

ipac Dimensional Global Profitability Fund

On-platform Class A
Monthly Update for 30 June 2026



Description

The Fund invests in a Dimensional strategy that is designed and managed to gain exposure to high profitability, large cap securities listed in developed markets, excluding Australia. Dimensional Fund Advisors ('DFA') are a systematic-active manager with over 40 years of experience designing and delivering solutions for clients.

Investment Objective

The Fund aims to achieve total returns (including income and capital appreciation) that exceed those of the benchmark (MSCI World ex Australia (Net Total Return) unhedged), before fees and taxes. The Fund aims to pay distributions half-yearly. You should be aware that although the Fund aims to pay distributions, the amount of each distribution may vary, or no distribution may be payable in a distribution period.

Target Investor

This product is intended for a consumer who is seeking capital growth and potentially some income distributions. It has a very high risk/return profile and is intended for use up to a core component of an investment portfolio. It is likely to be consistent with the financial situation and needs of a consumer with a minimum investment timeframe of 7 years and who is unlikely to need to withdraw their money on less than one week's notice.

Performance Summary (%)

	1m	3m	6m	1yr	3yr*	5yr*	SI
Gross Return	2.81	-	-	-	-	-	6.81
Net Return	2.79	-	-	-	-	-	6.77
Benchmark	3.14	-	-	-	-	-	6.38
Excess Returns (Net)	-0.35	-	-	-	-	-	0.39

*Performance for periods greater than one year is annualised

Net returns are calculated before tax and after all fees and costs, with all distributions reinvested. Past performance is not a reliable indicator of future performance. For further details, please refer to the 'What you need to know' section below.

Key Information

APIR code	IPA1926AU
Manager name	AMP Investments (National Mutual Funds Management Ltd)
Portfolio managers	Trent Loi Senior Portfolio Manager
Inception date	08 May 2026
Distribution frequency	Half-yearly
Minimum investment horizon	7 years
Risk level (1-7)	7. Very High
Total fund size (millions)	\$86.70m

Refer to the current PDS or other offer document for the relevant Fund available at amp.com.au/investments for the latest ongoing annual fees and costs.

Top 10 Holdings

	Weight (%)
Apple Inc	4.6
NVIDIA Corp	4.4
Alphabet Inc	4.1
Meta Platforms Inc	4.1
Amazon.com Inc	3.9
Broadcom Inc	3.6
Microsoft Corp	3.6
Micron Technology Inc	3.2
Eli Lilly & Co	1.9
Lam Research Corp	1.6

We're here to support you

If you have any questions about this update, please contact your Account Manager (if you are an adviser) or our Investor Services team via email at ampinvestments@amp.com.au or on 133 267, Monday to Friday between 8.30am and 5.30pm (Sydney time).

What you need to know

This document is issued by National Mutual Funds Management Ltd (ABN 32 006 787 720, AFSL 234 652) and provides general information only, without taking account of any particular investor's objectives, financial situation or needs. Investors should consider the information in light of their own circumstances and seek professional financial advice before making investment decisions. ipac Asset Management Limited (ABN 22 003 257 225, AFSL 234 655) is the responsible entity of the fund(s) and the issuer of units and Product Disclosure Statements (PDSs). Investors must obtain and consider the current PDS for the relevant fund (available at amp.com.au/investments-pds) and read the target market determination (TMD) at amp.com.au/investments-tmd before investing.

All reasonable care has been taken in preparing this document; however, NMFM and IAML make no representation or warranty as to the accuracy or completeness of the information. Any forward-looking statements (including forecasts) are based on assumptions and are subject to change without notice. Actual results may differ from forecasts. Neither IAML, NMFM nor any other company in the AMP Group guarantees the performance of any fund, the repayment of capital, or any particular rate of return.