Truflation Global Crude Oil Benchmark Index

TruOil   As of May 21, 2026

INDEX DETAILS

Index Engineer	Truflation
Ticker	TruOil
Update Frequency	Daily (23:59 UTC)
Data Providers	ICE & NYMEX
Geography	Worldwide
Start Date	January 1, 2010
Rebalancing Frequency	Quarterly
Last Rebalance Date	January 1, 2026
Methodology	View Documentation

INDEX COMPOSITION

The TruOil Index employs a commodity liquidity based weighting methodology, using the number of contracts traded alongside a minimum 10% allocation floor to ensure meaningful representation of the Dubai/Oman benchmark in addition to the more heavily traded Brent and WTI contracts. The index is rebalanced quarterly to reflect evolving market liquidity conditions, resulting in the final weightings shown below. This approach maintains a clean, transparent and globally relevant crude oil benchmark while avoiding overlapping signals and unnecessary complexity.

WTI Crude Oil	41.72%
Brent Crude Oil	48.28%
Oman/Dubai Crude Oil	10.00%

ABOUT TRUFLATION

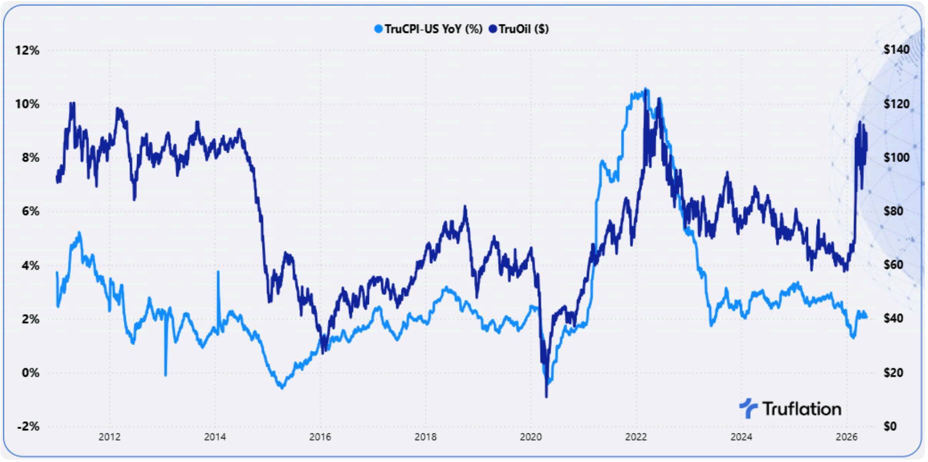
Truflation is the real time truth layer for macro markets. We provide investors with actionable, high frequency trading signals built on transparent, independently verified economic data. Instead of waiting 30-60 days for government releases, our users get daily insights across 200+ indexes; inflation, housing, consumer categories, and more, all derived from real market prices, cross-checked across multiple sources, and published on chain for transparency. AI helps us process millions of data points so enterprises can access clean, audited, ready to use signals through our API.

EXECUTIVE SUMMARY

The Truflation Global Crude Oil Benchmark Index (TruOil) is a real time index that tracks global crude oil prices using market benchmarks of Brent, WTI and Dubai/Oman crude. Designed to reflect global supply and demand conditions, it provides a broad and representative measure of oil market movements. Given crude oil plays a major role in inflation, transportation, manufacturing costs and overall economic activity, TruOil serves as an important tool for monitoring energy prices and macroeconomic trends.

The index uses a transparent, rules based methodology built on exchange traded futures data, ensuring that price changes are based on observable market activity. This makes TruOil a reliable benchmark for energy market analysis, inflation tracking and economic forecasting.

PERFORMANCE OF THE TRUOIL VS INFLATION GROWTH



KEY FEATURES

Global Three Benchmark Composition

TruOil combines WTI, Brent and Dubai/Oman crude benchmarks to capture pricing dynamics across North America, Europe/Africa and the Middle East/Asia, providing a globally representative view of crude oil markets.

Liquidity Based Weighting Methodology

The index uses exchange traded futures liquidity to determine constituent weightings, while applying a minimum 10% allocation cap to ensure meaningful representation of the Dubai/Oman benchmark.

Transparent Rules Based Framework

TruOil is built on a clear and auditable methodology using observable market data from ICE, NYMEX, and the Dubai Mercantile Exchange, ensuring transparency and consistency in index construction.

Quarterly Rebalancing and Daily Calculation

The index is calculated and published daily using front month futures prices and is rebalanced quarterly to reflect evolving market liquidity and structural changes in global oil trading.

BENEFITS

Global Market Representation

TruOil combines WTI, Brent and Dubai/Oman crude to capture the three major global oil pricing hubs, providing a broad and balanced view of global crude oil markets without unnecessary complexity.

Real Time Price Discovery

Built using highly liquid exchange traded futures markets, TruOil reflects real time market sentiment, geopolitical developments and shifts in global supply and demand dynamics.

Enhanced Inflation and Macroeconomic Analysis

As oil is a key driver of transportation and production costs, TruOil provides a reliable benchmark for tracking inflationary pressures, economic activity and broader macroeconomic trends.