

## SCENTLESS CHAMOMILE

Tripleurospermum perforatum syn. T. inodorum

## INTERESTING INFORMATION:

There are no white daisies native to Canada.

## ABILITY TO INVADE: Very Low Low Moderate Severe Extreme

ORIGIN: Europe

**DESIGNATION: Noxious** 

**HOW IT SPREADS**: Seeds

SEEDS PER PLANT: 300,000 - 1,000,000

SEED VIABILITY: 15 years

#### WHY DO WE CARE:

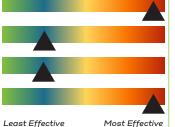
Plants can not compete natural, native vegetation. Some invasive plant species are unpalatable to wildlife, reducing the available forage for them.

CULTIVATION:

CUTTING/MOWING:

CHEMICAL:

HAND PULLING:



#### **RESOURCES:**

**Grow Me Instead** (For residential land owners and gardeners): https://abinvasives.ca/wp-content/uploads/2018/04/Grow-Me-Instead.pdf

Identification Guide for Alberta Invasive Plants: http://oec.48dmy/ftpuploadcom/wp-content/uploads/2018/02/Pub-Weed\_ID\_Guide\_2017.pdf

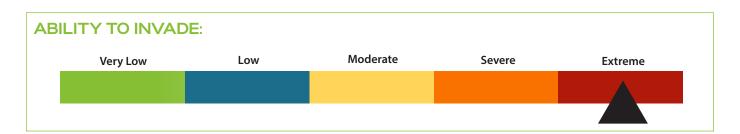
Water Invaders (For recreational people): http://Oec.48d.myftpupload.com/wp-content/uploads/2018/02/Pub-Water-Invaders.pdf

Invasive species Acts and Regulations:



## CANADA THISTLE

Contrary to the name, Canada Thistle is not native to Canada. Could be known as the Iceburg plant, 80% of it is below ground.



**ORIGIN**: Europe

**DESIGNATION: Noxious** 

**HOW IT SPREADS**: Seeds/Roots

SEEDS PER PLANT: 1,530

SEED VIABILITY: 20 years

## HAND PULLING: CULTIVATION: CUTTING/MOWING: CHEMICAL:

Least Effective Most Effective

#### WHY DO WE CARE:

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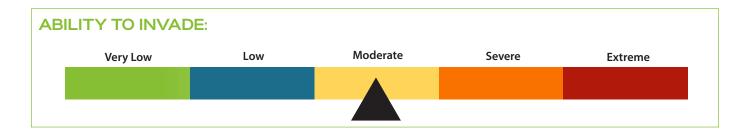


## ORANGE HAWKWEED

Hieracium aurantiacum

## INTERESTING INFORMATION:

Infestations are extremely hard to control.



ORIGIN: Europe

**DESIGNATION: Prohibited Noxious** 

**HOW IT SPREADS**: Seeds/Roots

SEEDS PER PLANT: 1,500

SEED VIABILITY: 7 years

# HAND PULLING: CULTIVATION: CUTTING/MOWING: CHEMICAL: Least Effective Most Effective

#### WHY DO WE CARE:

Plants can not compete natural, native vegetation. Some invasive plant species are unpalatable to wildlife, reducing the available forage for them.

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Invasive species Acts and Regulations:

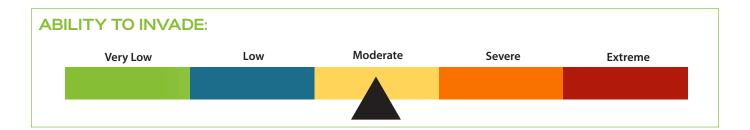


## MEADOW HAWKWEED

Hieracium caespitosum

## INTERESTING INFORMATION:

Infestations are extremely hard to control.



**ORIGIN**: Europe

**DESIGNATION: Prohibited Noxious** 

**HOW IT SPREADS**: Seeds/Roots

SEEDS PER PLANT: 1,500

SEED VIABILITY: 7 years

# HAND PULLING: CULTIVATION: CUTTING/MOWING: CHEMICAL: Least Effective Most Effective

#### WHY DO WE CARE:

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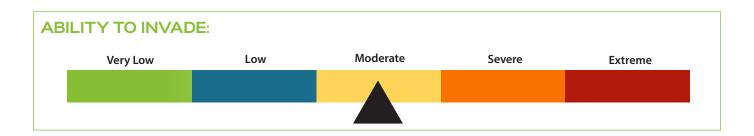


## COMMON **TANSY**

Tanacetum vulgare

## **INFORMATION:**

This plant was brought over to be used as a herbal aid and for embalming purposes.



