



CHAMPAGNE'S COMMITMENT TO SUSTAINABLE DEVELOPMENT

RESULTS

achieved together*



50,000 t of CO₂ emissions prevented every year through eco-design



-50% pesticides and nitrogen fertilisers



More than 90% of industrial waste treated



100% of wine effluents & by-products recycled



x2 of grassy areas

* More information: impact report of the industry



-25%

2025 TARGET ACHIEVED!

on the Carbon Footprint of the industry

On the road to net-zero carbon by 2050.



In 2017, Champagne began experimenting with the first transatlantic freight route with a cargo-sailing ship.

A PIONEERING REGION



Largest vineyard area in France using mating disruption*

**résultant en la quasi-suppression de traitements insecticides*



Largest fleet of high clearance electric tractors and robots



First carbon footprint for a wine region in 2003



1st region to integrate a new resistant variety into its specifications on an experimental basis (VIFA)



+ 70% of area has environmental certification



100 % of the vineyard working together in a collective approach to continuous progress.

Data Comité Champagne 2025

Further information : champagne.education