INVASIVE SPECIES ALERT!

MEADOW CLARY

(Salvia pratensis)

HAVE YOU SEEN THIS PLANT?

DESCRIPTION

- Native to temperate Europe
- Perennial forb
- Grows up to 0.8 metres tall
- Each plant has 1 to 8 erect stems (10 to 20 cm long) with very few leaves
- All leaves at the base of the plant
- Aromatic and covered in fine hairs
- Violet-blue flowers irregularly spaced along the stem, in whorls of 4 to 8 per node
- Small bracts occur under each flower whorl
- Leaves egg-shaped (8 to 15 cm long) and opposite, with a wrinkled texture
- Fibrous roots
- Flowers form 4 nutlets, one seed per nutlet
- Prefers disturbed, well-drained soil and open canopy in temperate climates; grows along linear corridors, in grasslands, crops, floodplains and mowed lawns.
- Reproduces mainly by seed, may reproduce vegetatively at start and end of life cycle.

Local dispersal mainly by wind, water and wildlife. Wildflower seed mixes, online plant sales and contaminated hay are the main pathways for long distance spread.

PRIMARY THREAT: Invade rangelands and impact forage production.

Photo courtesy of Stevens County

REPORT INVASIVE SPECIES

www.reportaweedbc.ca



Image at www.summagallicana.it

LOOK-ALIKES

Wild clary (Salvia verbenaca), Common sage (S. officinalis), Greek sage (S. fruticosa) and meadow sage (S. bertolonii)

Photo by Diane Williamson, EfloraBC

DISTRIBUTION IN BC

There are no confirmed occurrences in BC. There is one unconfirmed report in the East Kootenays.



For more information: www.for.gov.bc.ca/hra/Plants/prohibited.htm