**ORIGIN:** Europe

HAND PULLING:

**CUTTING/MOWING:** 

**CULTIVATION:** 

CHEMICAL:

**DESIGNATION: Noxious** 

**HOW IT SPREADS:** Seeds/Roots

SEEDS PER PLANT: 50,000

SEED VIABILITY: 25 years

#### WHY DO WE CARE:

Plants can not compete natural, native vegetation. Some invasive plant species are unpalatable to wildlife, reducing the available forage for them.

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Least Effective Most Effective

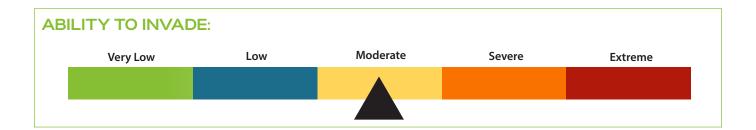


## GARLIC MUSTARD

Alliaria petiolata

## INTERESTING INFORMATION:

Infestations are extremely hard to control.



ORIGIN: Europe & Asia

**DESIGNATION: Prohibited Noxious** 

**HOW IT SPREADS**: Seed

SEEDS PER PLANT: 150 - 850

SEED VIABILITY: 5 years

#### WHY DO WE CARE:

Plants can not compete natural, native vegetation. Some invasive plant species are unpalatable to wildlife, reducing the available forage for them.

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HAND PULLING:

CULTIVATION:

CUTTING/MOWING:

CHEMICAL:

Least Effective

Most Effective

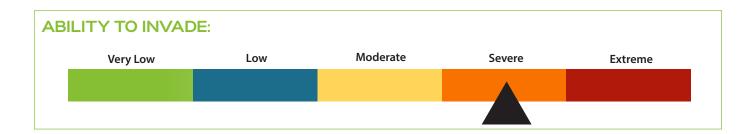


## **TALL BUTTERCUP**

Ranunculus acris

## **INFORMATION:**

Contains a chemcial that may cause blistering.



**ORIGIN:** Europe

**DESIGNATION: Noxious** 

**HOW IT SPREADS: Seeds/Roots** 

**SEEDS PER PLANT**: 250

SEED VIABILITY: 2 - 4 years

#### WHY DO WE CARE:

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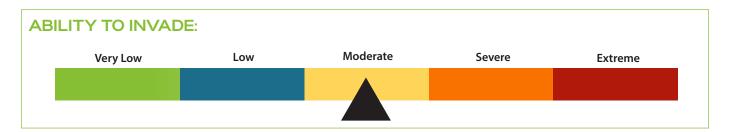
### HAND PULLING: **CULTIVATION: CUTTING/MOWING:** CHEMICAL:



## OXEYE DAISY

Leucanthemum vulgare, Chrysanthemum leucanthemum INTERESTING INFORMATION:

There are no white daisies native to Alberta.



ORIGIN: Europe & Asia

**DESIGNATION: Noxious** 

**HOW IT SPREADS**: Seeds/Roots

**SEEDS PER PLANT: 500** 

SEED VIABILITY: 2 - 3 years

#### WHY DO WE CARE:

**RESOURCES:** 

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HAND PULLING:

CULTIVATION:

CUTTING/MOWING:

CHEMICAL:

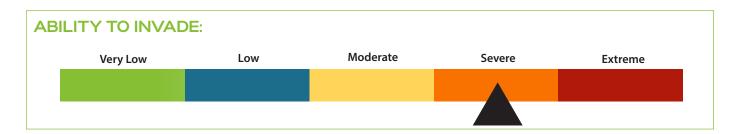
Least Effective Most Effective



## PERENNIAL SOW THISTLE

Sonchus arvensis

The only difference between Perennial Sow Thistle & Annual Sow Thistle is that the Perennial Sow Thistle also spreads by roots.



ORIGIN: Western Asia & Europe

**DESIGNATION: Noxious** 

**HOW IT SPREADS**: Seeds/Roots

SEEDS PER PLANT: 13,000

SEED VIABILITY: 3 - 6 years

#### WHY DO WE CARE:

Plants can not compete natural, native vegetation. Some invasive plant species are unpalatable to wildlife, reducing the available forage for them.

