Janus Henderson

As at March 2024

Fund objective

The Fund seeks to provide capital growth over the long term and to achieve a total return after fees that exceeds the total return of the Benchmark over rolling five year periods.

Investment approach

The Fund seeks to provide exposure to a diversified global portfolio of equities considered by the Manager as contributing to positive environmental or social change, and thereby have an impact on the development of a sustainable global economy.

Benchmark

MSCI World Index (net dividends reinvested) in AUD

Risk profile High

Suggested timeframe 5 years

Inception date 20 September 2021

Active ETF size \$1.2 million

Underlying fund size \$41.3 million

Management cost (%) 0.80 p.a.

Buy/sell spread (%)^ 0.10/0.10

Base currency AUD

Distribution frequency Semi-annually (if any)

ARSN code 651 993 118

APIR code HGI8931AU

ISIN AU0000169229

ASX ticker FUTR

Performance	1 Month (%)	3 Months (%)	6 Months (%)	1 Year (%)	3 Years (% p.a.)	5 Years (% p.a.)	Since inception (% p.a.)
Fund (net)	2.51	14.03	22.45	24.48	-	-	6.19
Benchmark	3.02	13.88	20.01	28.44	-	-	11.13
Excess return	-0.51	0.15	2.44	-3.96	-	-	-4.94

Past performance is not a reliable indication of future results.

Fund performance - net (%)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep*	Oct	Nov	Dec	YTD
2021	-	-	-	-	-	-	-	-	-2.77	1.46	4.06	0.06	2.72
2022	-5.95	-5.29	-1.47	-4.51	-1.54	-5.12	9.12	-4.02	-4.20	6.37	3.02	-5.46	-18.61
2023	5.01	2.07	4.36	0.56	2.76	3.04	-0.40	1.10	-5.18	-0.63	5.70	2.23	22.09
2024	3.48	7.51	2.51	-	-	-	-	-	-	-	-	-	14.04

^{*}Fund inception date is 20 September 2021, therefore part month performance is shown.

Top 10 Holdings	(%)
Microsoft	7.53
NVIDIA	6.39
Westinghouse Air Brake Technologies	4.00
Progressive	3.33
Schneider Electric	3.24
Xylem	3.23
ICON	3.07
ASML	2.73
Mastercard	2.53
Intact Financial	2.39

Characteristics	
Number of Holdings	52

Sector Weightings	(%)
Information Technology	33.91
Industrials	23.87
Financials	16.98
Health Care	8.34
Communication Services	3.64
Consumer Discretionary	3.63
Utilities	3.49
Real Estate	2.73
Materials	1.52
Consumer Staples	0.36
Cash	1.54

Country Weightings	(%)
Australia	0.14
Canada	5.63
France	5.42
Germany	3.03
Hong Kong	1.23
India	1.05
Ireland	3.07
Italy	1.12
Japan	6.07
Netherlands	4.66
United Kingdom	3.17
United States	63.87
Cash	1.54

[^] For more information and most up to date buy/sell spread information visit www.janushenderson.com/en-au/investor/buy-sell-spreads



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Head of Global Sustainable Equities Hamish Chamberlayne



Portfolio Manager Aaron Scully

Fund commentary

The Janus Henderson Global Sustainable Equity Active ETF (Managed Fund) (Fund) returned 2.51% in March, compared with a 3.02% return for the MSCI World Index (net dividends reinvested) in AUD (Benchmark).

Equities continued to rise in March and the rally broadened into more cyclical sectors of the market.

All of the global benchmark's sectors ended higher, with energy, materials and utilities topping the rankings. Consumer discretionary, information technology (IT) and health care were among the laggards.

Stock selection in technology contributed most positively to relative returns. By contrast, stock selection in financials was unfavourable. NVIDIA was the Fund's top contributor while AIA detracted.

The main detractors from relative Fund performance over the month included the exclusion of energy stocks, an overweight position to the information technology (IT) sector and an underweight position to the materials sector. By contrast, overweight positions in industrials and health care, and an underweight position in consumer discretionary, proved beneficial to performance.

