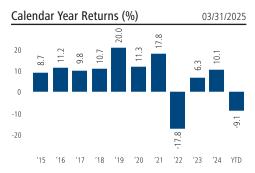


Mackenzie US Small-Mid Cap Growth Fund Series A

US Equity

Compound Annualized Returns‡	03/31/2025
1 Month	
3 Months	
Year-to-date	
1 Year	
2 Years	2.1%
3 Years	-2.8%
5 Years	7.5%
10 Years	6.2%
Since inception (Nov. 2002)	8.8%
Regional Allocation	02/28/2025
CASH & EQUIVALENTS	
Cash & Equivalents	1.6%
OVERALL	
United States	96.2%
Israel	2.2%
Sector Allocation	02/28/2025
Health Care	30.8%
Information Technology	29.7%
Industrials	25.4%
Real Estate	7.3%
Consumer Staples	3.0%
Financials	2.2%
Cash & Equivalents	1.6%
Portfolio Managers	



Value of	\$10,00	00 inves	ted		03/31/202
\$30,000					
\$20,000			~~~	~~~	\$18,293
\$10,000	~~~	سمرمر	/ V ·		
\$0	Jan-16	Jan-18	Jan-20	Jan-22	Jan-24

5.7%
5.6%
5.1%
4.9%
4.9%
4.7%
4.5%
4.4%
4.2%
4.0%

TOTAL NUMBER OF EQUITY HOLDINGS: 35

Fund Risk Measu	03/31/2025		
Annual Std Dev	15.51	Beta	0.76
B'mark Annual Std	18.58	R-squared	0.84
Dev.		Sharpe Ratio	-0.44
Alpha	-8.82		

Source: Mackenzie Investments

Major Holdings***

Key Fund Data

Total Fund Assets:	\$2.4 billior
NAVPS (03/31/2025):	C\$48.66 US\$33.84
MER (as of Sep. 2024):	A: 2.53 % F: 1.05 %
Management Fee:	A: 2.00 % F: 0.80 %
Benchmark**:	Russell 2500

Last Paid Distribution:

SERIES	FREQUENCY	AMOUNT	DATE
A	Annually	1.4400	12/23/2022
F	Annually	2.4982	12/23/2022
T8	Monthly	0.1010	3/21/2025
PW	Annually	0.6389	12/23/2022

Fund Codes:				
SERIES (C\$)	PREFIX	FE	BE *	LL3 *
A	MFC	8622	8623	8627
F	MFC	8625	_	
T8	MFC	8631	8635	8637
PW	MFC	8650	_	_
SERIES (US\$)	PREFIX	FE	BE *	LL3 *
A	MFC	8628	8632	8633
F	MFC	8629	_	_
PW	MFC	8653	_	_
This fund is availab	ole in US dollar	purchase o	ption.	

Additional fund series available at mackenzieinvestments.com/fundcodes

Why Invest in this fund?

02/28/2025

- Access mid-cap stocks that can offer a unique risk-return 'sweet spot' between fast-growing small businesses and mature large companies.
- Gain exposure to innovative, secular growth businesses offering robust return potential across market cycles.
- Active management seeking alpha through in-depth research in a sparsely covered small- and mid-cap equity universe.

Risk Tolerance

LOW	MEDIU	JM HIGH	



Mackenzie Growth Team

Phil Taller, John Lumbers

Effective June 1, 2022, the redemption charge purchase option, and the low-load purchase option are no longer available for purchase, including those made through systematic purchase plans such as preauthorized contribution plans. Switching from securities of a Mackenzie Fund previously purchased under the redemption charge or low-load purchase options to securities of another Mackenzie Fund, under the same purchase option, will continue to be available until such redemption schedules expire.

The Russell 2500 Index measures the performance of the small- to mid-cap segment of the U.S. equity universe. The Index is a subset of the Russell 3000 Index. It includes approximately 2,500 of the smallest securities based on a combination of their market capitalization and current index membership.

[&]quot;The major holdings of the Fund may, but do not necessarily, represent the largest holdings of the Fund. Rather, the major holdings are selected for their overall significance in evaluating the investment portfolio.

† Commissions, trailing commissions, management fees, and expenses all may be associated with mutual fund investments. Please read the prospectus before investing. The indicated rates of return the historical annual compounded total returns as of January 31, 2025 including changes in unit value and reinvestment of all distributions and do not take into account sales, redemption, distribution, or optional charges or income taxes payable by any securityholder that would have reduced returns. Mutual funds are not guaranteed, their values change frequently and past performance may not be repeated. Standard deviation provides a measure of the variability of returns that have occurred relative to the average return. The higher the standard deviation, the greater is the range of returns that has been experienced. Standard deviation is commonly used as a measure of risk.