# **Gemino Fund**

30 November 2017



### Objective

The Fund invests in a concentrated portfolio of shares in companies (10 to 20) each of which we think have the potential to double in value on a 1 to 3 year time horizon. It is high risk, as an individual company could also reduce to zero value and returns should be measured over a 7 to 10 year period.

#### Investments

Details of the investments of the Gemino Fund are:

Code	Holdings	Country	Units	Value (NZD)	Percentage
WDT	Wellington Drive Technologies Ltd	NZ	10,070,368	\$ 1,661,611	33.9%
PEB	Pacific Edge Ltd	NZ	3,742,223	\$ 1,291,067	26.4%
PPH	Pushpay Holdings Ltd	NZ	88,000	\$ 299,200	6.1%
BLT	BLIS Technologies Ltd	NZ	16,266,008	\$ 292,788	6.0%
CAV	Cavalier Corp Ltd	NZ	657,895	\$ 282,895	5.8%
HXG	Hexagon Resources Ltd	AUST	1,566,346	\$ 241,106	4.9%
SRX	Sirtex Medical Ltd	AUST	13,250	\$ 216,630	4.4%
TRU	TruScreen Ltd	NZ	790,000	\$ 165,900	3.4%
DCN	Dacian Gold Ltd	AUST	45,000	\$ 121,219	2.5%
AHZ	Admedus Ltd	AUST	271,833	\$ 86,675	1.8%
MGL	Mercer Group Ltd	NZ	200,000	\$ 80,000	1.6%
LCT	Living Cell Technologies Ltd	AUST	1,500,000	\$ 47,828	1.0%
IIL	Innate Immunotherapeutics Ltd	AUST	357,556	\$ 10,221	0.2%
	Cash	NZ		\$ 100,737	2.1%
	Total			\$ 4,897,876	100.0%

## Regional allocation

Total	100.0%
Cash	2.1%
Australia	14.8%
New Zealand	83.2%

### Notes

<sup>&</sup>lt;sup>1</sup> Smartshares is the Manager of the SuperLife Invest, SuperLife workplace savings, SuperLife KiwiSaver and SuperLife UK pension transfer schemes ("SuperLife schemes"). Smartshares is also the Manager of the Smartshares Exchange Traded Funds scheme which the SuperLife schemes invest in. The product disclosure statements for the SuperLife schemes can be downloaded here <a href="www.superlife.co.nz/legal-doc">www.superlife.co.nz/legal-doc</a>

<sup>&</sup>lt;sup>2</sup> The Gemino Fund is not offered to new Members after 18 March 2016, but the existing Members who have chosen this investment option can continue with this option.

<sup>&</sup>lt;sup>3</sup> Currently there is no hedging in place