



# EVERGREEN BUGLOSS

*Pentaglottis sempervirens*



## IDENTIFICATION

Grows in partly shaded to shaded locations with moist soils. Basal, ovate leaves on long petioles, covered with stiff hairs. Flowers are in terminal and axillary clusters. Five petaled flowers are blue with a white center.



## IMPACTS

Rapidly spreads via seed and root fragments displacing beneficial native plants. Roots are difficult to remove completely, leading to re-emergence.



## MANAGEMENT

Dig out removing as much roots as possible. For larger infestations, chemical methods are more effective. Always follow all label directions. Replace with larkspur, self heal, camas, or lupine.

## LEARN MORE

[WWW.MARIONSWCD.NET/PLANTS/EVERGREEN-BUGLOSS/](http://WWW.MARIONSWCD.NET/PLANTS/EVERGREEN-BUGLOSS/)



The Cooperative Weed Management Area partnership connects land managers, increases awareness, and supports collaborative efforts. Visit us at [marionswcd.net/what-we-offer/mid-willamette-cwma/](http://marionswcd.net/what-we-offer/mid-willamette-cwma/).