

## Brookmont Quality Growth Overview

The Quality Growth Strategy features a diversified portfolio that places an increased emphasis on long term free cash flow growth prospects. The Strategy is not restricted by a minimum yield requirement which allows the portfolio to hold stock in well-run companies that are experiencing accelerated growth in revenue and earnings.

### About Brookmont Capital Management:

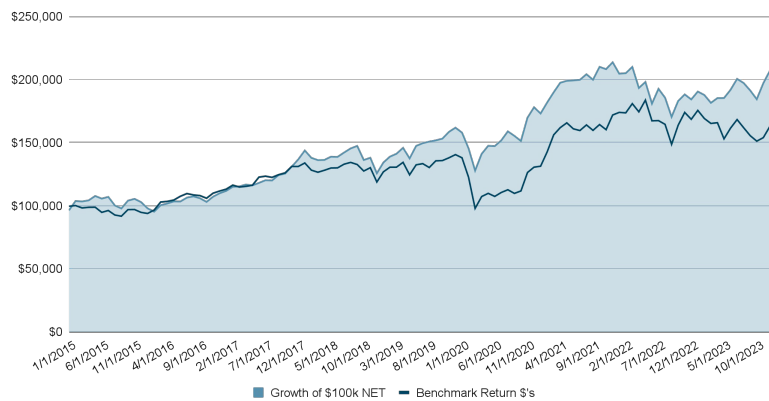
Brookmont is an employee-owned registered investment adviser based in Dallas, Texas. With \$915+ million in assets under management, we offer focused strategies designed to maximize total return—while avoiding speculation—by investing in strong companies that offer competitive yields.

## Portfolio Information & Statistics

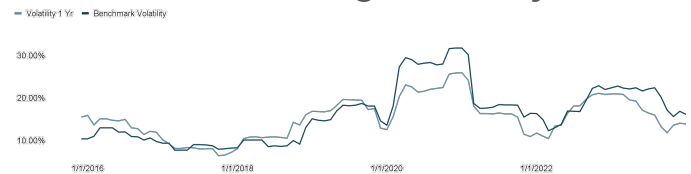
Manager Name: *Brookmont Capital Management*  
 Minimum Investment: *\$25,000.00*  
 Benchmark: *U.S. Select Dividend Index (DVY)*  
 Fact Sheet Start Date: *01/01/2015*

	<u>1 Year</u>	<u>3 Year</u>	<u>5 Year</u>
Rolling Win %:	71.43%	100.00%	100.00%
Sharpe Ratio:	2.2007	0.7823	1.5267
Beta vs DVY:	0.6313	0.6628	0.7162
Volatility:	0.1245	0.1451	0.1617

