



A superior biosolids-based soil conditioner that regenerates deforested areas and increases wood yields

- Improves water and nutrient retention in soil
- Friendlier to wildlife and less odorous (compared to pellets)
- Maximizes volume production ensuring faster financial return
- Includes forestry wood waste and byproducts





Soil conditioners have been shown to increase nitrogen uptake and biomass production with a single treatment: **Up to 15 cubic meters of wood per hectare within 10 years\*** 



## Why OgoGrew.



Supplies plant nutrients



Increases soil organic matter



Controls pH



Improves water holding capacity



Promotes soil ecosystem recovery

## The Truth About OgoGraw.

Ogogrow... is certified in the province of BC as a Class A Compost under the Organic Matter Recycling Regulation (OMRR). It is tested to meet all metal and pathogen limits and then released for unrestricted distribution.



- Contains important macronutrients like nitrogen, phosphorous and potassium
- Meets the highest standards possible for compost making it plant safe and food safe as a soil conditioner
- Provides a stable source of organic matter so nutrients are supplied in a slow-release form
- Does not require a land application plan

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