



# Impact summary

 27/6/2026

surfing**elephant**

Supports



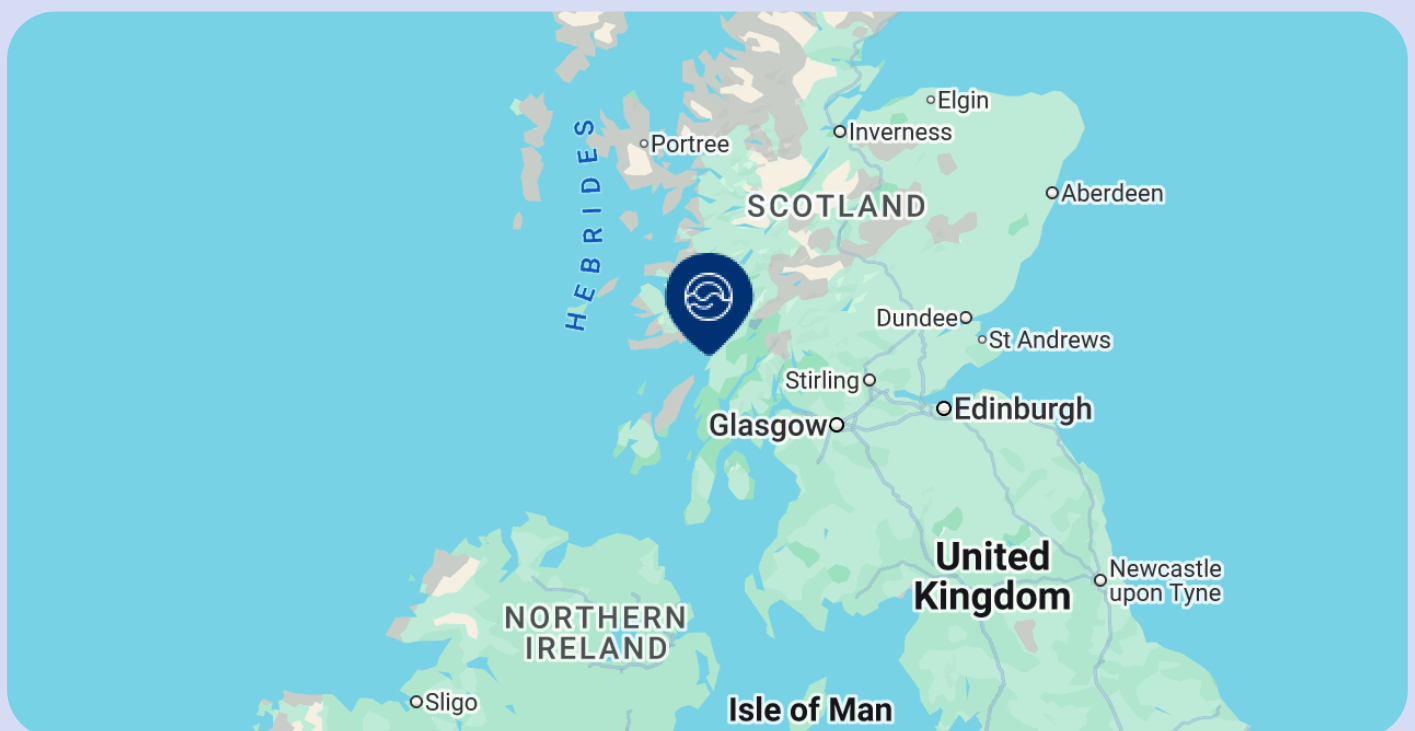
**34**

seagrass shoots  
planted



**0.02**

tonnes of CO<sub>2</sub>  
absorbed during lifetime



# Projects we support



## Seagrass transplantation area, 2026

 34 seagrass shoots planted

Seagrasses are the only flowering plants that can live underwater. Just like plants on the land, they have leaves, stems, roots, and photosynthetic activity. The plants' long but strong leaves form dense meadows under the sea. Loch Craignish in Scotland has 10 small seagrass meadows and there are 80 hectares of mud where we think seagrass can be restored. With this seagrass meadow restoration project, in cooperation with Seawilding, we are trying to rebuild damaged seagrass meadows and expand the meadows already existing. This is vital, because just like the coral reefs and rainforests of the tropics, these underwater gardens are full of life, hosting many animals of different shapes, colors, and sizes. By trying multiple methodologies of planting, we are trying to figure out which method is most efficient and successful. These methods include direct seed injection, seed scattering, sod transplants, hessian bags, and rhizome planting. Read more about our progress in the news updates below!

