

NEONICS

Neonics are pesticides, neurotoxins, and very effective at killing insect pests. Sadly, they also harm beneficial wildlife.

HOW NEONICS ARE APPLIED

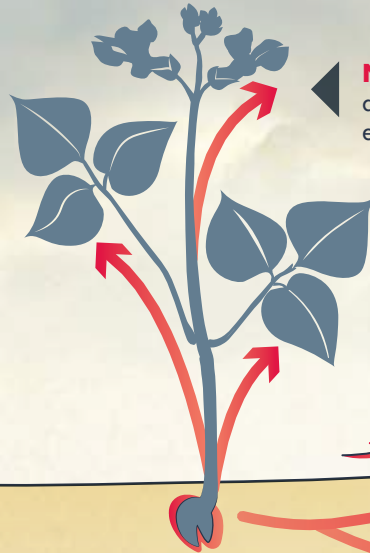
1 foliar sprays



2 treated seeds

3 soil drenching

HOW NEONICS SPREAD



Neonics are absorbed by the entire plant

Neonics seep into the soil, remaining for years

Neonics leach into water through soil infiltration, field runoff and dust during seeding

HOW NEONICS HARM



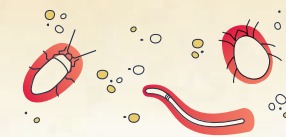
Neonics have poisoned and reduced the populations of insect food for birds and bats



Pollinators and other beneficial insects consume neonicotinoids by nectar, pollen or by being sprayed directly

When exposed to neonicotinoids, they **DIE** become sterile **CAN'T LEARN** can't navigate

Aquatic invertebrates are killed by neonicotinoids in the water



Neonics impact life in the soil

HOW YOU CAN HELP

Pollinators, birds, bats and other beneficial insects are being harmed by neonicotinoids. **Neonicotinoids Must Be Banned.** And we have a plan. Join with us.

banwithaplan.org

CANADIAN WILDLIFE FEDERATION