

3 November 2015

ASX Limited

Market Announcements Office

NUMBER OF UNITS OUTSTANDING

[FOR RELEASE UNDER EACH ASX CODE LISTED BELOW]

Market Vectors Investments Limited announces the number of units outstanding as at **30 October 2015** for each of the following Market Vectors exchange traded funds (**ETFs**) is listed in the table below:

ASX code	ETF	Units outstanding [^]
<i>Australian equities</i>		
MVA	Market Vectors Australian Property ETF	2,420,288
MVB	Market Vectors Australian Banks ETF	660,382
MVE	Market Vectors Australian Emerging Resources ETF	294,568
MVR	Market Vectors Australian Resources ETF	149,051
MVS	Market Vectors Small Cap Dividend Payers ETF	1,920,001
MVW	Market Vectors Australian Equal Weight ETF	2,200,861
<i>International/global equities</i>		
CETF	Market Vectors ChinaAMC A-Share ETF (Synthetic) ¹	50,900
GDX	Market Vectors Gold Miners ETF	322,000
MOAT	Market Vectors Morningstar Wide Moat ETF	45,800
QUAL	Market Vectors MSCI World ex Australia Quality ETF	3,221,489

[^] For CETF, GDX and MOAT: Units outstanding refers to interests in each ETF which, when traded on ASX, are settled by CHESS Depositary Interests.

For more information about Market Vectors:

- Call 1300 MV ETFS (1300 68 3837)
- Go to marketvectors.com.au

¹ On the New York Stock Exchange, the ETF's name is Market Vectors ChinaAMC A-Share ETF, trading under the code 'PEK'. On ASX, the ETF is re-named Market Vectors ChinaAMC A-Share ETF (Synthetic). This is because CETF may gain exposure to the China A-share market by directly investing in China A-shares and investing in swaps that are linked to the performance of China A-shares. Australian regulators require the word "Synthetic" to be added to CETF's name on ASX because the use of swaps, a form of derivative, may exceed 5% of CETF's net asset value. The ability to use swaps is a backup to ensure CETF can continue to track the performance of its reference index. The derivatives holdings and exposure to the derivatives counterparty is disclosed at www.marketvectors.com.au/snapshot/cetf

IMPORTANT NOTICE: Issued by Market Vectors Investments Limited ABN 22 146 596 116 AFSL 416755 ('MVIL'). MVIL is a wholly owned subsidiary of Van Eck Associates Corporation based in New York, United States ('Van Eck Global').

Australian domiciled ETFs: MVIL is the responsible entity of the Australian domiciled Market Vectors ETFs which trade on ASX under the codes MVA, MVB, MVE, MVR, MVS, MVW and QUAL.

US domiciled ETFs: Market Vectors ETF Trust ARBN 604 339 808 ('Trust') is the issuer of shares in the US domiciled Market Vectors ETFs ('US ETFs') which trade on ASX under the codes CETF, GDX and MOAT. The Trust and the US ETFs are regulated by US laws which differ from Australian laws. Trading in the US ETFs' shares on ASX will be settled by CHES Depositary Interests ('CDIs') which are also issued by the Trust. The Trust is organised in the State of Delaware, US. Liability of investors is limited. Van Eck Global serves as the investment advisor to the US ETFs. MVIL is, on behalf of the Trust, the authorised intermediary for the offering of CDIs over the Fund Shares and AQUA Product Issuer in respect of the CDIs and corresponding Fund Shares traded on ASX.

This is general information only and not financial advice. It does not take into account any person's individual objectives, financial situation nor needs. Investing in international markets has specific risks which are in addition to the typical risks associated with investing in the Australian market. Investors must be willing to accept a high degree of volatility in the performance of the US ETFs. Before making an investment decision in relation to a Market Vectors ETF, you should read the relevant PDS and with the assistance of a financial adviser consider if it is appropriate for your circumstances. PDSs are available at www.marketvectors.com.au or by calling 1300 MV ETFs (1300 68 3837).

No member of the Van Eck Global group of companies or the Trust guarantees the repayment of capital, the performance, or any particular rate of return of any Market Vectors ETF. Past performance is not a reliable indicator of current or future performance.

Market Vectors® and Van Eck® are registered trademarks of Van Eck Global. © 2015 Van Eck Global. All rights reserved.