

INITIATIVES

2024

Launched the Roadmap to Net Zero 2050

2025

Completed a pilot for Freshwater Farm Plans, and education to members to reduce the impact of viticulture on fresh waterways.

2026

Biosecurity requirements will be introduced into SWNZ for vineyard members.

Below comparative data is versus the 2022 Sustainability Report

HIGHLIGHTS



98%

of all producing vineyard area is certified by SWNZ.

▲ 2%



16%

of wineries now hold organic certification.

▲ 6%

CLIMATE CHANGE



56%

of vineyards are implementing specific initiatives to minimise their carbon footprint.

▲ 15%



68%

of wineries are implementing specific initiatives to minimise their carbon footprint.

▲ 10%



30%

of vineyards are upgrading their equipment to reduce energy consumption.

▲ 11%



63%

of wineries are using lightweight glass bottles as one of their packaging methods.

▲ 8%



15%

of wineries have installed solar energy sources.

▲ 3%

WATER



94%

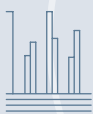
of vineyards optimise their water applications for irrigation.



100%

of wineries have initiatives to conserve or reduce water use

▲ 8%



24%

of vineyards are benchmarking their water use over time.

▲ 5%



79%

of wineries have leak detection programmes

▲ 8%



18%

of vineyards are purchasing new equipment that enables water efficiencies.

▲ 8%



50%

of wineries are recovering and recycling cleaning water.

▲ 1%