QUALITY STRATEGY

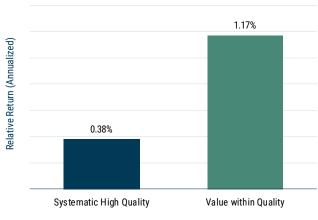
The Opportunity

Quality stocks, or the equity securities of companies with durable, resilient business models and high returns on capital, have historically provided superior risk-adjusted returns. These companies typically trade at premium multiples, and they usually deserve to trade at those premia. Still, the persistence of Quality characteristics provides a foundation for an intrinsic value approach that incorporates the ability of a company to grow and compound at a high return. We believe building that valuation analysis into an investment process can both enhance portfolio return and reduce risk. The persistence of Quality also means that systematic screening on Quality characteristics, such as profitability and balance sheet strength, is a productive step in identifying high quality opportunities.

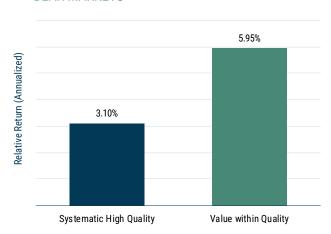
GMO QUALITY: SAFETY AND THE ABILITY TO ADD VALUE

- GMO's quantitative quality metric was first developed in the 1980s
 - High profitability
 - Stable profitability
 - Strong balance sheet
- High quality stocks win over time with lower risk
- Valuation enhances return and downside protection

ALL PERIODS



BEAR MARKETS



April 1928 - December 2022 | Source: GMO

Bear market is the drop in prices of at least 20% from any peak over a period of at least 3 months. GMO Quality is the highest quality 1/3 of the U.S. market. Value within Quality is the low valuation half of that, relative to the broader U.S. market.

The GMO Solution

The GMO Quality Strategy seeks to deliver better long-term performance than broad markets with lower absolute risk by investing in high quality (or "Quality") equities. The Focused Equity team defines Quality companies as those with durable business models, high return on capital, and secular growth drivers. The team builds a robust, high conviction universe of such companies and employs a proprietary framework to select those companies in the universe that we believe are best positioned to deliver superior returns.



IDEALLY, BUY QUALITY COMPANIES UNDER A TEMPORARY CLOUD AND HOLD UNTIL OBNOXIOUSLY EXPENSIVE



Forward-looking *fundamental* analysis augmented by *quantitative* technology honed over four decades to identify quality attributes and risks



Valuation

Proprietary Discounted Cash Flow framework used by every analyst with every parameter set *fundamentally* and supported by *quantitative* default values



Discipline of *quantitative* sizing rule balanced by common sense approach to risk and a preference to buy and hold

GMO brings three key competitive advantages to Quality investing:

Experience

GMO is a pioneer in Quality investing with more than 40 years of experience and a real track record in down markets.

"Best Of The Best" Blended Approach

GMO combines the discipline and consistency of its quantitative framework with a forward-looking, fundamental vetting process that assesses the long-term relevance of each company's business model.

Long Track Record Of Strong, Risk-Adjusted Returns

The GMO Quality Strategy has a history of providing strong returns with less risk than broad equity markets. It has also provided meaningful downside protection, having outperformed broad market equity indices over its entire history.

The Client Fit

The Quality Strategy is a core holding for clients with a long investment horizon. Clients also use the Strategy in more specific roles within their investment programs:

- Core U.S. Equity Holding: Clients invest in the Quality Strategy seeking superior returns at lower volatility than a passive index, most commonly the S&P 500. The GMO approach balances growth and value without tilting heavily toward either style. The best fit is for clients who are more concerned with absolute risk than relative tracking error.
- Global Equity Allocation: The Quality Strategy invests globally without constraint. The search for Quality characteristics
 at attractive valuations has historically led to a concentration in U.S.-domiciled companies. However as the majority of
 those businesses are multinational, by economic exposure (e.g. percent of revenue), the Strategy fits well as a global equity
 allocation.
- Defensive/Low Volatility Equities: Some clients strategically allocate to factors they believe offer superior risk-adjusted return. The Quality Strategy is an attractive alternative to "smart beta" approaches, as it adds forward-looking fundamental analysis, an eye toward valuation, and a proven track record.
- Tactically a Good Place to Hide: The Strategy can be attractive to clients who are more dynamic with their portfolios and are concerned with current macroeconomic conditions or stock market valuations, but need to maintain an allocation to equities.
 Quality companies have business models that are robust against economic stress, and within the U.S., trade at relative valuations that are low by historical standards.



Responsible Investing: A company can only be a Quality company if its business is sustainable. GMO focuses on asset-lite
companies where management uses a long investment horizon and negative externalities are manageable. This leads to a
portfolio that historically has rated highly on third-party ESG (environmental, social, and governance) metrics.

Who We Are

Founded in 1977, GMO is a private partnership whose sole business is investment management. The firm manages global portfolios with offices and clients around the world. Investment offerings include equity, fixed income, multi-asset class, and alternative strategies. GMO is known for blended fundamental and quantitative investment research expertise and a long-term orientation toward value investing.

The Team

The GMO Quality Strategy is managed by the Focused Equity team. The experienced team includes twelve investment professionals and five partners of the firm, with members located in Boston and London. Tom Hancock, Ty Cobb, and Anthony Hene, portfolio managers for the Quality Strategy, oversee idea generation, research, and portfolio positioning.

RISK

Risks associated with investing in the Strategy may include Market Risk - Equities, Management and Operational Risk, Focused Investment Risk, Non-U.S. Investment Risk, and Currency Risk.

