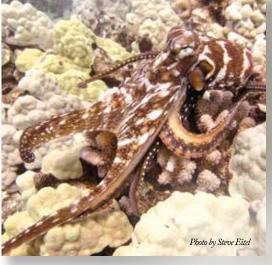




Corals are living animals









Fish and other sea life depend on coral for shelter and survival.

Float on the surface while snorkeling.

Avoid standing on rocks and coral. If you must stand, stand only in sand.





Reef-Friendly Sun Protection

Follow this guide to reduce your impact on coral and marine life while protecting yourself from the sun.





Hats, sunwear shirts and rash guards, wraps, and board shorts

OKAY

Zinc oxide

Titanium dioxide

Zinc oxide and titanium dioxidebased sunscreens made without nano-particles

NEVER



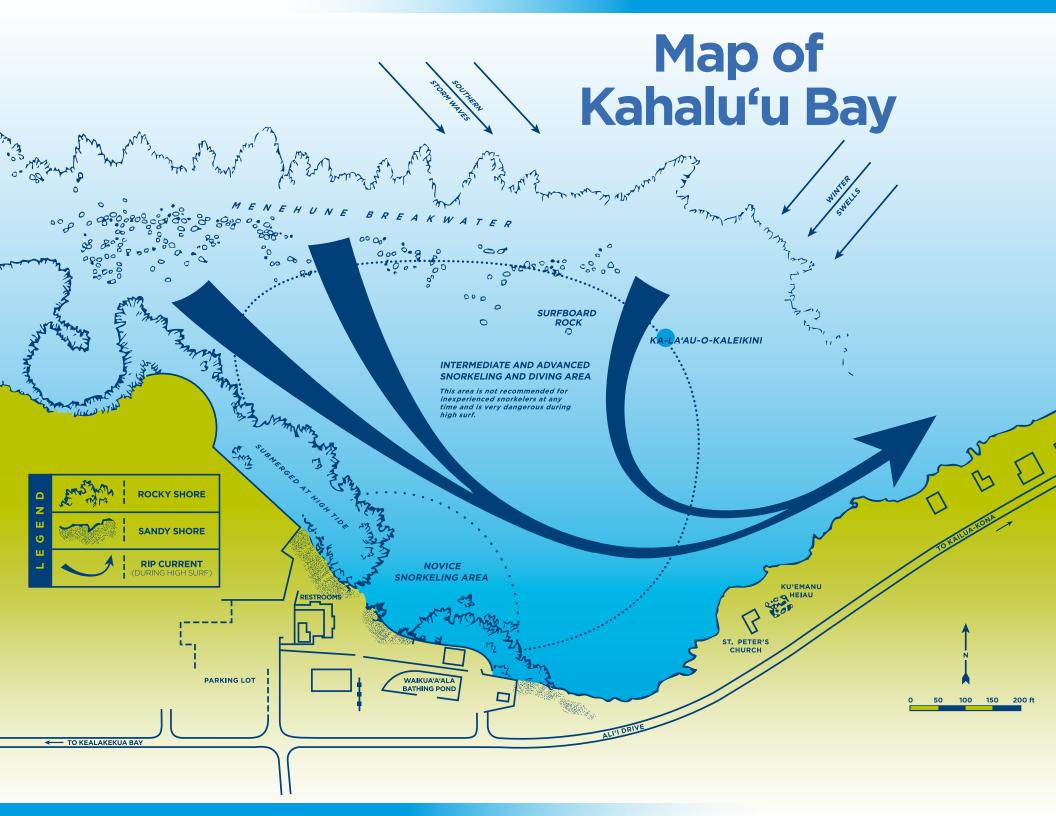
Products containing oxybenzone, avobenzone, homosalate, octinoxate, octisalate, octocrylene, or nanoparticles



Keep at least 10 feet (3 meters) away from turtles at all times.

Allow turtles to eat and rest.





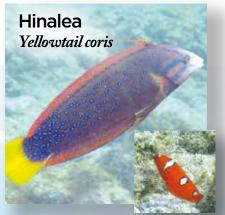


Mahalo for keeping Kahalu'u Bay Healthy!

Please...

- Do not stand on corals or rocks: float while in the bay
 - ✓ Keep at least 10 feet (3 meters) away from turtles
- ✓ Use reef-friendly sun protection
- O not touch or feed marine life

Marine Life of Kahalu'u Bay

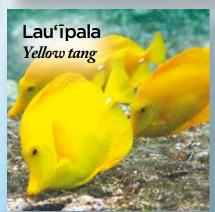






















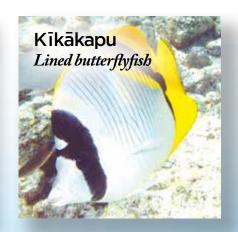


Marine Life of Kahalu'u Bay















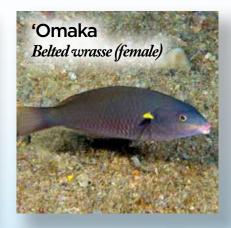




Endemic Fish Species in Kahalu'u Bay































Help us keep
Hawai'i's coral
reefs and marine
life healthy and
vibrant!



Kahalu'u Bay Education Center is a program of The Kohala Center

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