

VOLATILITY

Based on 3 year standard deviation

TOP HOLDINGS

as of November 30, 2025

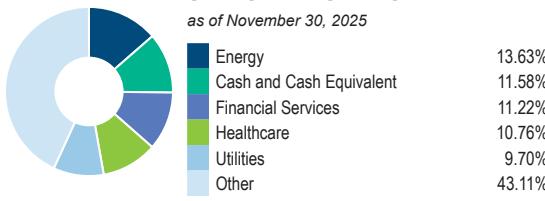
| | |
|--|--------|
| BMO Premium Yield ETF (ZPAY) | 24.96% |
| BMO Europe High Div Cov Call Hgd to CAD ETF (ZWE) | 22.56% |
| BMO Covered Call Utilities ETF (ZWU) | 14.30% |
| BMO Canadian High Dividend Covered Call ETF (ZWC) | 7.39% |
| BMO Covered Call Energy ETF (ZWEN) | 6.72% |
| WisdomTree Emerging Mkts High Dividend ETF (DEM) | 6.52% |
| BMO Covered Call Health Care ETF (ZWHC) | 5.71% |
| WisdomTree Emerging Mkts SmallCap Divdnd ETF (DGS) | 4.43% |
| S&P 500 Index Futures | 3.37% |
| ProS&P MidCap 400 Dividend Aristocrats ETF (REGL) | 2.20% |

ASSET ALLOCATION

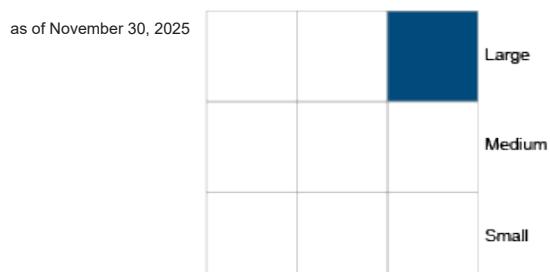
as of November 30, 2025

**SECTOR ALLOCATION**

as of November 30, 2025

**GEOGRAPHIC ALLOCATION**

as of November 30, 2025

**STYLE****UNIVERSAL LIFE
MANAGED INDEXED ACCOUNT****BALANCED FUNDS****BMO Tactical Dividend ETF Fund Advisor Series**

The information contained in this profile is related to the index indicated above. As part of a BMO Life Assurance Company policy, you do not purchase units in this index or a legal interest in any security.

OBJECTIVE

This fund's objective is to provide long-term capital growth and current income by investing primarily in a diversified portfolio of exchange traded funds that invest in income-producing securities. The fund's asset mix may be changed over time to reflect the portfolio manager's outlook for each asset class.

| Category | Tactical Balanced | Fund Manager | Start Date |
|----------------------------|----------------------|--------------|------------|
| Managed By | BMO Investments Inc. | Larry Berman | 05/27/2022 |
| Inception Date | Aug 12, 2013 | | |
| MER | 1.86% | | |
| Total Assets (\$ millions) | | | 141.72 |

COMPOUND RETURN

as of November 30, 2025

| Period | 1 Mth | 3 Mth | 6 Mth | 1 Yr | 3 Yr | 5 Yr | 10 Yr | Inception |
|-----------------|--------|-------|--------|--------|--------|-------|-------|-----------|
| Designated Fund | 1.70% | 2.48% | 4.17% | 6.75% | 6.73% | 4.65% | 3.24% | 4.00% |
| Benchmark | -0.22% | 5.11% | 10.94% | 12.03% | 12.94% | 6.96% | 7.34% | 6.04% |
| Quartile | 1 | 4 | 4 | 3 | 4 | 4 | 4 | 3 |

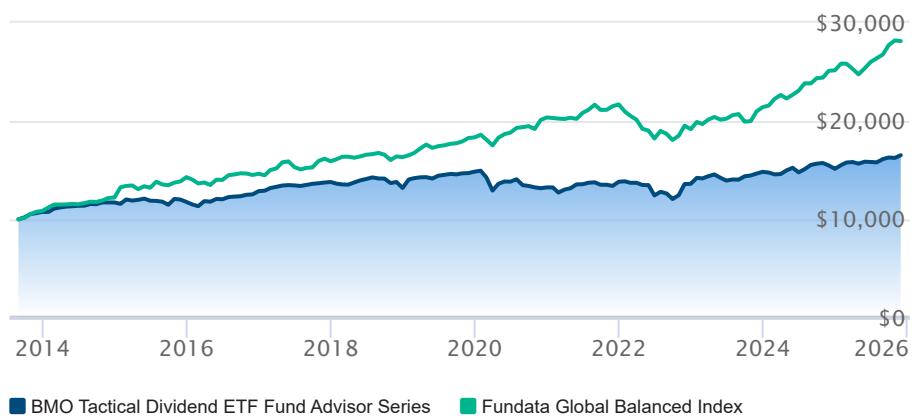
CALENDAR RETURN

as of November 30, 2025

| Period | 2024 | 2023 | 2022 | 2021 | 2020 | 2019 | 2018 | 2017 | 2016 |
|-----------------|--------|--------|---------|-------|---------|--------|--------|-------|-------|
| Designated Fund | 2.03% | 8.97% | -1.51% | 4.34% | -10.77% | 12.57% | -4.42% | 7.24% | 9.34% |
| Benchmark | 17.48% | 11.69% | -11.62% | 6.48% | 11.12% | 12.26% | 2.68% | 8.66% | 2.39% |
| Quartile | 4 | 2 | 1 | 4 | 4 | 3 | 3 | 2 | 1 |

GROWTH OF \$10,000

Annual values as of November 30, 2025



The information contained on this page is related only to the designated fund or funds shown above. As part of a BMO Life Assurance Company policy, you do not purchase units in this designated fund or a legal interest in any security.

Past performance is no guarantee of future performance. All returns are historical annual compounded total rates of return and reflect changes in yield and distributions reinvested. Managed Indexed, Managed Portfolios and Market Indexed accounts credit an interest amount mirroring the net rate of return of a specified underlying investment, less a BMO Life Assurance Company daily management fee. These rates of return do not reflect the current BMO Life Assurance Company management/universal life fee which must be taken into consideration when determining the net return earned on the account.

Information contained in this document is for illustrative purposes only and is subject to change without notice. The contents of this profile are provided for informational and educational purposes and are not intended to provide investment, tax or legal advice. While every effort has been made to provide accurate and complete information, BMO Life Assurance Company and Fundata Canada will not be held liable for any inaccuracies, errors or omissions in the information provided.



Data Provided By Fundata