

# **INVESTMENT REPORT & FACT SHEET**

### **FUND OVERVIEW**

The Montgomery Alpha Plus Fund offers investors a global equity market neutral strategy that harnesses the benefits of a distinctive investment process while seeking to produce risk-adjusted returns that are uncorrelated with equity markets.

The Fund invests in securities listed on Australian and international stock exchanges. Typically The Fund will hold 80-180 long positions and 80-180 short positions.

### **FUND FACTS**

#### INVESTMENT MANAGER

Montgomery Quantitative Management Pty Limited

### **OBJECTIVE**

The Montgomery Alpha Plus Fund seeks to generate higher riskadjusted returns than are available in the market place over the medium term

### BENCHMARK

RBA Cash Rate

#### APIR

FHT0041AU

RECOMMENDED

INVESTMENT TIMEFRAME

5 years

MINIMUM INITIAL

**INVESTMENT** 

\$50,000

**FUND SIZE** 

\$14.6M

#### INCEPTION DATE

1 AUGUST 2016

## MANAGEMENT FEE

Up to 1.58% per annum, (inclusive of GST/RITC.)

#### PERFORMANCE FEES

17.5% of the amount by which The Fund outperforms its Benchmark. No performance fee is payable until any previous periods of underperformance have been made up.

### APPLICATION & REDEMPTION PRICES\*

montinvest.com/map

**UNIT PRICE - BUY** 

0.8038

**UNIT PRICE - MID** 

0.8018

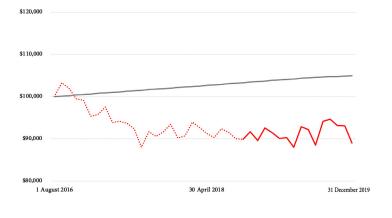
**UNIT PRICE - SELL** 

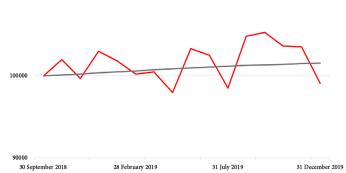
0.7998

The Fund is forward priced; you will receive the price struck subsequent to the receipt of your application / redemption request.

# PERFORMANCE GRAPH SINCE INCEPTION







..... Montgomery Alpha Plus Fund

— RBA Cash Rate

Montgomery Alpha Plus Fund Revised Strategy

### PORTFOLIO PERFORMANCE

(to 31 December 2019, after all fees)

	INCOME	CAPITAL GROWTH	MONTGOMERY ALPHA PLUS FUND  RBA CASH RATE		OUT/UNDER PERFORMANCE	
1 month	0.00%	-4.27%	-4.27%	0.06%	-4.33%	
3 months	0.00%	-5.87%	-5.8 <b>7</b> %	0.19%	-6.06%	
6 months	0.00%	-3.35%	-3.35%	0.44%	-3.79%	
12 months	3.15%	-6.95%	-3.80%	1.1 <b>7</b> %	-4.97%	
3 years (p.a)	3.12%	-5.37%	-2.25%	1.40%	-3.65%	
Since Inception	9.19%	-20.13%	-10.94%	4.91%	-15.85%	
Compound annual return (since inception)*	2.61%	-5.95%	-3.34%	1.41%	-4.75%	

\*Inception: 1 August 2016 \*\* Refers to global version of the fund launched 01/10/2018

PLATFORMS WE ARE ON:

None at present

## **FUND COMMENTARY**

2016

Calendar 2019 finished on a weak note for the Montgomery Alpha Plus Fund (The Fund) with a negative December quarter erasing the modest gains achieved in the first three quarters.

More broadly, 2019 marked a second straight year of weak performance for quantitative managers generally, with the Hedge Fund Research Equity Market Neutral index (an Index that tracks the performance of equity market neutral funds employing quantitative strategies) declining by approximately 2 per cent for the year, having declined by approximately 3 per cent in calendar 2018. We also note that these numbers may well understate the extent

of the pain felt by investors during this period: several of the larger and better-known quantitative equity market neutral funds whose performance we follow have reported results well below these levels, and we have noticed a stream of news articles highlighting the performance weakness and associated investor outflows from quantitative equity funds. Indicative of these was a Bloomberg News Story published in early December with the headline:" "Is Something Broken?" Factor Quants Left Reeling by 2019 Strife".

Continued on next page..

