



BioRestore®



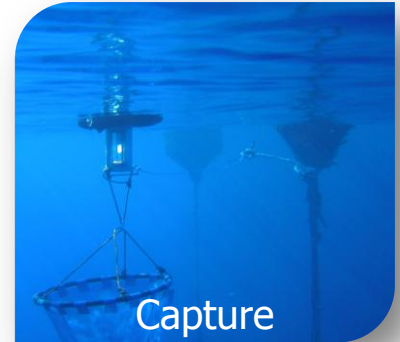
## Active solution to restore damaged & degraded marine ecosystems

Capture and culture of wild marine fish in their post-larval phase to enhance their survival rates from massive predation.

We rescue a small proportion of post-larvae, then rear and release them to boost marine ecosystem health.

### 3-step strategy to assist marine ecosystem restoration :

- **Capture** live and healthy post larvae with aid of local fishermen
- **Rear fish larvae** in onshore mobile nurseries & condition them for release
- **Release** them into suitable habitats, both natural & purpose-built



BioRestore® is custom-made for companies, NGOs, cooperatives, municipalities engaged in sustainable coastal development, ecological restoration, mitigation for unavoidable impacts, and coastal infrastructure projects such as ports, marinas, off-shore energy, seafloor mining and underwater pipelines.

### Why BioRestore® ?

- Rebuilds stock of local wild marine fish species
- Compliments marine habitat restoration initiatives
  - Augments marine conservation programs
  - Mitigates for the loss of marine biodiversity
- Provides solutions that meet regulatory requirements



As a totally sustainable process involving local stakeholders, BioRestore® can facilitate community and government acceptance of the project, whilst at the same time, enhancing knowledge of local marine biodiversity.



BioRestore® helps to restore impaired marine ecosystems and boost ecological resilience towards self-sustainability.

**For more information on BioRestore® : [contact@ecocean.fr](mailto:contact@ecocean.fr)**

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Sustainable rearing • Ecological restoration • Fishing & rearing devices • Diagnostic uses