

Ocean acidification is the lowering of pH in marine waters as a result of increasing uptake of carbon dioxide. This indicator is reported as a compound indicator of (1) water carbonate chemistry measured as 'Omega-saturation' and (2) ability for biological calcification in Puget Sound.

**Ocean acidification**

No reported data available

## Key Vital Sign Indicator Results

This is a new indicator and we are working with our partners to compile and report data.

### CONTRIBUTING PARTNERS

**Indicator Progress**

INDICATOR  
TO BE  
DEVELOPED

**Target Status**



**Target**

No targets are currently set for this indicator.

**Data Source**

**Indicator Lead**

No Reporter Selected

**Last Updated**

Indicator Never Updated