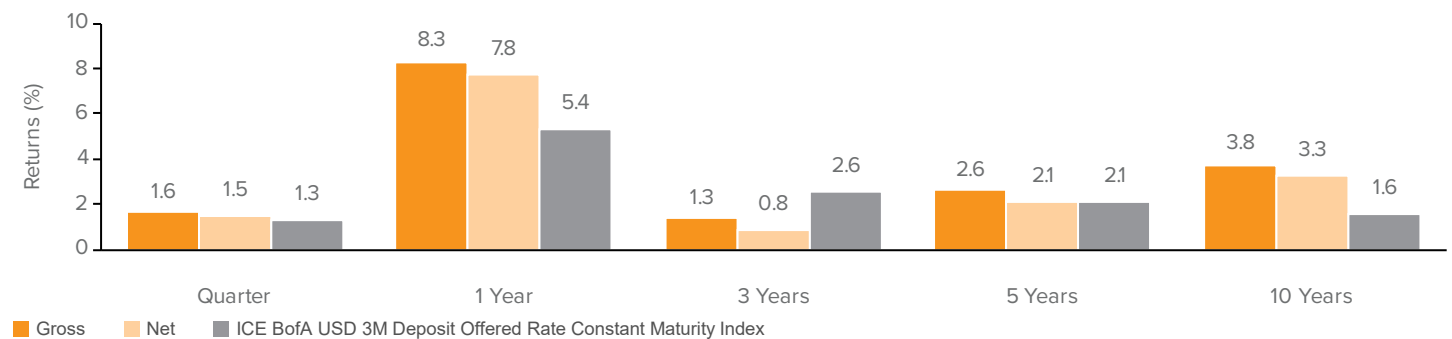
- Unconstrained should not mean unconstrained risk
- Traditional fixed income often leaves investors unprotected from prevailing market risks
- Duration can decrease overall risk
- Predicting interest rate movements is a low Sharpe Ratio bet

Investment process

Supported by a seasoned team of fixed income professionals, our three-step process leverages the collective insights from across Voya's Fixed Income platform, incorporating both top-down and bottom-up research insights. First, our asset allocation committee deliberates and prioritizes investment themes impacting fixed income markets, offers unencumbered views regarding sectors and overall risk posturing. Next, the multi-sector team then builds a model portfolio, incorporating client guidelines and objectives. Finally, individual sector teams are then responsible for identifying and trading specific bonds.

Performance

Voya Unconstrained Fixed Income Composite



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<https://institutional.voya.com/document/product/gips.pptx>

Past performance does not guarantee future results. Performance numbers for time periods greater than one year are annualized. The Composite represents the investment results of a group of fully discretionary portfolios managed according to the strategy. Returns include the reinvestment of income. Gross-of-fees returns are presented before management and custodial fees but after all trading expenses. Net-of-fees returns are calculated by deducting a hypothetical management fee from the gross return on a monthly basis and geometrically linking the results to produce returns shown. The hypothetical management fee is equal to or greater than the asset-weighted average of each accounts' fee schedule in the composite. The model fee used will result in a net return that is equal to or lower than a net return using actual fees. For a description of advisory fees, please see Form ADV, Part II. Gross returns should be used as Supplemental Information only.

Not FDIC Insured | May Lose Value | No Bank Guarantee

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INVESTMENT MANAGEMENT



Portfolio highlights

Returns-Based Characteristics (5 years ending 03/31/24)	Composite
Standard Deviation (%)	6.15
Tracking Error (%)	6.08
Information Ratio	0.08
Alpha (annualized %)	0.39
Beta	1.90
R-Squared	0.03
Sharpe Ratio	0.09

Credit Quality (%)	Portfolio
Treasuries/Cash	15.93
AAA	10.12
AA	15.40
A	13.06
BBB	12.77
BB	15.27
B	12.47
<B	2.79
Not Rated	2.19

Top Ten Credit Exposures (%)	Portfolio
MORGAN STANLEY	0.35
ECOPETROL SA	0.23
DOMINION ENERGY INC	0.22
NATIONAL RURAL UTILITIES COOP FINA	0.20
TENET HEALTHCARE CORPORATION	0.18
TRANSDIGM INC	0.17
BANK OF AMERICA CORP (FXD-FRN)	0.17
FORD MOTOR CREDIT COMPANY LLC	0.17
NEXTERA ENERGY CAPITAL HOLDINGS IN	0.15
CCO HOLDINGS LLC/CCO HOLDINGS CAPI	0.15

Top Sector Allocation (%)



