

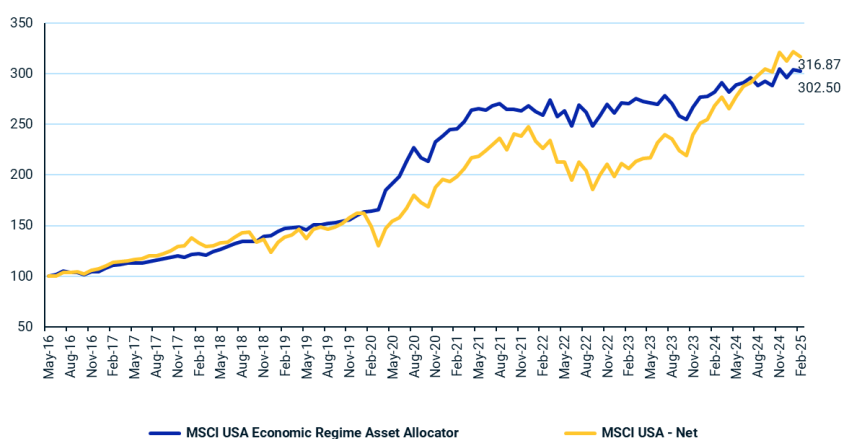
# MSCI USA Economic Regime Asset Allocator Index

The MSCI USA Economic Regime Asset Allocator Index aims to represent the performance of a strategy that allocates daily to cash, SGX 10-Year US Treasury Futures Index and MSCI USA Sector Indexes based on GDP Growth Indicator and Inflation Indicator calculated by QuantCube Technology\*.

For a complete description of the index methodology, please see [Index methodology - MSCI](#)

## Cumulative index performance

USD RETURNS MAY 2016 – FEBRUARY 2025



## Annual performance (%)

YEAR	MSCI USA Economic Regime Asset Allocator	MSCI USA - Net
2024	6.88	24.58
2023	6.05	26.49
2022	-2.73	-19.85
2021	12.71	26.45
2020	48.68	20.73
2019	14.71	30.88
2018	17.48	-5.04
2017	13.68	21.19

## Index performance

USD RETURNS (%) FEBRUARY 28, 2025

INDEX	1 Month	3 Months	1 Year	Year to Date	ANNUALIZED RETURN			
					3 Years	5 Years	10 Years	Since May 31, 2016
MSCI USA Economic Regime Asset Allocator	-0.61	-0.82	7.33	2.13	5.33	12.96	-	13.49
MSCI USA	-1.61	-1.25	18.09	1.36	11.84	16.28	-	14.09

## Index risk and return characteristics

(%) FEBRUARY 28, 2025

INDEX	ANNUALIZED STANDARD DEVIATION			
	3 Years	5 Years	10 Years	Since May 31, 2016
MSCI USA Economic Regime Asset Allocator	10.86	11.76	-	9.61
MSCI USA	17.17	18.09	-	15.78

\*QuantCube is a cross-sectoral Research & Development company which analyses billions of alternative data points in real time to uncover macroeconomic insights ahead of the market for investment.

## ABOUT MSCI INC.

MSCI is a leading provider of critical decision support tools and services for the global investment community. With over 50 years of expertise in research, data and technology, we power better investment decisions by enabling clients to understand and analyze key drivers of risk and return and confidently build more effective portfolios. We create industry-leading research-enhanced solutions that clients use to gain insight into and improve transparency across the investment process. To learn more, please visit [www.msci.com](http://www.msci.com).

The information contained herein (the "Information") may not be reproduced or disseminated in whole or in part without prior written permission from MSCI. The Information may not be used to verify or correct other data, to create indexes, risk models, or analytics, or in connection with issuing, offering, sponsoring, managing or marketing any securities, portfolios, financial products or other investment vehicles. Historical data and analysis should not be taken as an indication or guarantee of any future performance, analysis, forecast or prediction. None of the Information or MSCI index or other product or service constitutes an offer to buy or sell, or a promotion or recommendation of, any security, financial instrument or product or trading strategy. Further, none of the Information or any MSCI index is intended to constitute investment advice or a recommendation to make (or refrain from making) any kind of investment decision and may not be relied on as such. The Information is provided "as is" and the user of the Information assumes the entire risk of any use it may make or permit to be made of the Information. NONE OF MSCI INC. OR ANY OF ITS SUBSIDIARIES OR ITS OR THEIR DIRECT OR INDIRECT SUPPLIERS OR ANY THIRD PARTY INVOLVED IN THE MAKING OR COMPILING OF THE INFORMATION (EACH, AN "MSCI PARTY") MAKES ANY WARRANTIES OR REPRESENTATIONS AND, TO THE MAXIMUM EXTENT PERMITTED BY LAW, EACH MSCI PARTY HEREBY EXPRESSLY DISCLAIMS ALL IMPLIED WARRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. WITHOUT LIMITING ANY OF THE FOREGOING AND TO THE MAXIMUM EXTENT PERMITTED BY LAW, IN NO EVENT SHALL ANY OF THE MSCI PARTIES HAVE ANY LIABILITY REGARDING ANY OF THE INFORMATION FOR ANY DIRECT, INDIRECT, SPECIAL, PUNITIVE, CONSEQUENTIAL (INCLUDING LOST PROFITS) OR ANY OTHER DAMAGES EVEN IF NOTIFIED OF THE POSSIBILITY OF SUCH DAMAGES. The foregoing shall not exclude or limit any liability that may not be applicable law be excluded or limited.

©2025 MSCI Inc. All rights reserved

