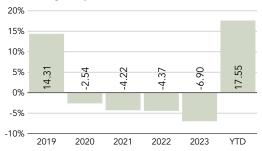
# Fidelity China Fund US\$

#### PERFORMANCE (SERIES B) - US\$ AS AT SEPTEMBER 30, 2024 Standard period returns FUND 1 month 19.91 3 month 15.61 19 23 6 month 13.47 1 year 3 year 0.14 1.79 5 year 10 year 4.29 15 year 3 78 Since inception 6.18

# Calendar year performance



# **Risk classification**

				•
LOW	LOW TO MEDIUM	MEDIUM	MEDIUM TO HIGH	HIGH

A fund's volatility is determined using a statistical measure called "standard deviation. Standard deviation is a statistical measure of how much a return varies over an extended period of time. The more variable the returns, the larger the standard deviation. Investors may examine historical standard deviation in conjunction with historical returns to decide whether an investment's volatility would have been acceptable given the returns it would have produced. A higher standard deviation indicates a wider dispersion of past returns and thus greater historical volatility. Standard deviation does not indicate how an investment actually performed, but it does indicate the volatility of its returns over time. Standard deviation is annualized. The returns used for this calculation are not load-adjusted. Standard deviation does not predict the future volatility of a fund.

The investment risk level indicated is required to be determined in accordance with the Canadian Securities Administrators standardized risk classification methodology, which is based on the historical volatility of a fund, as measured by the ten-year annualized standard deviation of the returns of the fund. Standard deviation is used to quantify the historical dispersion of returns around the average returns over a recent ten-year period.

### **QUARTERLY TOP TEN HOLDINGS**

**ALLOCATION** 

Utilities

Health Care

Information Technology

;
74
40.2%

#### **AS AT AUGUST 31, 2024** ASSET MIX1 (%) **CURRENT MONTH** Foreign Equities 98 2 Cash & Other 1.8 SECTOR MIX (%) 27.2 Consumer Discretionary 15.5 Financials Consumer Staples 9.2 Communication Services 9.1 Energy 8.7 Industrials 8.6 Real Estate 7 2 Materials 64

# **Fund strategy**

# Exposure to explosive economic growth

Fidelity China Fund leverages local first-hand research to seek out the best opportunities in both the developed market of Hong Kong and the developing market of mainland China.

### **Fund facts**

## Portfolio managers

Alice Li Jonathan Kelly Nitin Bajaj

# Fund inception date

May 4, 2006

### NAV - Series B

27

2.5

1.0

US\$23.65 (as at September 30, 2024)

### Aggregate assets (all series)

\$45.2 million (as at August 31, 2024)

### Management expense ratio – Series B

2.24%, as at March 31, 2024

1 Month-end asset mixes may total greater than/less than 100% due to differences in the timing of cashflows and investments, and/or to reflect cash held for the purposes of collateral allocations associated with certain types of derivatives. Country and sector allocations show specific exposures to countries/sectors representing at least 1% of total fund asset. As such, the values displayed may not total 100%.

© 2024 Fidelity Investments Canada ULC. All rights reserved. Reproduction in whole or in part by any means prior to written consent from Fidelity Investments Canada ULC is forbidden. All trademarks and service marks appearing in this document belong to Fidelity Investments Canada ULC. Source:



Please note that investment performance and NAVPU are reported in U.S. dollars. Fund aggregate assets are reported in Canadian dollars.

Commissions, trailing commissions, management fees and expenses all may be associated with mutual fund investments. Please read the prospectus, which contains detailed investment information, before investing. The indicated rates of return are historical annual compounded total returns for the period indicated including changes in unit value and reinvestment of distributions. The indicated rates of return do not take into account sales, redemption, distribution or option charges or income taxes payable by any unitholder that would have reduced returns. Mutual funds are not guaranteed. Their values change frequently. Past performance may not be repeated.