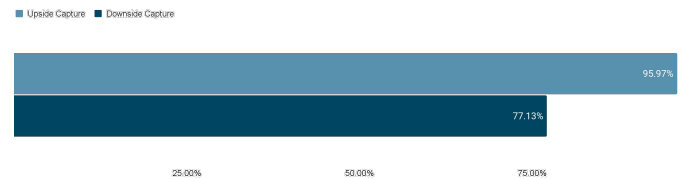
## Growth of \$100,000 *Net of Fees*



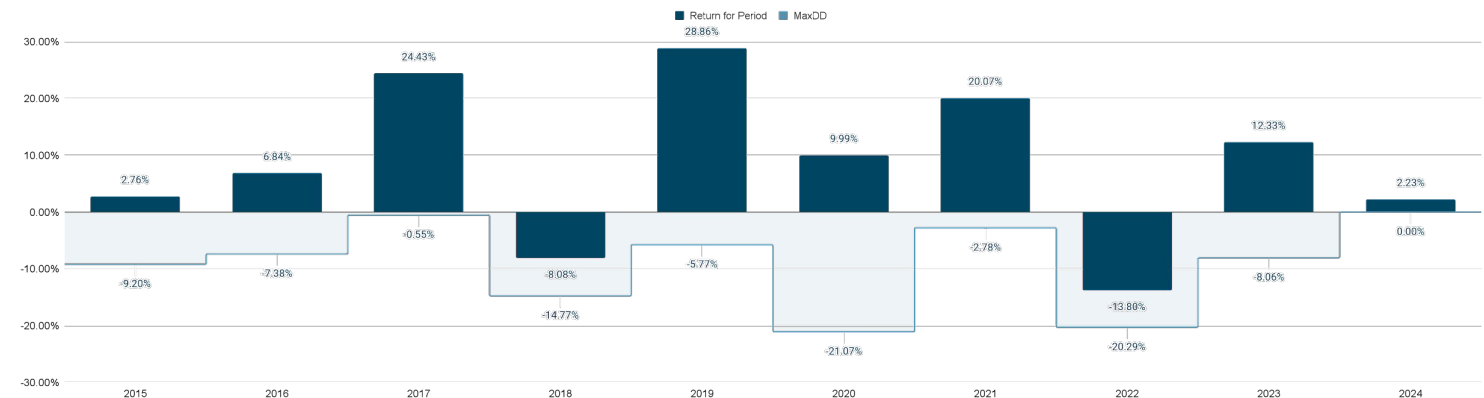
## Rolling Volatility



## Upside/Downside Capture



## Max Annual Drawdown and Annualized Performance *Net of Fees*



## Annual Performance Breakdown by Month Net of Fees

Month/Year ▲	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Return for Period
2015	-3.73%	7.64%	-0.33%	0.83%	3.35%	-1.93%	1.31%	-6.38%	-2.37%	6.33%	1.39%	-2.45%	2.76%
2016	-4.81%	-2.70%	5.42%	1.31%	1.64%	-0.07%	3.00%	0.94%	-1.39%	-2.74%	4.03%	2.54%	6.84%
2017	1.71%	2.93%	0.21%	1.33%	-0.55%	1.67%	1.80%	-0.16%	3.61%	0.93%	4.38%	4.38%	24.43%
2018	5.20%	-4.06%	-1.30%	0.12%	1.88%	-0.11%	2.49%	2.29%	1.37%	-7.58%	1.31%	-8.96%	-8.08%
2019	6.85%	3.48%	1.64%	3.34%	-5.77%	7.23%	1.47%	0.85%	0.66%	0.88%	3.50%	2.13%	28.86%
2020	-2.42%	-7.93%	-12.14%	10.40%	4.57%	-0.17%	3.09%	4.71%	-2.24%	-2.62%	12.24%	4.86%	9.99%
2021	-2.78%	5.04%	4.47%	3.99%	0.78%	0.16%	0.25%	2.21%	-2.14%	5.12%	-0.86%	2.63%	20.07%
2022	-4.24%	0.20%	2.41%	-7.95%	2.47%	-8.70%	6.53%	-3.66%	-8.20%	7.41%	2.86%	-2.11%	-13.80%
2023	3.39%	-1.44%	-3.30%	2.09%	0.01%	3.52%	4.53%	-1.64%	-2.99%	-3.64%	6.88%	5.03%	12.33%
2024	2.23%												2.23%

## Additional Portfolio Information

Total Periods:	109	Strategy <i>(Net of Fees)</i>	Benchmark <i>(U.S. Select Dividend Index)</i>
Best Period Return:	13.76%	YTD Cumulative Return (%):	-1.79%
Best Return Date:	11/1/2020	3 Month Cumulative Return (%):	3.87%
Worst Period Return:	-17.79%	12 Month Cumulative Return (%):	-5.46%
Worst Return Date:	3/1/2020	24 Month Cumulative Return (%):	-7.90%
Maximum Drawdown (Inception):	-21.07%	36 Month Cumulative Return (%):	21.80%
Maximum Drawdown Date:	3/1/2020	60 Month Cumulative Return (%):	22.52%

## Terms and Definitions

Rolling Returns:	Rolling returns, also known as "rolling period returns" or "rolling time periods," are annualized average returns for a period, ending with the listed year. Rolling returns are useful for examining the behavior of returns for holding periods, similar to those actually experienced by investors.
Cumulative Returns:	A cumulative return on an investment is the aggregate amount that the investment has gained or lost over time, independent of the amount of time involved.
Maximum Drawdown:	A maximum drawdown (MDD) is the maximum observed loss from a peak to a trough of a portfolio, before a new peak is attained. Maximum drawdown is an indicator of downside risk over a specified time period.
Standard Deviation (Volatility):	Standard deviation is a basic mathematical concept that measures volatility in the market or the average amount by which individual data points differ from the mean. Simply put, standard deviation helps determine the spread of asset prices from their average price.
Beta:	Beta is a measure of the volatility—or systematic risk—of a portfolio compared to an index. Stocks with betas higher than 1.0 can be interpreted as more volatile than the index.
Sharpe:	The Sharpe ratio compares the return of an investment with its risk. It's a mathematical expression of the insight that excess returns over a period of time may signify more volatility and risk, rather than investing skill. The Sharpe ratio is one of the most widely used methods for measuring risk-adjusted relative returns. It compares a fund's historical or projected returns relative to an investment benchmark with the historical or expected variability of such returns.

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