STOP THE SPREAD



Diffuse Knapweed is a prolific seed producer, up to 18,000 seeds per plant which can remain dormant for years!

Origin

A biennial or short-lived perennial native to Eurasia. It was accidentally introduced through contaminated

seed.

Status
Has inv
States a Has invaded most areas of the United States and Canada. In Manitoba, it is classified as a noxious weed and is currently only found near Morden, MB.

Impacts

Diffuse Knapweed invades rangelands where it crowds out and supresses desirable plants through allelopathy (release of toxins). Can also cause yield losses in forage crops.

Where to Look
Knapweed occu
ecological habit
common in dist
habitat, pasture
also be found in Knapweed occurs over a wide range of ecological habitat types. Though common in disturbed areas of wildlife habitat, pastures, and grasses, it can also be found in undisturbed native habitat.

Report a Sighting:



Look For: ♦ Grows to be 0.3-0.6 m tall.

◊Alternate leaves divided into linear segments, lance shaped, gray-green with furlike hair.

◊Flowers are white to pale pink with bracts that are spine-tipped.

Prevent the Spread in Manitoba

Diffuse Knapweed reproduces solely by seed, which are spread quickly and easily by wind, animals, farm equipment and recreation vehicles as well as infested feed or gravel. Remove this species from your property either by handpulling, mowing or herbicide.

Invasive Species Council of Manitoba



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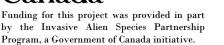




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