

## Giant Hogweed

<http://www.gnb.ca/0168/GiantHogweed.pdf>  
<http://www.cbc.ca/news/canada/new-brunswick/story/2010/07/14/nb-hogweed-danger.html>  
<http://www.cbc.ca/news/canada/new-brunswick/story/2010/07/20/nb-giant-hogweed-invasive-species-930.html>  
<http://safety.eas.ualberta.ca/node/96>  
[http://www.worksafenb.ca/docs/RA\\_Hogweed\\_e.pdf](http://www.worksafenb.ca/docs/RA_Hogweed_e.pdf)  
[http://gallery.mailchimp.com/e33c86939a981667760e6a3a2/files/Giant\\_Hogweed\\_NISWG\\_Factsheet.pdf](http://gallery.mailchimp.com/e33c86939a981667760e6a3a2/files/Giant_Hogweed_NISWG_Factsheet.pdf)  
<http://www.nbisc.ca/News/NewsandEvents.html>  
<http://www.cbc.ca/news/canada/kitchener-waterloo/story/2013/08/06/guelph-giant-hog-weed-5-things-to-know.html>  
<http://www.halifax.ca/mediaroom/pressrelease/pr2010/100719SafeDisposalofGiantHogweed.html>

See also: Giant Hogweed BMP Ontario.

## Angelica

<http://www.cbc.ca/news/canada/new-brunswick/story/2012/09/01/nb-angelica-invasive.html>  
<http://www.cbc.ca/news/canada/new-brunswick/story/2013/06/15/ns-nature-conservation-pests.html>  
[http://support.natureconservancy.ca/site/PageServer?pagename=page\\_not\\_found](http://support.natureconservancy.ca/site/PageServer?pagename=page_not_found)  
<http://www.nbisc.ca/species/angelicasylvestris.html>  
<http://www.cbc.ca/news/canada/new-brunswick/story/2012/06/14/nb-weed-shampers-nature-preserve.html>  
<http://www.cbc.ca/shift/2012/06/14/woodland-angelica-taking-over/>  
[http://www.nbisc.ca/images/field\\_guide\\_en.pdf](http://www.nbisc.ca/images/field_guide_en.pdf)

## Ticks

[http://www2.gnb.ca/content/gnb/en/departments/ocmoh/cdc/content/vectorborne\\_andzoonotic/lyme/common\\_ticks.html](http://www2.gnb.ca/content/gnb/en/departments/ocmoh/cdc/content/vectorborne_andzoonotic/lyme/common_ticks.html)  
[http://www2.gnb.ca/content/gnb/en/departments/ocmoh/cdc/content/vectorborne\\_andzoonotic/lyme.html](http://www2.gnb.ca/content/gnb/en/departments/ocmoh/cdc/content/vectorborne_andzoonotic/lyme.html)  
<http://www.cbc.ca/news/canada/new-brunswick/story/2013/06/06/nb-ticks-lyme-disease.html>  
<http://www.phac-aspc.gc.ca/id-mi/lyme-fs-eng.php>  
<http://atlantic.ctvnews.ca/motion-by-n-b-mla-recognizes-lyme-disease-as-pressing-public-health-concern-1.1326385>  
<http://canlyme.com/2013/06/14/lyme-disease-debatable-motion-in-the-new-brunswick-legislature/>  
<http://www.cbc.ca/news/health/story/2013/07/02/tbay-ticks-lyme-disease.html>  
<http://www.cbc.ca/news/canada/new-brunswick/story/2011/05/26/nb-lyme-disease-deer-1053.html>

## Poison Ivy

<http://www.gnb.ca/0168/Poison%20Ivy.pdf>  
<http://pdf.server4.org/p/poison-ivy-identification-and-control---new-brunswick-government-w4510.html>  
[http://www.cbif.gc.ca/pls/pp/ppack.info?p\\_psn=87&p\\_type=all&p\\_sci=sci](http://www.cbif.gc.ca/pls/pp/ppack.info?p_psn=87&p_type=all&p_sci=sci)

## Poison Oak

[http://www.rwjuh.edu/health\\_information/adult\\_derm\\_poison.html](http://www.rwjuh.edu/health_information/adult_derm_poison.html)  
<http://www.webmd.com/allergies/tc/poison-ivy-oak-or-sumac-topic-overview>  
<http://www.poisoakandpoisonivy.com/poisonivypoison.html>  
<http://www.knowledge.org/oak/>

#### Wild Parsnip

[http://www.cbif.gc.ca/pls/pp/ppack.info?p\\_psn=196&p\\_type=all&p\\_sci=comm&p\\_x=pp](http://www.cbif.gc.ca/pls/pp/ppack.info?p_psn=196&p_type=all&p_sci=comm&p_x=pp)  
<http://www.cbc.ca/news/canada/new-brunswick/story/2012/07/30/nb-invasive-plants-species-guide.html>

#### Algae

<http://www.cbc.ca/news/canada/new-brunswick/story/2013/05/20/nb-blue-green-algae.html>  
[http://www2.gnb.ca/content/gnb/en/departments/ocmoh/healthy\\_environments/content/blue\\_green\\_algae.html](http://www2.gnb.ca/content/gnb/en/departments/ocmoh/healthy_environments/content/blue_green_algae.html)  
<http://www.cbc.ca/news/canada/new-brunswick/story/2012/07/10/nb-blue-green-algae-outbreak.html>  
<http://www.cbc.ca/news/canada/new-brunswick/story/2012/08/17/nb-blue-green-algae-dogs.html>

#### Mosquito

[http://www2.gnb.ca/content/gnb/en/departments/ocmoh/cdc/content/vectorborne\\_andzoonotic/west\\_nile.html](http://www2.gnb.ca/content/gnb/en/departments/ocmoh/cdc/content/vectorborne_andzoonotic/west_nile.html)  
<http://www2.gnb.ca/content/dam/gnb/Departments/h-s/pdf/en/CDC/MosquitoSurvey.pdf>

#### Gypsy Moth

<http://www.inspection.gc.ca/plants/plant-protection/insects/gypsy-moth/eng/1329833100787/1329833208596>  
<https://www.conservationhamilton.ca/gypsy-moth-information>  
<http://tidcf.nrcan.gc.ca/insects/factsheet/9506>  
<http://www.for.gov.bc.ca/hfp/gypsymoth/QandAhome.html>  
<http://www.cbc.ca/news/canada/new-brunswick/story/2007/06/27/nb-mothvirus.html>  
<http://www.cbc.ca/news/canada/new-brunswick/story/2006/09/18/gypsy-moth.html>  
<http://www.cbc.ca/news/canada/new-brunswick/story/2005/02/08/nb-moths20050207.html>  
<http://www.cbc.ca/news/canada/new-brunswick/story/2007/06/26/nb-fredgypsimoths.html>

#### Emerald Ash Borer

[http://www.bioforest.ca/documents/assets/uploads/files/en/citytrees\\_on\\_eab.pdf](http://www.bioforest.ca/documents/assets/uploads/files/en/citytrees_on_eab.pdf)  
<http://www.inspection.gc.ca/plants/plant-protection/insects/emerald-ash-borer/faq/eng/1337355937903/1337356019017>  
<http://foresttalk.com/index.php/2013/06/06/cfia-approves-release-of-2-wasps-to-control-emerald-ash-borer/>  
<http://www.fredericton.ca/en/environment/2008July8AshBorer.asp>  
<http://www.inspection.gc.ca/plants/forestry/firewood/eng/1330963478693/1330963579986>