EVERY BOTTLE SOLD MAKES OUR OCEANS HEALTHIER

ONE
PERCENT FOR THE
OCEAN

SALCOMBE GIN°

OUR MISSION IS TO HAVE A POSITIVE IMPACT ON THE OCEAN AND THE
LIFE IT SUPPORTS BY SUPPORTING MEANINGFUL INITIATIVES TO REWILD
OUR OCEANS AND SEQUESTER CARBON



WE DONATE 1% OF EVERY BOTTLE SOLD TO THE

MARINE CONSERVATION SOCIETY TO HELP PROTECT

AND REGENERATE PRECIOUS OCEAN HABITATS



Salcombe Distilling Company will donate 1% of revenue from UK sales of 50cl and 70cl bottles of Salcombe Gin to ocean recovery projects run in conjunction with the Marine Conservation Society, a registered UK charity working for seas full of life. Registered charity no. 1004005 (England & Wales); SC037480 (Scotland), www.mcsuk.org

WHY THE OCEANS?



We are all connected through our oceans which cover

71% of earth's surface



The world's largest store of carbon; an estimated

83% of the global carbon cycle is circulated through marine waters



The oceans are a fundamental influence for life above and below the water.

Without healthy oceans, we don't have healthy air

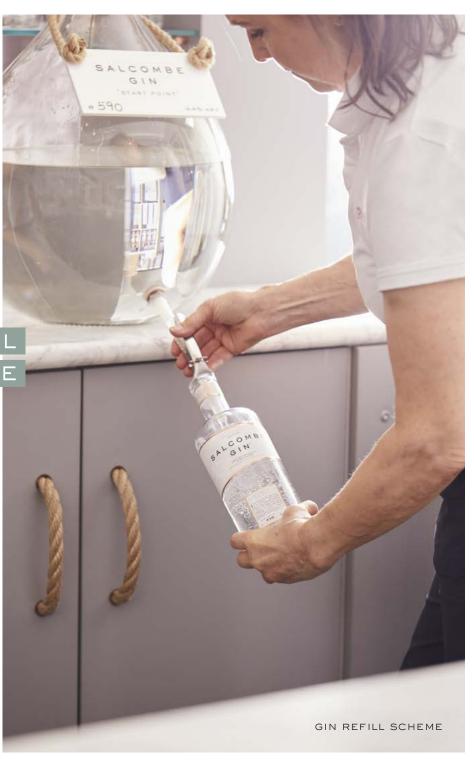
OUR OTHER SUSTAINABLE INITIATIVES

SUPPORTING THE MARINE CONSERVATION SOCIETY'S WORK FOR CLEANER, SAFER SEAS

GIN REFILL

SCHEME

We launched our Gin Refill scheme in 2019 as a more sustainable solution to recycling, which incentivises customers to participate as they recieve a 20% discount when they return an empty 70cl or 50cl bottle of Salcombe Gin 'Start Point' or 'Rosé Sainte Marie' to our retail stores in Salcombe & Dartmouth for us to refill with a 20% discount off the retail price. We have even started working with some of our trade partners to offer the same service across the South West.





RESPONSIBLE WASTE DISPOSAL

We have chosen to work with **Devon Contract Waste** as their 'Zero to landfill' policy aligns directly with our sustainability ethos. In parallel, to help reduce our waste, we also use biproducts of the distilling process in our cocktails and create several of our recipes with locally foraged ingredients.







We refuse to use single use plastics and prohibit the use of plastic from our product's packaging and dispatch packaging wherever possible. We've eliminated the use of plastic air packs and instead we dispatch our bottles in a bespoke cardboard box designed to protect them with minimal packaging. In the event our products need a little extra padding, we use a biodegradable starch-based loose fill that can be disposed of by dissolving them in water. We also use paper tape, biodegradable straws and tasting cups and our tamper-proof seals are made from a biodegradable cellulose material.

TRANSPARENT-SEA

IT'S OUR AIM TO SEQUESTER MORE CARBON EMISSIONS THAN WE CREATE, AND WHILST WE'RE WORKING IN PARTNERSHIP WITH THE MARINE CONSERVATION SOCIETY ON REWILDING PROJECTS THAT SEQUESTER CARBON, WE'RE FOCUSING ON THE WAYS IN WHICH WE CAN ACT NOW, OVER GLOSSY STATISTICS.

THE SCIENCE OF MEASURING THE EXACT CARBON SEQUESTRATION THAT OCEAN REWILDING PROJECTS CONTRIBUTE TO IS AN EVOLVING PROCESS AND UNTIL THERE IS A LEVEL OF ACCURACY THAT WE CAN USE WITH HONESTY AND CONFIDENCE, WE WILL CONTINUE TO FOCUS ON THE 'DOING' OVER THE METRICS.

OUR COMMITMENT TO THE OCEAN IS UNCONDITIONAL AND OUR APPROACH TO DO OUR VERY BEST FOR OUR OCEANS IS WORK IN PROGRESS AND WILL REMAIN SO.

