CAPTOPLASTIC

Treats water bodies to keep the earth free of microplastics

The silent threat of microplastics (MPs) is a latent danger to the environment balance and the ecosystem health

It is estimated that by 2050 THERE WILL BE MORE MPs THAN FISH IN THE OCEANS



Microplastics

Universal Solution

Treatment



CAPTOPLASTIC

CAPTOPLASTIC has developed a technology capable of **Capture and Control Microplastic** from water bodies with a unique value proposal

A Global Problem needs a **Global Solution**



CAPTO CONTROL TECH - QUANTIFICATION & IDENTIFICATION



Revolutionary method that allows for accurate quantification and identification of MPs in all types of water, such as those that are complex and organic-rich wastewater as well as drinking water



Patented cutting-edge technology that uses a specialized material that effectively captures MPs from the water bodies, making possible the quantification and identification of them



MPs - mg/l

Type of MPs

Capto Control Technology achieves high precision and efficiency for all types and sizes of MPs.

It also works with **all different** characteristics of aqueous matrices



CaptoLAB Service

- CaptoLAB Service provides a high precise and efficiency quantification and identification of MPs service in any water sample
- Moreover, our lab service is under accreditation by the Spanish Accreditation Body ENAC, ensuring that our services meet the highest standards of quality and reliability



CaptoLAB Equipment

- CaptoLAB Equipment can precisely quantify MPs in any water sample
- Clients could quantify MPs by their own without specialized lab requirements
- Competitive price

CaptoCONTROL

• CaptoCONTROL allows for continuous 24/7 monitoring of MPs in any water stream

