# Salal



©T. Neuffer

## Gaultheria shallon

**PNW Native Plant** 

The white flowers look like lanterns hanging across the stem!



#### **Cultural Uses**

The dark, juicy berries are plentiful and an important fruit for Coast Salish Tribes. They are eaten raw or dried into cakes or fruit leather. They are used to sweeten other foods, such as the tart Oregon grape. In the past they were used for trading or selling. Used in flower arrangements!

Sun to part shade

Dry to moist soils

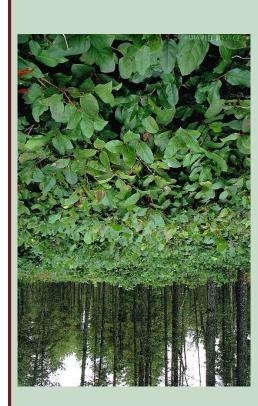
#### **General**

One of the most common understory shrubs in our region. Height is variable, creeping and or spreading by layering, suckering and sprouting. Leaves are alternate, evergreen, thick and leathery. The white flower stalks bend so that flowers are all oriented in one direction. The flowers then turn to dark purple berries.

#### **Ecology**

Coniferous
forests, rocky bluffs,
to the
seashore: low to
med. elevations

## Salal













PNW Native Plant

## Gaultheria shallon

©T. Neuffer



Sun to part shade

Dry to moist soils

Ecology

med. elevations seashore: low to to the forests, rocky bluffs, Coniferous

stemi lanterns hanging across the The white flowers look like

### Cultural Uses

Used in flower arrangements! Oregon grape. In the past they were used for trading or selling. leather. They are used to sweeten other foods, such as the tart Coast Salish Tribes. They are eaten raw or dried into cakes or fruit The dark, juicy berries are plentiful and an important fruit for

## General

direction. The flowers then turn to dark purple berries. white flower stalks bend so that flowers are all oriented in one sprouting. Leaves are alternate, evergreen, thick and leathery. The is variable, creeping and or spreading by layering, suckering and One of the most common understory shrubs in our region. Height