Stock selection in IT was the biggest positive contributor to relative returns. The overweight position in NVIDIA and having no holding in Apple were especially beneficial, while holdings in Lam Research and Texas Instruments also performed well. Taken together, this softened the impact from negative contributors like Murata Manufacturing, CGI and Infineon. The holding in DS Smith also added value as the company became subject to a takeover battle. Stock selection in health care was beneficial thanks to strong returns from Encompass and Icon, which made up for the underperformance of Humana. Stock selection in industrials had a neutral impact as the outperformance of Core & Main and nVent Electric was offset by weakness in Schneider Electric, Wabtec and Uber.

Stock selection in financials detracted the most from relative returns. AIA fell during the month and several of our insurance holdings such as Intact, Marsh McLennan and Arthur J Gallagher also trailed the index. The underweight position in banks was also detrimental. Stock selection in utilities also detracted as our renewable energy holdings continued to suffer from poor sentiment. Elsewhere, selections in real estate suffered from the position in data centre REIT Equinix, while our communication services holdings T-Mobile US and Nintendo both lagged the sector.

At the stock level, top positive contributors included semiconductor firm NVIDIA, recycled packaging supplier DS Smith and water infrastructure distributor Core & Main.

NVIDIA outperformed amid further optimism regarding the company's AI-related growth opportunities. At its annual GPU Technology Conference, NVIDIA revealed its new Blackwell platform of GPUs (graphics processing units) and supporting software. The new GPUs are up to 25x more power efficient than the company's current Hopper GPUs, which showed a similar improvement to its predecessor. NVIDIA's ecosystem of GPUs and software underpin the adoption of artificial intelligence (AI), which promises to transform work and innovation across the global economy. As we see it, NVIDIA is enabling enormous leaps in computing power for much lower energy than would otherwise have been consumed.

DS Smith's share price surged after the company became subject of an apparent takeover battle. The firm provisionally accepted a proposal from Mondi, only for the bid to be topped by a rival offer from International Paper late in the month. Recycling and packaging operations are closely integrated – to the extent that it takes as little as 14 days for a cardboard box to be made, used, collected, recycled, pulped, pressed and made back into a cardboard box again. We believe the company is well positioned as ecommerce volumes have grown while demand from firms seeking to decrease its environmental impact through sustainable packaging has increased. The company boasts a strong financial position and has notable advantages in terms of scale.



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Our focus remains on identifying sustainable businesses that are exposed to secular growth trends and exhibit healthy cash generation, strong financial positions and reasonable valuations.

Core & Main posted better-than-expected annual profits and guided to double-digit revenue growth in 2024. Core & Main's products are used by municipalities and construction industries for the building, repair and maintenance of water, wastewater and fire protection systems. Core & Main is a key beneficiary from the upgrade of the US's ageing water infrastructure, with a nationwide footprint to ensure the safe and reliable distribution of water to the public.

Notable detractors included financial services company AIA, electronic components manufacturer Murata and data centre operator Equinix.

AIA shares weakened considerably in March, despite the company announcing a strong uptick in new business during 2023. AIA's retirement saving plans, life insurance and insurance products offer a layer of protection for citizens of countries that often lack a social safety net. The company is present in 18 countries and its markets in China, India and Southeast Asia have relatively low penetration and long-term growth potential. Meanwhile, life insurance sales in more developed markets are being driven by ageing populations.

Murata shares underperformed despite any lack of material news. Murata is one of the world's largest manufacturers of passive components for electronic devices, such as capacitors, acoustic filters, ultrasonic sensors, communication modules, power inductors and lithium-ion batteries. These components are necessary for the safe and effective functioning of all electronic circuits being used to control electric flow, store electricity and enable wireless communication. There is strong growth in demand from electric vehicles, 5G communications technology and renewable energy, as well as any market where electrification is accelerating.