#### HAND PULLING:

CULTIVATION:

CUTTING/MOWING:

CHEMICAL:



Most Effective

#### **RESOURCES:**

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Least Effective

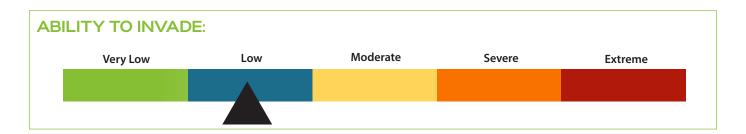


## HIMALAYAN BALSAM

Impatiens glandulifera

## INTERESTING INFORMATION:

Infestations are extremely hard to control.



**ORIGIN:** Western Himalayas

**DESIGNATION: Prohibited Noxious** 

**HOW IT SPREADS**: Seeds

**SEEDS PER PLANT**: 700 - 800

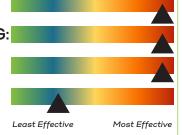
SEED VIABILITY: 2 years

**HAND PULLING:** 

CULTIVATION:

**CUTTING/MOWING:** 

CHEMICAL:



#### WHY DO WE CARE:

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Invasive species Acts and Regulations:



Linaria vulgaris

## INTERESTING INFORMATION:

Another name for this plant is "butter & eggs".



ORIGIN: Europe

**DESIGNATION: Noxious** 

**HOW IT SPREADS:** Seeds/Roots

SEEDS PER PLANT: 5,000

SEED VIABILITY: 10 years

#### WHY DO WE CARE:

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HAND PULLING:

CULTIVATION:

CUTTING/MOWING:

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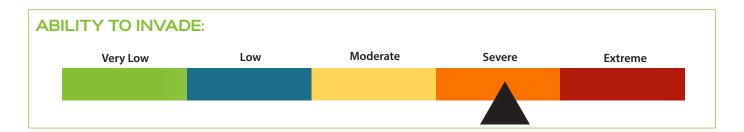


## CREEPING BELLFLOWER

Campanula rapunculoide

## INTERESTING INFORMATION:

Also know as a "gardeners worst nightmare" due to how prolific it is.



ORIGIN: Europe

**DESIGNATION: Noxious** 

**HOW IT SPREADS:** Seeds/Roots

SEEDS PER PLANT: 3,000

SEED VIABILITY: 10 years

#### WHY DO WE CARE:

Plants can not compete natural, native vegetation. Some invasive plant species are unpalatable to wildlife, reducing the available forage for them.

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CULTIVATION:

CUTTING/MOWING:

CHEMICAL:

Least Effective Most Effective



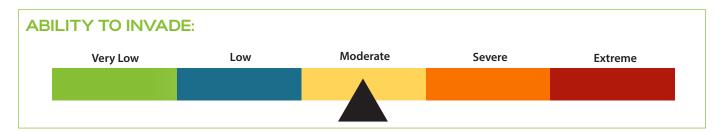
## **Burdock**

### (Woolly, Lesser, Greater)

Arctium tomentosum, Arctium minus, Arctium lappa

## INTERESTING INFORMATION:

Burdock plants were the inspiration for the invention of velcro.



**ORIGIN**: Eurasia

**DESIGNATION: Noxious** 

**HOW IT SPREADS**: Seeds

**SEEDS PER PLANT: 6,000 - 18,000** 

SEED VIABILITY: 3 years

#### WHY DO WE CARE:

Plants can not compete natural, native vegetation. Some invasive plant species are unpalatable to wildlife, reducing the available forage for them.

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HAND PULLING:

CULTIVATION:

CUTTING/MOWING:

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Least Effective Most Effective



## COMMON MULLIEN

Verbascum thapsus

## INTERESTING INFORMATION:

This plant is also known as "Cowboys Toilet Paper" due to how soft the leaves are.



ORIGIN: Asia

**DESIGNATION: Noxious** 

**HOW IT SPREADS**: Seed

SEEDS PER PLANT: 100,000 - 300,000

SEED VIABILITY: 100 years

#### WHY DO WE CARE:

Plants can not compete natural, native vegetation. Some invasive plant species are unpalatable to wildlife, reducing the available forage for them.

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