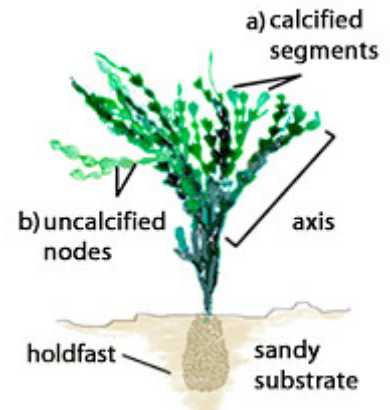


## Halimeda Meadows of Maui

P T N D H L E P F E P U Z A O  
 L H S O A A R I T X N L V C H  
 T J O R I O L A H I C D L I O  
 Y J O T D S N I C I X E A D L  
 W C J U O O O E M I F A D I D  
 F O C W B S L R T E G G I F F  
 O E D R T L Y M E F D L T I A  
 R R A A U S A N D O S A R C S  
 A C U L E O O I T M I T E A T  
 K S A S Z M V A H H C B T T K  
 C R C I M E D N E Y E U N I L  
 L L Y H P O R O L H C S I O N  
 H K C K A N A L O A N A I N M  
 X C M D V Y I W D V Q D T S X  
 W J S D X E O C Y U W A Y U F

ACIDIFICATION  
 ALGAE  
 BIOEROSION  
 CARBONATE  
 CHLOROPHYLL  
 CORAL  
 ENDEMIC  
 HALIMEDA  
 HOLDFAST

INTERTIDAL  
 KANALOANA  
 MEADOW  
 PHOTOSYNTHESIS  
 PRODUCER  
 UNICELLULAR  
 PRODUCER  
 SAND



## Halimeda glossary

From: Halimeda Meadows of Maui,

<http://www.botany.hawaii.edu/halimeda/glossary.html>

11.30.2007

- bioerosion Erosion caused by living organisms.
- endemic Exclusively native to a geographic location or biota, not introduced, and unique to that place or region.
- epiphytic Any plant that grows upon another living plant or tree while remaining independent of it except for support.
- herbivory Eating mostly plant material, as opposed to meat (carnivory).
- holocarpic Converts entire cell contents into reproductive cells (gametes), followed by gamete release and plant death.
- intertidal The area between the low tide and high tide marks, exposed during low tide and submerged in water at high tide.
- key species Ecological dominants that have structural complexity and provide habitat for many other species.
- senescence The growth phase in a plant or plant part from maturity to death.
- unicellular The entire plant body is one cell.

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