

Scheme

Features

Quantum Multi Asset Fund

An Open-ended Fund of Funds Scheme

As on May 31, 2014

May 30, 2014

Growth Option

12.3405

Nature of Scheme Investment Objective

An Open-ended Fund of Funds Scheme The investment objective of the Scheme is to generate modest capital appreciation while trying to reduce risk (by diversifying risks across asset classes) from a combined portfolio of equity, debt / money markets and Gold schemes of Quantum Mutual Fund. The Scheme may invest in the units of debt / money market schemes of other mutual funds to gain exposure to debt as an asset class to manage any investment and regulatory constraints that arise/ that prevent the Scheme from increasing investments in the schemes of Quantum Mutual Fund. There can be no assurance that the investment objective of the Scheme will be realized. Mr. Chirag Mehta (Since July 11, 2012)

Fund Manager

Associate Fund Manager Fund Manager Total Experience 9 yrs / 10 yrs Inception Date (Date of Allotment) July 11, 2012

Current Expense Ratio Investment Options Minimum Application Amount

(Under each Option) Net Asset Value (NAV) Benchmark Index

Mr. Nilesh Shetty (Since July 11, 2012) 0.25%

Growth ₹ 500/- and in multiples of ₹ 1/-thereafter, Additional Investment amount /

units ₹ 500/- and in multiples of ₹1/- thereafter/ 50 units

Every Business Day

Crisil Composite Bond Fund Index (40%)+S&P BSE Sensex Total

return Index^^(40%)+Domestic price of gold (20%)

PRODUCT LABEL

Name of the Scheme	This product is suitable for investors who are seeking*
Quantum Multi Asset Fund (An Open-ended Fund of Funds Scheme)	Long term capital appreciation and current income Investments in portfolio of schemes of Quantum Mutual Fund whose underlying investments are in equity and equity related securities of companies, debt and money market instruments and physical gold.

^{*} Investors should consult their financial advisers if in doubt about whether the product is suitable for them.

Note: Risk is represented as:

(BLUE) investors understand that their principal will be at low risk

(YELLOW) investors understand that their principal will be at medium risk

(BROWN) investors understand that their principal will be at high risk

Portfolio as on May 31, 2014			
Name of Instrument	Quantity	Market value in Lakhs	% to Net Asset
A) MUTUAL FUND UNITS			
Quantum Liquid Fund - Growth Plan	823,985	151.10	48.23
Quantum Long Term Equity Fund - Growth Option	286,161	93.49	29.84
Total		244.59	78.07
B) EXCHANGE TRADED FUND UNITS			
Quantum Gold Fund	3,031	38.10	12.16
Quantum Index Fund	3,974	29.93	9.55
Total		68.03	21.71
Total (A+B)		312.62	99.78
Collateralised Borrowing & Lending Obligation (CBLO) *		2.96	0.94
Net Receivable/(payable)		-2.27	-0.72
Grand Total		313.31	100.00

[^] Portfolio Turnover Ratio (Last one year):

[^] Please refer below for Definitions.

Quantum Multi Asset Fund

An Open-ended Fund of Funds Scheme

As on May 31, 2014

Mr. Chirag Mehta is the fund manager of Quantum Multi Asset Fund, Quantum Gold Fund, Quantum Gold Savings Fund and Quantum Equity Fund of Funds.

Performance as on March 31, 2014	Quantum Multi Asset Fund		
	Mar 28, 2013 to Mar 31, 2014 Since Inception**		
	Absolute Returns (%)	CAGR Returns (%)	Current value of standard investment of ₹10,000/- (INR)
Quantum Multi Asset Fund (Growth Option)	12.63%	10.75%	11,924
Scheme Benchmark - [CRISIL Composite Bond Fund Index (40%) + Sensex Total Return Index (40%) + Domestic price of Gold (20%)]	8.65%	8.75%	10,875

[^]Quantitative data as on 31 March, 2014

Beta: 0.48

Sharpe Ratio: 1.22

Past Performance may or may not be sustained in the future and may not necessarily provide a basis for comparison with other investments.

[^] Please refer below for Definitions

Performance as on March 31, 2014 Quantum Gold Fund					
	Mar 28, 2013 to Mar 31, 2014	Mar 30, 2012 to Mar 28, 2013	Mar 31, 2011 to Mar 30, 2012	Since In	ception**
	Absolute Returns (%)	Absolute Returns (%)	Absolute Returns (%)	CAGR Returns (%)	Current value of standard investment of ₹10,000/- (INR)
Quantum Gold Fund (Growth Option)	-7.86%	3.85%	34.90%	13.72%	21,932
Scheme Benchmark - (Domestic price of Physical Gold)	-6.96%	4.89%	36.24%	14.29%	22,610

[^]Tracking Error as on March 31, 2014

Absolute Since Inception: 0.017%

Annualised Since Inception: 0.270%

Past Performance may or may not be sustained in the future and may not necessarily provide a basis for comparison with other investments.

[^] Please refer below for definitions

Performance as on March 31, 2014 Quantum Gold Savings Fund					
	Mar 28, 2013 to Mar 31, 2014	Mar 30, 2012 to Mar 28, 2013	Since Incept	tion**	
	Absolute Returns (%)	Absolute Returns (%)	CAGR Returns (%)	Current value of standard investment of ₹10,000/- (INR)	
Quantum Gold Savings Fund (Growth Option)	-4.80%	4.27%	8.26%	12,560	
Scheme Benchmark - (Domestic price of Gold)	-6.96%	4.89%	8.66%	12,693	

Past Performance may or may not be sustained in the future and may not necessarily provide a basis for comparison with other investments.

