# Betashares U.S. Treasury Bond 7-10 Year **Currency Hedged ETF**





ASX: US10

#### 31 March 2025

# **Objective**

US10 aims to track the performance of an index (before fees and expenses) that provides exposure to a portfolio of fixed rate 7-10 year US Treasury bonds, hedged into AUD.

## **Benefits**



#### **High credit quality**

US Treasury bonds are among the highest credit quality and most liquid of all securities.



#### Diversification and defence

US Treasury bonds historically have been among the better-performing assets during US recessions and periods of global economic weakness.



US10 offers the potential for attractive income, paid quarterly.



#### Targeted exposure

US10 provides exposure to US Treasuries with maturities between 7 and 10 years, commonly seen as the world's benchmark interest rate.

#### **Performance**

PERIOD	1 mth	3 mth	6 mth	1 yr	3 yr (p.a.)	5 yr (p.a.)	10 yr (p.a.)	Inception (p.a.)
FUND	0.32%	3.74%	-1.48%	3.37%	-	-	-	4.13%
INDEX	0.35%	3.85%	-1.37%	3.55%	-2.45%	-3.52%	0.62%	4.39%

# Calendar year performance

PERIOD	YTD	2024	2023	2022	2021	2020	2019	2018
FUND	3.74%	-2.06%	-	-	-	-	-	-
INDEX	3.85%	-2.06%	1.60%	-16.12%	-3.22%	10.02%	7.51%	0.85%

### Value of \$100 invested since inception



Source: Betashares, Bloomberg. Past performance is not indicative of future performance.

Fund returns are calculated in A\$ using net asset value per unit at the start and end of the specified period and do not reflect the brokerage or bid-ask spread that investors may incur when buying and selling units on the ASX. Returns are after fund management costs, assume reinvestment of any distributions and do not take into account income tax.

#### **Fund information**

Betashares Funds can be bought or sold during the trading day on the ASX, and trade like shares.

ASX CODE US10 **BLOOMBERG CODE US10 AU** IRESS CODE US10.AXW **DISTRIBUTIONS QUARTERLY** MGT FEE 0.22% P.A. **FUND INCEPTION 22 SEP 23** 

#### About the index



# INDEX

**BLOOMBERG U.S. TREASURY: 7-10** YEAR TOTAL RETURN INDEX HEDGED AUD **BLOOMBERG CODE** H00058AU

NO OF COMPONENTS 12

# Categorisation

US GOVERNMENT BONDS

**RISK MITIGATION** 

PORTFOLIO DIVERSIFICATION

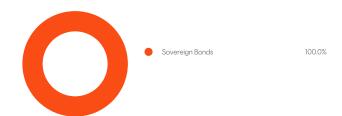
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#### **Sector allocation**



# **Credit quality**



# **Top 10 exposures**

Bond	Weighting
US Treasury Bond 4.375% May-34	9.8%
US Treasury Bond 4.25% Nov-34	9.7%
US Treasury Bond 4.5% Nov-33	9.4%
US Treasury Bond 4% Feb-34	9.4%
US Treasury Bond 3.875% Aug-34	9.3%
US Treasury Bond 3.875% Aug-33	8.4%
US Treasury Bond 4.125% Nov-32	7.9%
US Treasury Bond 3.5% Feb-33	7.5%
US Treasury Bond 2.875% May-32	7.5%
US Treasury Bond 3.375% May-33	7.5%

# Yield and portfolio characteristics

Running yield (local currency, % p.a.) $^{1}$	3.91%
Yield to maturity (local currency, % p.a.) <sup>2</sup>	4.15%
Estimated FX hedging impact (% p.a.) <sup>3</sup>	-0.35%
Average maturity (yrs) <sup>4</sup>	8.50
Modified duration (yrs) <sup>5</sup>	7.07
Average credit rating <sup>6</sup>	AA+

#### 1 Average coupon yield of the bonds in the portfolio (weighted by market value). Subject to change over time as interest rates and constituents change. Does not account for FX hedging impact. Yield is variable.

- The annualised total expected return of a portfolio if underlying bonds are held to maturity and do not default, and the coupons are reinvested. Does not account for FX hedging impact.
- 3 The cost / carry from hedging the fund's FX exposures. This is an estimated number calculated by annualising the current 1-month forward points of the relevant currency pairs.
- 4 Average length of time until the current bonds in the portfolio mature (weighted by market value)
- 5 An approximation of the sensitivity of the portfolio's value to a change in interest rates, e.g. modified duration of 7 years implies a 0.1% rise in the reference interest rate can be expected to reduce portfolio value by 0.7%.
- 6 Average credit rating for the bonds in the portfolio, Credit ratings are opinions only and are not to be used as a basis for assessing investment merit. Ratings are subject to change.

Source: Bloomberg. Yields do not take into account fund fees and costs.

# **Distributions**

# 12 mth distribution yield (%)

3.0%

Yield is calculated by summing the prior 12-month per unit distributions divided by the closing NAV per unit at the end of the relevant period. Yield will vary and may be lower at time of investment. Past performance is not indicative of future performance.

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