



OUR SEAGRASS IS IN DANGER!

And YOUR
Anchor is part
of the problem!



Big Neptunes Grass - *Posidonia oceanica*

...is endemic to the Mediterranean, which means it doesn't exist anywhere else in the world.

...is one of the biggest carbon sinks available, helping to prevent climate change from worsening.

...is home for about one third of all species in the Mediterranean sea.

...is the most important nursery and breeding ground of the Mediterranean.

...helps to stop erosion, making it important to keep sand beaches intact.



Supported by:



Want to find out
more? Have a look
on our Website:





Project Manaia is working on restoring seagrass meadows in the Mediterranean sea.



You can also bring the plants you just ripped out with your anchor to one of the participating dive centers in the area - find the full list on the link above!

If you like our work and would like to support you can do that too - directly on the website:

