

IM OPTIMUM GLOBAL GROWTH

FACTSHEET - JUNE 2025

INVESTMENT OBJECTIVE

This portfolio aims to provide total returns (including dividend income) from global markets whilst protecting from currency fluctuations. It therefore carries a strong UK domestic bias whilst investing primarily in a balanced mixture of global equities together with a smaller exposure to gilts, fixed interest bonds and other assets (property and gold) to reduce volatility.

This portfolio is provided and managed by P1 Investment Management and Cobens Direct, a trading style of Astute Financial Management (UK) Limited, on behalf of Quai Investment Services Limited

INVESTMENT PROCESS



WILL DICKSON

Will is responsible for implementing the above, running all investment management on behalf of investment manager P1 Investment Management.

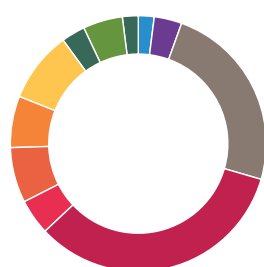
Will achieved an Accounting and Finance BSc from the University of Bath, an MSc in Finance and Investment from the University of Exeter and holds Chartered Wealth Manager status from the Chartered Institute of Securities and Investments.

HISTORIC PERFORMANCE

Portfolio	Cumulative Performance				Annualised
	1 yr	3 yr	5 yr	10 yr	10 yr
IM Optimum Global Growth	6.77%	32.69%	51.84%	106.56%	-

All figures to 30th June 2025 and inclusive of charges. Please note that these returns include all third party fees and Cobens Direct fee. The value of investments, and the income from them, can go down as well as up and past performance is no guarantee of future returns. You may not recover what you invest. Where live performance data is not available for certain time periods we have used data provided to us by P1 Investment Management to demonstrate what the historic performance of the underlying assets held within each portfolio would have delivered. All underlying assets are denominated in GBP.

ASSET ALLOCATION



Fixed Interest UK Gilts
 Equities UK
 Equities Japan
 Equities Far East
 Property Funds
 Cash
 Other UK Fixed Interest
 Equities US
 Equities Europe
 Equities Other
 Gold

% DISCRETE ANNUAL RETURNS

