

Reproduction: Species spreads by seed.

Response to Herbicides: Susceptible to phenoxy herbicides prior to flowering. Rough, hairy surface requires a surfactant for effective control. Read and follow current herbicide labels and recommendations for control.

Response to Cultural Method: No information.

Biocontrol Potentials: No information.

References:

- *Hitchcock, C.L. and A. Cronquist. 1973. Flora of the Pacific Northwest. University of Washington Press. Seattle and London. P. 387.
- *Hitchcock, C.L. and A. Cronquist, M. Ownbey and J.W. Thompson. 1959. Vascular Plants of the Pacific Northwest. University of Washington Press. Seattle and London. Vol. 4., P 183 and 188.
- *Roche', C. 1992. Small bugloss (*Anchusa arvensis*). Pacific Northwest Extension Publication. PNW415. Washington, Idaho, Oregon.
- *Washington State University Cooperative Extension - Spokane County. Noxious Weed Facts: Common Bugloss.