



Hi! I'm Sprig™ the Treedom Fighter.™ Did you know that the needle-like leaves of the conifers in BOREAL FORESTS must be very strong to live in such a cold home? How do they do it? By having thin leaves, they do not lose water easily. Their waxy coated leaves or scales are not very tasty either so animals do not like to eat them. They are also cone shaped to help them catch the low rays of the northern sunlight. Smart Trees.

Boreal Forests grow in places that are cold most of the time. They are found close to the North Pole in North America, Asia and Europe. Summers here are short and winters are long. Most of the moisture that falls on this kind of forest is snow. Conifers, trees that have needle-like leaves such as pine trees, grow in boreal forests. Moose, bear, wolves, deer and chipmunks are animals that live in boreal forests.