





Distribution 0.0090cpu

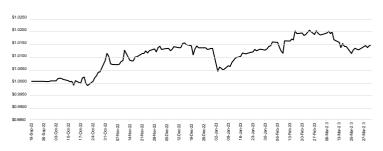


Unit Price \$1.0142



Look through gearing 36.8%

Daily Unit Prices from inception to 31 March 2023



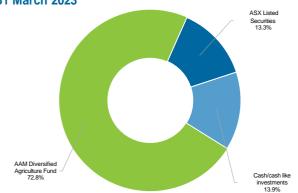
Past performance is not an indicator of future performance.

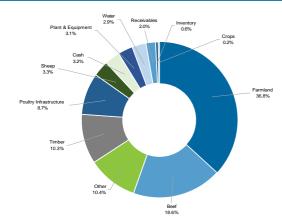
The Fund aims to provide quarterly income and long-term capital growth by investing in a diversified portfolio of agricultural investments. The returns for the quarter have been derived from distribution received from the AAM Diversified Agriculture Fund, dividends from the ASX listed securities and interest received on the term deposit.

The liquidity of the Fund is supported by the portfolio's composition of cash and ASX listed securities. Throughout the quarter, the ASX listed portfolio traded slightly lower as a result of a sell off in the property exposure from rising interest rates. The fundamentals of the sector remain strong and the ASX listed securities have been trading in line with the market.

Cash is held at bank and on Term Deposit.

AAM Agri Access Fund (Fund) Asset Allocation as at 31 March 2023





Assets held by AAM Diversified Agriculture Fund

In line with the investment thesis of AAM Diversified Agriculture Fund (ADAF), its broad geographical and commodity diversification has demonstrated encouraging resilience, noting prevailing adverse market factors across some commodities and weather events in NSW and the NT that continue to impact operations. Those assets in alternate sectors, including timber and poultry have substantially offset the short-term profitability challenges from Sunshine Farms and the NT via favourable trading conditions together with the quality of the capital improvements and underlying real asset base.

Within the pastoral operations, the Queensland sheep and cattle business in Blackall, Western Queensland has continued to enjoy a favourable season allowing the business to progress towards establishing its targeted ~50,000 self-replacing Dorper Ewe program. A large-scale embryo transfer and artificial insemination program that has been recently undertaken is seeking to accelerate the genetic improvement throughout breeding flock.

Seasonal and market conditions have impacted the trading price of cattle in the short-term and these factors were offset during the quarter by the recognition of the value of long-term leases. The operating lease structures of the northern assets also provide a hedge to the impact of interest rates rises.

This publication has been prepared by AAM Platform Investments Pty Ltd, ABN 75 648 459 027 an authorised representative (CAR No. 001289264) of AAM Licensees Pty Ltd, ABN 94 169 645 416 AFSL No. 45978 and issued by The Trust Company (RE Services) Limited, ABN 45 003 278 831 AFSL No. 235150 as responsible entity and the issuer of units in the AAM Agri Access Fund. It is general information only and is not intended to provide you with financial advice and has been prepared without taking into account your objectives, financial situation or needs. You should consider the product disclosure statement (PDS), prior to making any investment decisions. The PDS and Target Market Determination (TMD) can be obtained for free by calling 07 3153 8830 or visiting our website aamagriaccess.com.au. If you require financial advice that takes into account your personal objectives, financial situation or needs, you should consult your licensed or authorised financial adviser. This information is only as current as the date indicated and may be superseded by subsequent market events or for other reasons. To the extent permitted by law, no liability is accepted for any loss or damage as a result of any reliance on this information. All investments contain risk and may lose value.

No company in the Perpetual Group (Perpetual Limited ABN 86 000 431 827 and its subsidiaries) guarantees the performance of any fund or the return of an investor's capital. No company in the Perpetual Group (Perpetual Limited ABN 86 000 431 827 and its subsidiaries) gives any representation or warranty as to the reliability or accuracy of the information contained in this publication. Past performance is not indicative of future performance.