



Level 36, 25 Martin Place
Sydney NSW 2000 AUSTRALIA

General: +61 2 9235 4888
Facsimile: +61 2 9235 4800
Website: www.magellangroup.com.au
ABN: 31 120 593 946
AFSL: 304 301

7 November 2024

ASX Limited
ASX Market Announcements Office
Exchange Centre
20 Bridge Street
SYDNEY NSW 2000

MAGELLAN HIGH CONVICTION TRUST (Managed Fund) ("Fund") ("MHHT")

Monthly redemptions & units on issue notification

The information in the table below is disclosed pursuant to ASX AQUA Operating Rule 10A.4.1(f) and ASX Operating Rules Procedure 10A.4.1 for October 2024.

	During October
Number of units issued ¹	116,137
Number of units redeemed ¹	2,604,705
Difference (units issued minus units redeemed) ¹	-2,488,568
Value of units issued ¹	\$220,094
Value of units redeemed ¹	\$4,914,531
Difference (units issued minus units redeemed) ¹	-\$4,694,436

As at 31 October 2024;

- there were 232,743,849 units on issue;²
- net asset value per unit was \$1.9114;
- total net assets of the Fund was \$444,866,593

Authorised by

Marcia Venegas | Company Secretary

Magellan Asset Management Limited
as responsible entity for
Magellan High Conviction Trust

About the Magellan High Conviction Trust

The Trust's investment objective is to achieve attractive risk-adjusted investment returns over the medium to long-term through investment in a concentrated portfolio of high-quality companies. The Trust seeks to invest in outstanding companies at attractive prices. Magellan perceives outstanding companies to be those that are able to sustainably exploit competitive advantages in order to continually earn returns on capital that are materially in excess of their cost of capital. The Trust will comprise of 10 to 20 investments, with the portfolio weighted towards Magellan's highest-conviction ideas.

¹ The total values of new unit issues and unit redemptions, and the difference between those values, reflects the price (exclusive of transaction costs) at which the units were issued and redeemed during the reporting month.

² Units on issue have been rounded down to the nearest whole number.