

Mackenzie China A-Shares CSI 300 Index ETF

Regional Equity

Compound Annualized Returns	01/31/2024
1 Month	-6.1%
3 Months	-11.7%
Year-to-date	-6.1%
1 Year	-26.0%
2 Years	-17.6%
2 16912	-13.0%
5 Years	0.9%
Since inception (Feb. 2018)	-3.7%
Regional Allocation	12/31/2023
CASH & EQUIVALENTS	
Cash & Equivalents	10.9%
OVERALL	
China	89.1%
Total	100%
Sector Allocation	12/31/2023
Financials	19.1%
Information Technology	15.1%
Industrials	13.5%
Consumer Staples	12.1%
Materials	7.3%
Health Care	7.0% 6.0%
Consumer Discretionary Utilities	3.0%
Energy	2.8%
Communication Services	2.0%
Real Estate	1.2%
Cash & Equivalents	10.9%
Total	100%
Index Provider	

CSI specializes in the creation and management of indices and index-related services. Based in Shanghai, China, CSI is the Index Provider for the CSI 300 Index. CSI is a leading Chinese index provider and is dedicated to serving the capital market and promoting financial innovation.





Major Holdings	01/31/2024
Major Holdings Represent 100.0% of the	fund
CHINAAMC CSI 300 IDX ETF-	99.9%
Cash, Cash Equivalents 1	0.1%
CREATION FEE - CLASS 3	0.0%
CURRENCY CONTRACT - HKD CAD - 1599	0.0%

TOTAL NUMBER OF HOLDINGS: 1

Fund Risk Measures

Annual Std Dev	19.2
Annual Std Dev. B'mark	18.8
Alpha	0.0
Beta	1.0
R-squared	1.0
Sharpe Ratio	-0.8
Source: Mackenzie Investments	

Key Fund Data	12/31/2023
Ticker:	QCH
Total Fund Assets:	
NAVPS (01/31/2024):	¢70.42
CUSIP:	== 4= 411400
Listing Date:	02/01/2010
Index*:	
Fund Category:	
Distribution Formula	Α
Distribution Frequency:	Annua
Distribution Frequency: DRIP Eligibility:	
DRIP Eligibility:	Yes
DRIP Eligibility: Management Fee:	Yes 0.55%
DRIP Eligibility: Management Fee: Distribution Yield:	7es 0.55% 2.81%
DRIP Eligibility: Management Fee: Distribution Yield:	Yes 0.55% 2.81% 10.68

Why Invest in this fund?

- Market capitalization weighed indexing results in lower portfolio turnover and transaction costs versus other forms of indexing.
- Targeted access to specific market segments.
- Daily transparency of holdings.

Risk Tolerance

LOW	MEDIUM	HIGH

