# **DYNAMIC PREMIUM YIELD CLASS 1**

Series A • Performance as at November 30, 2024. Holdings as at October 31, 2024.

## **DAMIAN HOANG BASC., MBA**

Portfolio Manager: 8.7 years on fund

## **DEREK BASTIEN B.Sc., CFA**

Portfolio Manager: 2.2 years on fund

2016 March	INCEPTION
\$649.98M	NET ASSETS
248	HOLDINGS
2.36%	MER <sup>2</sup>
1.85%	MANAGEMENT FEE
\$16.21	NAV
6.66% over 3 years	STANDARD DEVIATION
0.18	R <sup>2</sup>

## **RISK RATING<sup>3</sup>**

LOW	MEDIUM	HIGH

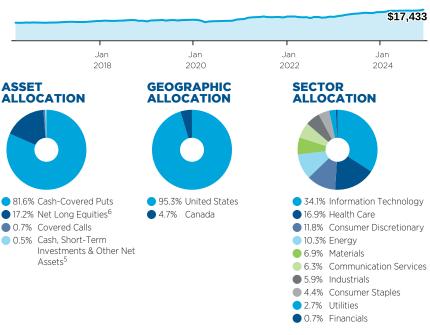
#### FUND CODES (Prefix: DYN)

TOTAL COLLEGE (TELIX. B.114)							
Series	FE	LL	LL2	DSC	No load	ETF	
А	2970	2971 <sup>4</sup>	7181 <sup>4</sup>	2972 <sup>4</sup>			
DCAF	2978	2979 <sup>4</sup>		2980 <sup>4</sup>			
F					2973		
FT					2974		
Т	2975	2976 <sup>4</sup>	7182 <sup>4</sup>	2977 <sup>4</sup>			

#### WHY INVEST IN DYNAMIC PREMIUM YIELD CLASS?

- · Access to a unique portfolio strategy of writing covered options that provides U.S. equity exposure with reduced volatility.
- Diversification benefits offered by options writing through a low correlation to bonds and interest rates.
- · Active hedging of equity and currency risk undertaken.

## **GROWTH OF \$10,000**



## **CALENDAR RETURNS %** 2023

YTD

8.6	20.3	-1.4	12.7	2.8	8.7	-2.0	8.6	_
СОМРО	OUND R	ETURN	<b>S</b> %					
1 mo	3 mo	6 mo	YTD	1 yr	3 yrs	5 yrs	10 yrs	Incep
2.5	3.6	3.3	8.6	8.9	10.3	8.4	_	6.6

2020

2019

2018

2016

## **HISTORICAL DISTRIBUTIONS (\$/unit)**

2022

2021

Nov	Oct	Sep	Aug	Jul	Jun	May	Apr	Mar	Feb	Jan	Dec
_	_	_	_	_	_	_	_	_	_	_	0.0124

#### The benchmark used for analytics for this fund is 50%CBOE S&P 500 Buy Write(C\$)/50%CBOE S&P 500 Put Write(C\$).

[1] The Fund invests in units of Dynamic Premium Yield Fund and the information provided is that of the underlying fund. [2] For the period ended 2024-06-30. [3] Risk rating measures the degree of uncertainty that an investor can handle regarding fluctuations in the value of their portfolio. The amount of risk associated with any particular investment depends largely on your own personal circumstances including your time horizon, liquidity needs, portfolio size, income, investment knowledge and attitude toward price fluctuations. Investors should consult their financial advisor before making a decision as to whether this mutual fund is a suitable investment for them. [4] Not available for purchases, switches out only. [5] This can also include synthetic cash. [6] This includes shorts

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Dynamic Funds is a leading Canadian investment company offering a comprehensive range of investment services, including mutual funds, tax-advantaged products and customized high net-worth programs.

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Fax: 416-363-4179 or 1-800-361-4768

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Four Bentall Centre 1055 Dunsmuir St., Ste. 3434 P.O. Box 49217 Vancouver. BC V7X 1K8

## **TOP EQUITY HOLDINGS %**

Microsoft Corporation, Long Equities, Cash-Covered Puts

Avantor, Inc., Long Equities, Cash-Covered Puts

Uber Technologies, Inc., Cash-Covered Puts

Pfizer Inc., Long Equities, Covered Calls, Cash-Covered Puts

Amazon.com, Inc., Long Equities, Cash-Covered Puts

Expand Energy Corp, Long Equities, Cash-Covered Puts

Constellation Energy Corporation, Cash-Covered Puts

Take-Two Interactive Software, Inc., Long Equities, Cash-Covered Puts

Broadcom Inc., Long Equities, Cash-Covered

Teradyne, Inc., Cash-Covered Puts

#### **DYNAMIC PREFERRED PRICING**

Management fee rates are applied back to dollar one

Fund Value	%
\$0K - \$250K	1.850%
\$250K - \$1M	1.775%
\$1M - \$5M	1.725%
\$5M+	1.675%

Commissions, trailing commissions, management fees and expenses all may be associated with mutual fund investments. Please read the prospectus before investing.

The indicated rates of return are the historical annual compounded total returns including changes in units [share] value and reinvestment of all distributions [dividends] and do not take into account sales, redemption, distribution or optional charges or income taxes payable by any security holder that would have reduced returns. The rates of return are used only to illustrate the effects of the compound growth rate and are not intended to reflect future values of the mutual fund or returns on investment in the mutual fund. Investments in mutual funds are not guaranteed, their values change frequently and past performance may not be repeated.

 ${\sf R}^2$  is a measurement out of 100 that shows the extent to which a portfolio's movements can be explained by the benchmark's movements.

Standard deviation is a measure of volatility; it shows how broadly the Fund's returns have varied over a given time period.