GEO	GRAPHIC	EXPOSU	RE (LONG	5) (%)				GEOGRAP	HIC EXPOS	URE (SHC	ORT) (%)			
Austral	ia			4	40.88			Australia				35.09		
Canado	а			3	34.97			Canada				31.69		
Hong K	Cong			4	47.15			Hong Kong				42.36		
Other					0.00			Other				0.00		
USA				3	39.61			USA				38.43		
Wester	n Europe			43.21				Western Europe				38.61		
MAR	RKET CAP	EXPOSU	IRE (LONG	S) (%)				MARKET	CAP EXPOS	URE (SHC	PRT) (%)			
Less th	an \$5b				61.41			Less than \$5	b			87.27		
\$5-20	b				86.48			\$5-20b				74.96		
\$20-50	0b				25.75			\$20-50b				19.57		
\$50-10	00b				10.79			\$50-100b				1.88		
Greate	er than \$10	00b			21.37			Greater than	\$100b			2.50		
	NUMRE	ER OF HO	IDINGS					P <b>○</b> R	TFOLIO EXPO	OSLIRES 1%	()			
Numbe	er of Long		100		184			Gross Long		200KE0 (70	21	205.81		
	Number of Short Positions 149					, and the same of				186.19				
SECTOR INDUSTRY EXPOSURE								Net Long				19.62		
								•		C	ONTACT [	DETAILS		
	OR NAMI		LONG PC		) (%) S	HORT POI		IO (%)	NET (%)					
	nunication Services 7.95%			-8.35%			-0.40% INVESTORS Dean Curnow							
	Consumer Discretionary 32.85%			-15.64%			t 02 8046 5			8046 501	019 montinvest.com			
	Consumer Staples 8.63%			-4.07%			C debition et			ırnow@mo				
	Energy 15.86%				-19.67%			ADVISERS, RI			ISERS, RESI	QLD)		
	Financials 40.25% Health Care 16.87%				-17.12%			AND PLATFO						
					-32.48%			0 con 1 mmps						
					-25.76%			t 02 8046 5			8046 500			
	Information Technology 17.97%  Materials 28.65%				-25.00% -27.71%			e sphillips@r			nillips@mor			
								-0.80% David			vid Denby			
Utilities				9.50% -10.38% 0.90% 0.00%			0.00%				(VIC, TAS, SA & WA) t 0455 086 484			
		EODMAN	ICE 19/1	0.7070			3.00%		0.7070			4 itinvest.con	า	
	UND PER			A DD	MAN	HIN	11.11	ALIC	CED	OCT	NOV	DEC	VTD	
2019	JAN -1.14	FEB -1.59	MAR 0.25	APR -2.48	MAY 5.43	JUN -0.75	JUI -3.9:		SEP 0.44	OCT -1.55	NOV -0.12	DEC -4.27	-3.80	
2019	0.56	3.63	-1.41	-1.45	-1.19	2.32	-0.8		-0.20	2.01	-0.12	3.31	2.63	
2017	0.38	1.87	-3.68	0.31	-0.52	-1.38	-4.7		-1.14	1.13	2.07	-3.53	-5.38	
2017	0.00	1.07	0.00	0.01	0.52	1.00	4./	4.00	1.14	1.10	2.07	0.00	3.00	

# Portfolio Performance is calculated after fees and costs, including the Investment management fee and Performance fee, but excludes the buy/sell spread. All returns are on a pre-tax basis. This report was prepared by Montgomery Quantitative Management Pty Limited, CAR #001267155 of AFSL 354564 ('Montgomery') the investment manager of the Montgomery Alpha Plus Fund ('MAPF'). The Responsible Entity of The Fund is Fundhost Limited (ABN 69 092 517 087) (AFSL No: 233 045) ('Fundhost'). This document has been prepared for the purpose of providing general information, without taking into account your particular objectives, financial circumstances or needs. You should obtain and consider a copy of the Product Disclosure Document ('PDS') relating to the Fund before making a decision to invest. Available here: http://fundhost.com.au/investor/map. While the information in this document has been prepared with all reasonable care, neither Fundhost nor Montgomery Quantitative makes any representation or warranty as to the accuracy or completeness of any statement in this document including any forecasts. Neither Fundhost nor Montgomery Quantitative, including their employees, consultants, advisers, officers or authorised representatives, are liable for any loss or damage arising as a result of reliance placed on the contents of this report. Past performance is not indicative of future performance.

3.24

-1.25

-2.42

-0.36

# **FUND COMMENTARY**

This extended run of weakness certainly requires some explanation, and while quantitative investment methods can seem something of a 'black box' when viewed from the outside, the recent poor investment experience can be understood in reasonably straightforward terms. Ultimately, all quantitative investors are seeking to exploit statistical relationships that have been proven robust over long stretches of time, and included in these relationships are a core group of well-documented phenomena including value (cheaper stocks tend to do better, on average), quality (companies with strong profitability and cashflow (for example) tend to do better, on average) and momentum (stocks with improving earnings and strong past stock returns tend to do better, on average). While quantitative managers seek to identify unique sources of investment insight and find improved ways to capture the underlying phenomena, the strength of these well-known factor groups typically sees them account for a significant portion of stock selection for most quantitative investors.

These factors are well-known because they can be demonstrated to work well - on average - over long periods of time. However, they all experience periods of underperformance as well as periods of strong performance. One of the appealing features of quantitative investing is that different factor groups typically offer some diversification benefits – when one factor is delivering weak performance, there is a fair chance that other factors are delivering better performance, resulting in a more consistent investment experience over time.

However, there is no guarantee that the periods of weak performance for different factors will not coincide from time to time. On the contrary, it is almost inevitable that periodically this will happen. If several factor groups do deliver poor results at the same time, and this is not offset by strong performance from other factors, the likely result is widespread weak performance from quantitative investment strategies generally, leading to investor outflows which can extend the period of underperformance through forced selling. This appears to be exactly what we have seen recently.

While the underlying dynamics can be understood in these terms, it is fair to say that very few investors can feel genuinely sanguine about an extended run of poor performance like this. Evolution has equipped us to favour a fight or flight response to pain, and in an investment context, a natural expression of this is outflows, as investors seek to disengage from the thing that is causing them pain. However, where the underlying logic of the investment strategy remains sound – as we believe it does – our natural instincts tend to do more harm than good. As many others have pointed out previously, investment markets typically reward the patient at the expense of the impatient.

While we can not forecast with any confidence when the recent run of weak performance will end, a large body of evidence gives us confidence that the underlying philosophy and methods of The Fund remain sound, and that ultimately, investor patience will be rewarded as the cycle of factor performances moves closer to long-term averages. In the meantime, we continue to work at improving our methods to ensure that the potential upside is captured to the greatest extent possible.