



5 Reasons to Go Green with a Fresh Cut Christmas Tree

1. An artificial tree must be used for 20 years to have a lower carbon footprint.
2. Grown “natural” trees produce oxygen and absorb carbon dioxide the entire time they are growing.
3. One acre of Christmas trees on a farm produces enough oxygen to support 18 people.
4. Natural trees are recycled by most cities. They are ground into mulch for hiking trails, gardens, etc.
5. Trees grown on Christmas tree farms are grown sustainably- for every tree cut down, 2 to 3 more seedlings are planted.

If you're not convinced a fresh-cut Christmas tree is the way to go, consider choosing a living Christmas tree!