	Voya
Commercial Mortgage-Backed Securities	19.39
Non-Agency RMBS and SF CRT	16.69
US Treasury & Cash	15.93
Asset-Backed Securities	12.00
HY Corporates	11.62
Agency Mortgages	8.32
Bank Loans	7.52
Emerging Markets	6.18
IG Corporates	1.88
Government Related	0.38

Credit Quality is calculated based on S&P, Moody's and Fitch ratings. If the ratings from all 3 rating agencies are available, securities will be assigned the median rating based on the numerical equivalents. If the ratings are available from only two of the agencies, the more conservative of the ratings will be assigned to the security. If the rating is available from only one agency, then that rating will be used. Any security is not rated by S&P, Moody's, or Fitch is placed in the NR (Not Rated) category. Internal ratings will not be used for any security. Ratings are subject to change. Ratings are a measure of quality and safety of a bond based on the financial condition of the issuer. Generally accepted, AAA is the highest grade (best) to D which is the lowest (worst).

Past performance does not guarantee future results. The returns-based characteristics presented are based on the gross-of-fee composite returns. Characteristics are based on a representative account in the composite that we believe best represents the portfolio management style of the composite. Characteristics may be adjusted to exclude securities for which data is not available or for extreme data outliers via commonly used trimming methodologies. Holdings are subject to change. The information shown is supplemental only. Totals may not equal due to rounding.

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Portfolio managers

Matt Toms, CFA

Chief Executive Officer

Years of experience: 30

Years with firm: 15

Sean Banai, CFA

Head of Portfolio Management

Years of experience: 25

Years with firm: 25

Brian Timberlake, PhD, CFA

Head of Fixed Income Research

Years of experience: 21

Years with firm: 21

Voya Investment Management

Voya Investment Management provides both core and specialized investment strategies to institutions, financial intermediaries and individual investors worldwide. Drawing on a 50-year legacy of active investing and the expertise of over 300 investment professionals, Voya Investment Management manages approximately \$318 billion* in assets across public and private fixed income, equities, multi-asset solutions and alternative strategies.

Our culture is grounded in a commitment to understanding and anticipating clients' needs, producing strong investment performance, and seeking to embed diversity, equity and inclusion in everything we do. Voya Investment Management is the asset management business of Voya Financial (NYSE: VOYA), a leading health, wealth and investment company with 9,000 employees dedicated to serving the needs of over 14 million individual and workplace clients.

*As of 12/31/23. Voya IM assets are calculated on a market value basis and include proprietary insurance general account assets of \$33 billion.

The principal risks are generally those attributable to bond investing. Holdings are subject to market, issuer, credit, prepayment, extension, and other risks, and their values may fluctuate. Market risk is the risk that securities may decline in value due to factors affecting the securities markets or particular industries. Issuer risk is the risk that the value of a security may decline for reasons specific to the issuer, such as changes in its financial condition. The strategy may invest in mortgage-related securities, which can be paid off early if the borrowers on the underlying mortgages pay off their mortgages sooner than scheduled. If interest rates are falling, the strategy will be forced to reinvest this money at lower yields. Conversely, if interest rates are rising, the expected principal payments will slow, thereby locking in the coupon rate at below market levels and extending the security's life and duration while reducing its market value. High yield bonds carry particular market risks and may experience greater volatility in market value than investment grade bonds. Foreign investments could be riskier than U.S. investments because of exchange rate, political, economics, liquidity, and regulatory risks. Additionally, investments in emerging market countries are riskier than other foreign investments because the political and economic systems in emerging market countries are less stable.

The strategy employs a quantitative investment process. The process is based on a collection of proprietary computer programs, or models, that calculate expected return rankings based on variables such as earnings growth prospects, valuation, and relative strength.

Data imprecision, software or other technology malfunctions, programming inaccuracies and similar circumstances may impair the performance of these systems, which may negatively affect performance. Furthermore, there can be no assurance that the quantitative models used in managing the strategy will perform as anticipated or enable the strategy to achieve its objective.

The ICE Bank of America U.S. Dollar Three-Month Deposit Offered Rate Constant Maturity Index is designed to track the performance of a synthetic asset paying ICE Term SOFR to a stated maturity. The index is based on the assumed purchase at par of a synthetic instrument having exactly its stated maturity and with a coupon equal to that day's fixing rate. That issue is assumed to be sold the following business day (priced at a yield equal to the current day rate) and rolled into a new instrument. Effective October 1, 2022 the underlying reference rate for this index was replaced from USD LIBOR to ICE Term SOFR. Index returns do not reflect fees, brokerage commissions, taxes or other expenses of investing. **Investors cannot invest directly in an index.**

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