

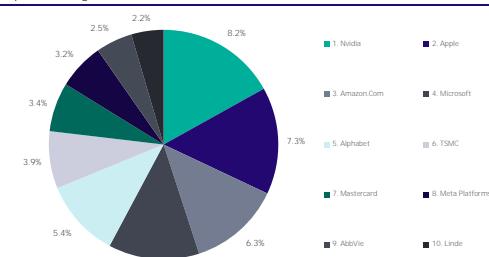
## Fund Objective

An open-ended public fund that invests in a portfolio of international shares that are compatible with Shariah standards approved by the Shariah Committee. The fund is sub-managed and aims to achieve long-term capital growth.

## Fund Information

Start Date	17 May 1999
Offering Unit Price	10.00
Size	26,446,761.25
Type	An open-ended public fund
Currency	USD Dollar (USD)
Level of Risk	High Risk
Benchmark	DJ Islamic Markets Index
Number of Distributions	--
Management Fee % (Fund) / Invested Fund:	1.75
Investment Advisor / Fund Sub-Manager	JP Morgan London
Weighted Average Number of Days	--
Total Expense Ratio	42.058.65
Borrowing Percentage	--
Dealing Expenses	--
Fund Manager Investment	--
Distributed Profits	--

## Top 10 Holdings



## Price &amp; Units Information

Unit Price	44.63
Price Change (vs. last quarter)	-0.52%
Total Fund Units	588,685.25
Total Net Assets	26,271,061.08
P/E Ratio	--

## Asset Class Allocation

## Geographical Distribution



## Fund Ownership Investments

Full Ownership	100.00%
Usufruct Right	--

## Cumulative Returns (%)

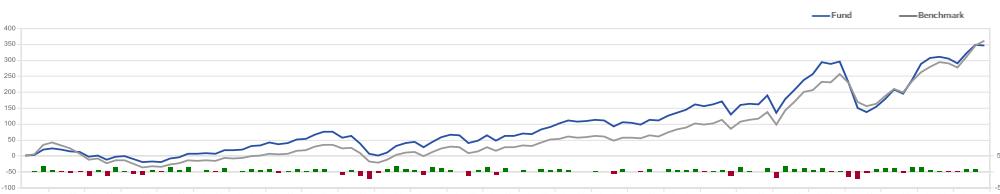
	3 Months	YTD	1 Year	3 Years	5 Years
Fund	-0.52	10.42	10.42	76.54	32.33
Benchmark	3.52	18.24	18.24	75.58	54.07
Difference (Excess)	-4.04	-7.82	-7.82	0.95	-21.74

## Performance &amp; Risk Measures

	3 Months	YTD	1 Year	3 Years	5 Years
1. Standard Deviation	3.32%	13.67%	13.67%	13.70%	18.28%
2. Sharpe Ratio	-0.46	0.44	0.44	1.16	0.13
3. Tracking Error	1.03%	4.95%	4.95%	5.61%	8.23%
4. Beta	1.16	1.15	1.15	1.02	1.13
5. Alpha	-1.51%	-8.92%	-8.92%	-0.04%	-3.58%
6. Information Ratio	-3.87	-1.51	-1.51	0.04	-0.39

Note: Formula for each measure is provided below.

## Fund Performance vs. Benchmark



Formula of each measure:

$$(1) \quad s = \sqrt{\frac{n \sum_{i=1}^n r_i^2 - (\sum_{i=1}^n r_i)^2}{n^2 - n}} \quad (2) \quad SR = \frac{r_p - r_f}{\sigma_p} \quad (3) \quad \sigma = \sqrt{\frac{n \sum_{i=1}^n r_i^2 - (\sum_{i=1}^n r_i)^2}{n^2}} \quad (4) \quad \beta = \frac{\text{Cov}(r_p, r_B)}{\text{Var}(r_p)} \quad (5) \quad \alpha_j = r_j - [r_f + \beta * (r_B - r_f)] \quad (6) \quad IR = \frac{E(r_p - r_B)}{\sigma_{\text{excess}}}$$

$n$ : number of return periods in sample |  $r_i$ : return for a specific period  $i$  |  $r_p$  ( $r_B$ ): average annual portfolio (benchmark) return |  $r_f$ : average annual risk-free rate |  $\sigma$ : annualized standard deviation |  $\sigma_{\text{excess}}$ : annualized standard deviation of the portfolio's excess return |  $\beta$ : portfolio's beta relative to the market.

## Disclaimer

Past performance is neither an indication nor a guarantee of future returns. The value of units and income from them can go up or down. Investors may receive less than what they have originally invested. Additionally, fees charged on funds and currency exchange rates may have additional adverse effects. Investors should consider their individual and financial situation prior to entering into a specific product / fund and should seek advice from investment and legal professionals. Detailed and specific conformation related to the product is provided in the terms and conditions, applicable to the fund which should be read and understood prior to entering into it.

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