

BMO Canadian High Dividend Covered Call ETF

Fund Details

Ticker	ZWC
Base Currency	CAD
Exchange	TSX
Inception Date	Feb 09, 2017
Maximum Annual Management Fee	0.65%
Management Expense Ratio ¹	0.72%
RSP Eligible	Yes
DRIP Eligible	Yes
Distribution Frequency	Monthly

Fund Characteristics

Net Assets (Mn)	\$ 271.12
Number of Securities	30
Shares Outstanding	13,210,001
Market Cap (\$Bn)	1,243.96
Price/Earnings Ratio	-
Price/Book Ratio	-
Annualized Distribution Yield (%)	6
Beta ²	-

Correlation

Index Return data based on - year as of Nov 30, 2017

Portfolio Strategy

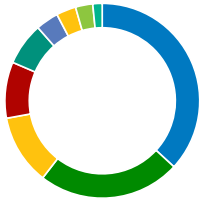
BMO Canadian High Dividend Covered Call ETF has been designed to provide exposure to a dividend focused portfolio, while earning call option premium. The underlying portfolio is yield-weighted and broadly diversified across sectors. The ETF screens for securities for dividend growth, sustainability and option liquidity. The ETF also dynamically writes covered call options. The call options are written out of the money and selected based on analyzing the option's available.

Fund Benefits

- Designed for investors looking for higher income from equity portfolios
- Invested in a diversified portfolio of high dividend Canadian companies
- Call option writing reduces volatility
- Professionally managed by BMO Global Asset Management

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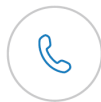
Sector Allocation



- 36.86% Financials
- 23.61% Energy
- 11.66% Telecommunication
- 9.32% Consumer Discretionary
- 7.07% Utilities
- 3.78% Consumer Staples
- 3.27% Materials
- 2.87% Industrials
- 1.56% Information Technology

Top Holdings

	%
Telus Corp	4.48%
BCE Corp	4.47%
Can Imperial Bk of Commerce	4.41%
Ci Financial Corp	4.33%
Shaw Communications Inc-B	4.08%
Inter Pipeline Ltd	4.04%
Pembina Pipeline Corp	3.90%
Emera Inc	3.77%
Transcanada Corp	3.69%
Sun Life Financial Inc	3.60%



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¹ Management Expense Ratios (MERs) are the audited MERs as of December 31, 2016.

² Beta is a measure of how a BMO ETF responds to moves in the broader market in which it invests. A beta of greater than 1.00 suggests that the ETF is more volatile than the market, while a beta of less than 1.00 suggests that the ETF is less volatile than the market. Beta may change over time and historical beta is not indicative of future beta. The indicated beta is generally based on historical rolling two-year returns. Where a BMO ETF does not have two years of performance history, the beta may be calculated as long as at least six months of performance history is available.