### before

#### **Fund Facts**

Name of the Fund Unifi Dynamic Asset Allocation Fund

An open-ended dynamic asset

Type of the Scheme

allocation fund

To generate income and/or capital appreciation by investing in a dynamically managed portfolio of fixed income instruments, equity & equity derivatives and other permissible equity/hybrid instruments.

Investment Objective

However, there is no assurance that the investment objective of the scheme will be achieved. The scheme does not guarantee or

assure any returns.

Date of Allotment March 13, 2025

 $\begin{tabular}{ll} V N Saravanan \cdot CIO \& Fund Manager \\ Fund Manager & Aejas Lakhani \cdot Equity Fund Manager \\ \end{tabular}$ 

Karthik Srinivas · Debt Fund Manager

Tier 1 Benchmark Index CRISIL Hybrid 50+50 Moderate Index

Additional Benchmark Not Applicable

### **Fund Specs**

Assets Under Management (AUM) as on March 31, 2025

· 527.81 Crores

Average AUM for the Month

· 320.10 Crores

\*Note: The Scheme has not completed 6 months, hence, performance of this scheme is no

#### Quantitative Indicators

Weighted avg maturity of the debt portfolio (Years)\*

2.50

Modified Duration of debt portfolio (Years)\*

1.97

Note:

\*Includes TREPS, cash & cash equivalents & NCA

YTM is calculated on the basis of annualised yield for all securities

### **Fund Holdings**

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Initial purchase - 5,000

Minimum Lumpsum

Additional purchase -1,000

Minimum SIP Monthly SIP: 500

Load Structure

Entry Load N

Exit Load (In case of units are redeemed/switched

out)

Within 12 months from the date of allotment

Upto 20% of units

In excess of 20% of units 1.5% of applicable NAV

Post 12 months Ni

TER

Regular Plan: 1.52%\* Direct Plan: 0.93%\*

\*Including additional expenses and GST on management fees. Total

Expense ratio is as on last business day of the month

Net Asset Value (NAV) as on Mar 31, 2025

Regular Plan Direct Plan

10.0541 10.0572

ot disclosed.

Yield to Maturity of the debt portfolio\*

8.17%

Macaulay duration of debt portfolio(Years)\*

2.08

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#### How to read the Factsheet

Date of Allotment- The date on which units are allotted to investors following a New Fund Fund Manager An employee of the Asset Management Company (AMC) who is responsib Assets Under Management (AUM)The total value of investments that the AMC manages Minimum Application Amount- The minimum amount that a new investor must subscribe Additional Purchase Amount The amount applicable when an existing investor wants to i Total Expense Ratio (TERThe percentage of the AUM charged by the AMC to cover inves SIP Systematic Investment Plan (SIP) is an organized way of investing in Mutual Fund. It he defined intervals ranging from daily, weekly, monthly and quarterly

NAV. Net asset value or NAV is the value per unit of the fund held by investor as on the rep expenses by total units of the fund. An investor will enter and exit the fund at NAV as on the

Benchmark Typically refers to an index, whose performance is used as a standard or benc Nifty 50, Sensex, BSE 200, BSE 500, and 10-year Gsec

Exit load - When an investor redeems mutual fund units within a specified period, exit load

Asset allocation and holdings details of investments made by the fund in multiple securit

Rating rating refers to grading of a company provided by registered rating agencies based safety followed by AA, A and BBB

Macaulay Duration- Macaulay Duration is a measure of how long it takes for the price of a

Modified Duration - Modified duration is the price sensitivity and the percentage change in

Average Maturity- Refers to the specific date on which a debt instrument matures. Averag the fund

Yield to Maturity- The yield to maturity or YTM is the rate of return anticipated on a bond

Cash-futures arbitrage A strategy where a long cash equity position is completely hedged a low-risk strategy.

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d Offer (NFO).

le for managing the investments of the fund.
s in a specific fund.
e when investing in the fund.
nvest more money, beyond the initial subscription.

stment and operational expenses.

elps in building long term wealth through a disciplined approach of investing at pre-

porting date. NAV is calculated every business day by dividing total investments net of hat date

chmark to assess the performance of a specific fund. Examples of benchmarks are  $% \left\{ 1,2,...,n\right\}$ 

d is charged. On redemption, exit load is subtracted from NAV payable to the investor ies classified by rating and asset classes (debt, equity etc.)

d on its ability to repay their debt considering multiple factors, AAA being the highest

a bond to be repaid by its cash flows

n price for a unit change in yield

ge maturity refers to the weighted average maturity of all debt instruments held in

if held until maturity. It is expressed as an annual rate

 $\mbox{\bf d}$  with a short equity futures position, thereby locking in a spread. This is considered

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