

Mackenzie US Low Volatility ETF

US Equity

Compound Annualized Returns

Fund performance not available for funds with a history of less than one year.

Regional Allocation 11/30/2024

CASH & EQUIVALENTS

Cash & Equivalents 2.3%

OVERALL

United States 97.2%

Bermuda 0.4%

United Kingdom 0.1%

Total **100%**

Sector Allocation 11/30/2024

Information Technology 24.8%

Health Care 15.2%

Financials 14.8%

Consumer Staples 12.0%

Industrials 9.9%

Utilities 7.7%

Communication Services 4.9%

Consumer Discretionary 4.3%

Energy 2.2%

Real Estate 1.8%

Materials 0.1%

Cash & Equivalents 2.3%

Total **100%**

Portfolio Managers

Mackenzie Global Quantitative Equity Team

Calendar Year Returns (%) 11/30/2024

Fund performance not available for funds with a history of less than one year.

Value of \$10,000 invested 11/30/2024

Fund performance not available for funds with a history of less than one year.

Major Holdings 11/29/2024

Major Holdings Represent 19.5% of the fund

Cash, Cash Equivalents 1 2.3%

Walmart Inc 2.3%

REPUBLIC SVCS. 2.1%

Microsoft Corp 2.1%

Procter & Gamble Co 1.9%

Travelers Cos Inc/The 1.8%

MOTOROLA INC. 1.8%

NORTHROP GRUMMAN 1.8%

T-Mobile US Inc 1.8%

UnitedHealth Group Inc 1.7%

TOTAL NUMBER OF HOLDINGS: 163

Fund Risk Measures

Fund Risk Measure is not available for funds with a history of less than three years.

Key Fund Data 10/31/2024

Ticker: **MULV**

Total Fund Assets: **\$63.98 million**

NAVPS (11/29/2024): **\$23.42**

CUSIP: **554914101**

Listing Date: **06/06/2024**

Benchmark*: **MSCI USA Minimum Volatility Index**

Fund Category: **US Equity**

Distribution Frequency: **Quarterly**

DRIP Eligibility: **Yes**

Management Fee: **0.45%**

Distribution Yield: **1.02%**

Price/Earnings: **22.31**

Price/Book: **3.38**



* The MSCI USA Minimum Volatility (USD) Index aims to reflect the performance characteristics of a minimum variance strategy applied to the large and mid cap USA equity universe. The index is calculated by optimizing the MSCI USA Index, its parent index, in USD for the lowest absolute risk (within a given set of constraints).