Please stay on the trail.

Eelgrass Nursery

Most of our seafood needs eelgrass habitat*

at some point in their life cycle. Eelgrass is an ecosystem engineer essential to crustaceans and fish such as salmon and herring. Pollution and seabed damage can destroy this key perennial.

Juvenile Salmon

shelter and feed in eelgrass as they transition from fresh water streams to a marine habitat.

Pipefish

look like eelgrass and seahorses. Males care for eggs in their pouch.

Hooded Nudibranch

Sea slugs come in an exotic range of species.

Moonsnails

drill round holes in shellfish.

Moonsnail

Egg case

Please return intact egg cases to the ocean (not garbage).

Underwater photos by Andrew McCurdy.

* An estimated 80% of commercial fish and shellfish spend a part of their life cycle in eelgrass habitat.

To learn more about aquatic ecosystems visit Ucluelet's unique "catch and release" aquarium.

Ucluelet AQUARIUM