STANLIB Multi-Manager Shari'ah Balanced Fund of Funds

Monthly Fact Sheet as at 30 September 2020



Investment description

The Fund is a multi-asset class (including foreign) Shari'ah compliant portfolio that is diversified across asset classes, sectors and asset managers. The Fund aims to provide long-term growth of capital and income with volatility at levels consistent with Shari'ah balanced (± 60% equity) portfolios. The objective of the Fund is to outperform the average of investable peers' returns i.e. the Shari'ah balanced peer average, at risk levels consistent with that of these peers.

Suitable investors

- Who wish to diversify single manager risk;
- Who want a Shari'ah compliant multi-asset class solution;
- Who wish to outsource asset allocation decisions;
- Who seek to enhance long-term capital growth;
- Who are comfortable with taking on some risk of market fluctuation and possible drawdowns, but less than that of the equity market:
- Who typically have an investment horizon of at least five years.



Performance and risk					
Returns (%)	1yr	2yrs	3yrs	5yrs	Launch
Class B1					
Class	1.75	1.54	2.73	5.22	4.19
Rank/Out of	105/195	106/184	73/173	23/127	32/114
Sector Average	1.85	1.82	2.26	4.00	3.48
Benchmark	12.04	8.94	8.60	8.18	6.76
Highest	8.98	8.98	12.66	12.66	12.66
Lowest	-10.15	-10.15	-10.15	-10.15	-10.15
Class A					
Class	1.17	0.95	2.14	4.64	3.61
Highest	8.36	8.36	12.02	12.02	12.02
Lowest	-10.67	-10.67	-10.67	-10.67	-10.67

Returns (%) shown are cumulative for all periods shorter than or equal to 1 year and annualised for all periods greater than 1 year.

this reflects the highest 12 month return during the period. Lowest - this reflects the lowest 12 month return during the period.

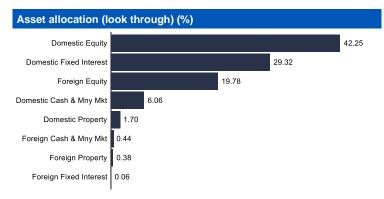
Annualised deviation (volatility)	B1	Benchmark	Α
3 years	9.63	10.85	9.64

Annualised deviation - the standard deviation of the Fund's monthly returns. This is a measure of how much an investment's monthly returns vary from its average monthly return over the time period.

Underlying managers

BCI Shariah Equity Fund (Visio Capital) Kagiso Islamic Balanced Fund

Old Mutual Albaraka Balanced Fund



Portfolio facts

Income declaration

Benchmark

Portfolio Manager(s) Nadeem Hoosen and Richo Venter Sector South African - Multi Asset - High Equity

Size R 1.34 billion

Income distribution Net revenue is calculated on a daily basis and distributed

bi-annually. 30 June, 31 December Shari"ah ALSI 45%

> STeFI (less 0.5%) 35% Dow Jones Islamic World Index (ZAR) 15%

3 Month USD LIBOR 5%

Class B1 Class A Launch 25 March 2015 25 March 2015 Number of units 256,942,681.25 78,086,971.50 NAV Price (cents per unit) 117.87 117.69

Minimum investment requirements -

Lump sum R 5.000 R 5 000 R 500 R 500 Monthly debit order ZAE000202537 ISIN number ZAE000202545 JSE code STSB4 STMSA

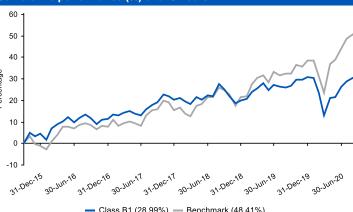
Annual costs breakdown (% p.a. incl. VAT)	Clas	Class B1		Class A	
Cost ratio data as at 30/06/2020	1 yr	3 yrs	1 yr	3 yrs	
Annual management fee	0.75	0.75	1.32	1.32	
Annual adviser fee ¹	0.00	0.00	0.58	0.58	
Underlying fund fees	1.28	1.28	1.28	1.28	
Other ²	-0.47	-0.49	-0.47	-0.49	
Total Expense Ratio (TER) ³	1.56	1.53	2.13	2.10	
Transaction Costs (TC) ⁴	0.17	0.17	0.17	0.17	
Total Investment Charges (TIC)	1.73	1.70	2.30	2.27	

¹Annual adviser fee, if applicable, is included in Annual management fee.

²Other includes bank charges, custody fees, sundry income, audit & trustee fees. ³TER is a measure of the actual expenses incurred per annum by the portfolio class.

⁴TC includes brokerage, Securities Transfer Tax (STT) and STRATE levies.

Cumulative performance (%) over 5 Years



Class B1 (28.99%)
Benchmark (48.41%)

Top equity holdings (look through) (%)	
BHP Group Plc	2.29
Anglo American Plc	2.07
Mondi Plc	1.72
AECI Ltd	1.66
Impala Platinum Holdings Ltd	1.53
African Rainbow Minerals Ltd	1.35
Microsoft Corp	1.34
Sea Harvest Holdings Pty Ltd	1.26
Anglogold Ltd	1.23
Sasol Ltd	1.15

Income distributions (cents per unit)

Declared:	Jun 20	Dec 19	In last 12 months	2019
Class B1	0.84	1.10	1.94	2.07
Class A	0.52	0.74	1.26	1.38