Equinix was subject to a short report by Hindenburg Research, which claimed that Equinix was using aggressive accounting to boost its earnings. Equinix is one of the world's largest data centre operators. Data centres are the backbone of the internet and a more connected world – and growing adoption of AI and Internet of Things technology should bring continued growth in demand for efficient and secure storage and transmission of data. Equinix has a long-term goal to use 100% renewable energy to power its operations and should have a further impact on lowering emissions by enabling customers to move energy-intensive computing processes into the cloud.

Manager Outlook

Our focus remains on identifying sustainable businesses that are exposed to secular growth trends and exhibit healthy cash generation, strong financial positions and reasonable valuations.

Inflation across developed market economies has been falling from the pandemic highs, which should help pave the way for many central banks to start cutting policy rates. So far in 2024, our strategy has benefited from direct exposure to the AI trend through holdings in semiconductor and semiconductor equipment companies. We believe that optimism surrounding this trend could broaden beyond technology as an increasing number of sectors adopt AI. Consequently, we have been looking at the next level of potential beneficiaries across the value chain. Examples here include increased power consumption due to AI use, which bodes well for our holdings in electrical infrastructure companies and those exposed to upgrading the grid, including Schneider Electric, Legrand, nVent Electric and Prysmian. In addition, generative AI models rely on colossal amounts of data, which creates a compelling opportunity among companies that mine, own and store valuable datasets. Again, our portfolio is favourably exposed to leading franchises with data assets like S&P Global and Wolters Kluwer.

Beyond AI, a commonality among many of our portfolio holdings is their alignment with secular megatrends. We believe that megatrends serve as a strong forcing function for investment theses to play out over time, but they do not always progress linearly. Temporary pullbacks do not imply a reversal in the long-run direction of travel – rather, such episodes can create investment opportunities. Today, we are witnessing such pullbacks in sentiment regarding renewable energy providers and companies linked to electric vehicle adoption. The upcoming US elections have added further disquiet here, as investors mull the impact of a Republican victory on the outlook for sustainable investments, especially those linked to decarbonisation. However, it is noteworthy that during the previous Trump presidency, with its apparently anticlimate undertones, the US actually added more renewable energy than during the Obama administration. Put simply, we believe that the transition to a more sustainable global economy remains one of the biggest investment opportunities of our lifetimes, irrespective of who may be occupying the White House.



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We remain convinced that the best investment ideas and opportunities for the long-term are found in companies aligned with big secular trends that result in a more sustainable economy. We will continue to employ our rigorous multi-disciplinary approach to identify these opportunities. We will also continue to stay the course in all market environments to ensure that we deliver on this potential for our clients. As Warren Buffett opined, "The stock market is a device to transfer money from the impatient to the patient.

Important information

The Product Disclosure Statement for the Fund, dated 29 September 2023, and the Additional Information Guide, dated 29 September 2023, are available at www.janushenderson.com/australia.

Past performance is not a reliable indicator of future performance. Performance source: Morningstar, Janus Henderson. Performance figures are calculated using the exit price net of fees and assume distributions are reinvested. Due to rounding the figures in the holdings, breakdowns may not add up to 100%. The information in this monthly report was prepared by Janus Henderson Investors (Australia) Funds Management Limited ABN 43 164 177 244, AFS Licence 444268 and should not be considered a recommendation to purchase, sell or hold any particular security. Securities and sectors mentioned in this monthly report are presented to illustrate companies and sectors in which the Fund has invested. Holdings are subject to change daily. This monthly report contains general information only and does not take account of your individual objectives, financial situation or needs. The value of an investment and the income from it can fall as well as rise and you may not get back the amount originally invested. None of Janus Henderson Investors (Australia) Funds Management Limited nor any of the Janus Henderson group entities nor their respective related bodies corporate, associates, affiliates, officers, employees, agents or any other person are, to the extent permitted by law, responsible for any loss or damage suffered as a result of any reliance by any reader or prospective investor. You should consider the current PDS, available at www.janushenderson.com/australia, before making a decision about the Fund. Target Market Determinations for funds issued by Janus Henderson are available here: www.janushenderson.com/TMD. Dollar figures shown are in Australian Dollars (AUD), unless otherwise stated.