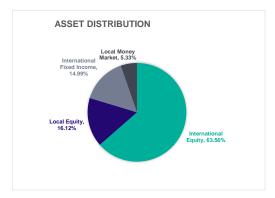
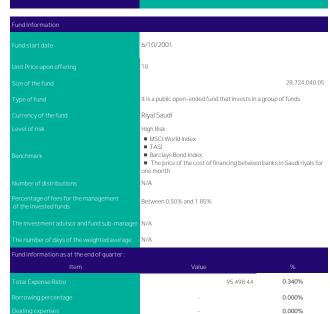
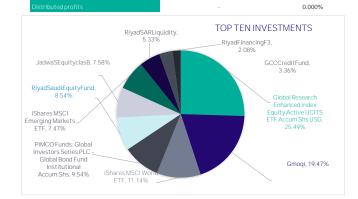


The objective of the fund	Date		
It is a general open-ended fund that invests in a group of funds aiming at the long-term growth of the invested capital under high risks.	9/30/2025		
Definitions			
Standard Deviation Sharpe Ratio Tracking Error Beta Alpha	Most of the time the fund's monthly average return It determines the reward per unit of risk taken by the fund Measure of how closely a portfolio follows its benchmark Risk relative to benchmark index Difference between the fund's actual returns and the expected returns given its risk.		
Information Ratio Price information as at the end of the quarter:	The risk adjusted Excess return, shows mananer's skill		
rice information as at the end of the quarter.			
Unit Price	39.9		
Unit Price Change in unit price (compared to the prevoius quarter)	39.9 4.75		
Change in unit price (compared to the prevolus quarter)			
Change in unit price (compared to the prevolus quarter) Total units of the fund	4.75 716,117.2		
Change in unit price (compared to the prevolus quarter) Total units of the fund Total Net Assets	4.75		
Change in unit price (compared to the prevolus quarter) Total units of the fund Total Net Assets	4.75 716,117.2		
Change in unit price (compared to the prevolus quarter) Total units of the fund Total Net Assets P/E ration	4.75 716,117.2		







0.000%

Return (cumulative)					
Item					Return Five years
Fund Performance	4.75	9.96	7.98	45.17	51.11
Benchmark Performance	5.64	11.76	10.97	54.49	58.82
Performance difference	(0.89)	(1.80)	(2.99)	(9.32)	(7.71)
Performance & Risk					
Performance & Risk standards					Five years
Standard Deviation	1.16	1.86	6.61	9.13	10.19
Sharpe Ratio	3.14	3.56	0.51	0.90	0.54
Tracking Error	0.47	0.37	1.16	1.49	2.40
Beta	0.84	1.02	1.03	1.00	0.92
Beta Alpha	0.84 0.01	1.02 (0.21)	1.03 (3.04)	1.00 (2.06)	0.92 (0.24)

Standard Deviation	$s = \sqrt{\frac{n \sum_{i=1}^{n} ri^{2} - (\sum_{i=1}^{n} ri)^{2}}{n^{2} - n}}$
Sharpe Ratio	$SR = rac{r_p - r_f}{\sigma p}$
Tracking Error	$\sigma = \sqrt{\frac{n \sum_{i=1}^{n} r t^2 - (\sum_{i=1}^{n} r t)^2}{n^2}}$
Beta	$\beta = \frac{Cov\left(r_p, r_b\right)}{Var\left(r_b\right)}$
Alpha	$\alpha j = ri - [rf + \beta * (rb - rf)]$
Information Ratio	$\mathit{IR} = rac{\mathit{E}(r_p - r_b)}{\sigma_{excess}}$





Disclaimer

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 financall 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.

ontact Details

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