^{**}Date of Inception - May 19, 2011 Since inception returns are calculated on NAV of ₹10 invested at inception.

Performance as on March 31, 2014 Quantum Equity Fund of Funds					
	Mar 28, 2013 to Mar 31, 2014	Mar 30, 2012 to Mar 28, 2013	Mar 31, 2011 to Mar 30, 2012	Since In	ception**
	Absolute Returns (%)	Absolute Returns (%)	Absolute Returns (%)	CAGR Returns (%)	Current value of standard investment of ₹ 10,000/- (INR)
Quantum Equity Fund of Funds (Growth Option)	20.96%	4.86%	-5.66%	11.90%	16,968
Scheme Benchmark - (S&P BSE 200 Index)	17.19%	6.03%	-9.28%	8.23%	14,505
Additional Benchmark - (S&P BSE Sensex)	18.85%	8.23%	-10.50%	8.60%	14,737

[^]Quantitative data as on 31 March, 2014

Standard Deviation: 14.91% Beta: 0.85

Sharpe Ratio: 0.60

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Standard Deviation: 5.77%

^{**}Date of Inception - July 11, 2012 Since inception returns are calculated on NAV of ₹10 invested at inception.

^{**}Date of Inception - February 22, 2008 Since inception returns are calculated on NAV of ₹ 100 invested at inception.

^{**}Date of Inception - July 20, 2009 Since inception returns are calculated on NAV of ₹10 invested at inception.

[^] Please refer below for Definitions

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Load Structure Entry Load

N.A.*

*In terms of SEBI circular no. SEBI/IMD/CIR No. 4/ 168230/09 dated June 30, 2009 has notified that, w.e.f. August 01, 2009 there will be no entry load charged to the schemes of the Mutual Fund and the upfront commission to distributors will be paid by the investor directly to the distributor, based on his assessment of various factors including the service rendered by the distributor

Fund Size as on May 2014

*Average AuM (₹ in Crores) #Absolute AuM (₹ in Crores)

Growth Option 3.05 3.13

*Cumulative Daily AuM /No of days in the month #AuM as on May 31, 2014

Brokerage & Commissions Paid

Brokerages Paid for investments for May 2014

₹ 617.85

Distributor Commissions Paid till date

NIL

Exit Load

Up to June 01,2014: 1.5 % if redeemed or switch out on or before 1 year from the date of allotment of units. W.e.f.June 02,2014: a) 1.00% if redeemed or switch out on or before 90 days from the date of allotment of units b) NIL if redeemed or switch out after 90 days from the date of allotment of units.

The indicative Asset Allocation					
Instruments	Indicative allocations (%	of total assets)	Risk Profile		
	Minimum	Maximum	High/Medium/Low		
Units of Equity Schemes	25%	65%	Medium to High		
Units of Debt / Money Market Schemes	25%	65%	Low to Medium		
Units of Gold Schemes	10%	20%	Medium		
Money Market instruments, Short-term Corporate debt securities, CBLO, Repo / Reverse Repo in government securities and treasury bills only	0%	5%	Low		

^{^^} Note: Investors are requested to note that BSE and S&P Dow Jones Indices have announced a strategic partnership on February 19, 2013 and accordingly each of the BSE Indices are now co-branded.

^ Definitions:

Beta is the tendency of a fund's returns to respond to market swings. A beta of 1 indicates that the fund price will move with the market. A beta of less than 1 means that the security will be less volatile than the market. A beta of greater than 1 indicates that the security's price will be more volatile than the market.

Tracking Error is a measure of how closely a fund follows the index to which it is benchmarked. The more passively the fund is managed, the smaller the tracking error. In the case of Exchange Traded Funds, the lower the Tracking Error, the better.

Standard deviation measures historical volatility. A high standard deviation suggests high volatility, while lower standard deviation would refer to more stability.

Sharpe Ratio is used to characterise how well the return of an asset compensates the investor for the risk taken. The greater a portfolio's Sharpe ratio, the better its risk-adjusted performance has been.

Disclaimer

Disclaimer, Statutory Details & Risk Factors:

Mutual fund investments are subject to market risks read all scheme related documents carefully.

Please visit – www.QuantumMF.com to read scheme specific risk factors. Investors in the Scheme(s) are not being offered a guaranteed or assured rate of return and there can be no assurance that the schemes objective will be achieved and the NAV of the scheme(s) may go up and down depending upon the factors and forces affecting securities market. Investment in mutual fund units involves investment risk such as trading volumes, settlement risk, liquidity risk, default risk including possible loss of capital. Past performance of the sponsor / AMC / Mutual Fund does not indicate the future performance of the Scheme(s).

Statutory Details: Quantum Mutual Fund (the Fund) has been constituted as a Trust under the Indian Trusts Act, 1882. Sponsor: Quantum Advisors Private Limited. (liability of Sponsor limited to Rs. 1,00,000/-) Trustee: Quantum Trustee Company Private Limited Investment Manager: Quantum Asset Management Company Private Limited. The Sponsor, Trustee and Investment Manager are incorporated under the Companies Act, 1956.

Scheme Specific Risk Factor - The investors of the Scheme will bear the recurring expenses, transaction charges and loads if any of the Schemes in addition to the expenses, transaction charges and loads of the underlying Schemes.