



Bamboo Fiber Wet Wipes

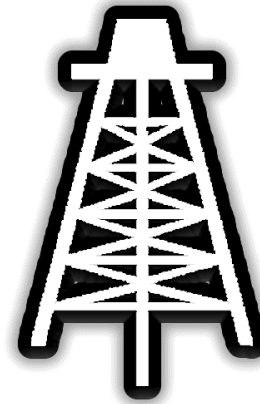
Wipes in Today's Market

Hardwood
(Viscose Fibers)



Petroleum Based
(Polyester or Polypropylene Fibers)

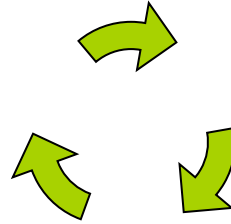
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Most commercial wet wipes are made with the combination for the above two types of fibers (Viscose + Poly) blend. More recently, the brands and manufacturers generally use higher percentages of polyester fibers to reduce cost. Although this cost impact isn't significant, the environmental toll is significant.

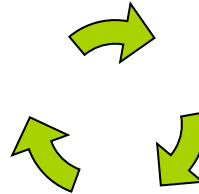
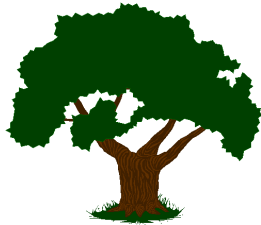
Viscose fibers produced from Hardwood trees has growth cycles of over 20-70 years. This is a very long cycle compared to Bamboo stocks which grow like grass and grows **up to two feet a day!** A very large percentage of forests would be exhausted before replanted trees would be usable.

Cycle Time of fiber source



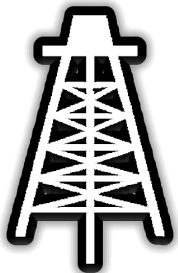
Grows 2-3 Feet a day

Source for Our Bamboo Fiber



20 – 70 Years

Source for Viscose/Pulp

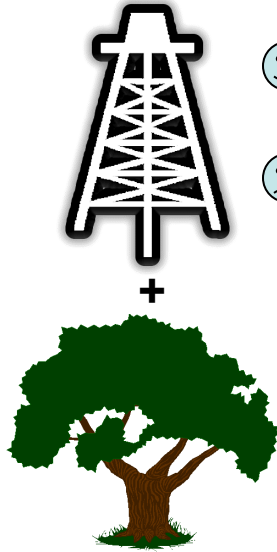


Not Applicable

Source of Polyester/Polypropylene

Comparison

Viscose / Polyester Fiber Blend



Slightly Lower Cost



Poorer Absorbability
Petroleum Based

20-70 Years lifecycle on hardwood

Not Biodegradable

Depletes Resources Permanently or Pollutes

**Mass-Market
Wet Wipes of the
World!**

100% Bamboo Fiber



Good Absorbability

Highly Renewable and Replenish able (2 ft/day)

100% Biodegradable

Pesticide Free Growth

**The Greener more
Responsible Choice!**

- Bamboo is nature's answer to our needs for everyday wipes, in an environmentally sustainable form.
- If organic wipes made from bamboo becomes popular, it means more bamboo plantations, which means less deforestation and more oxygen for mankind .

