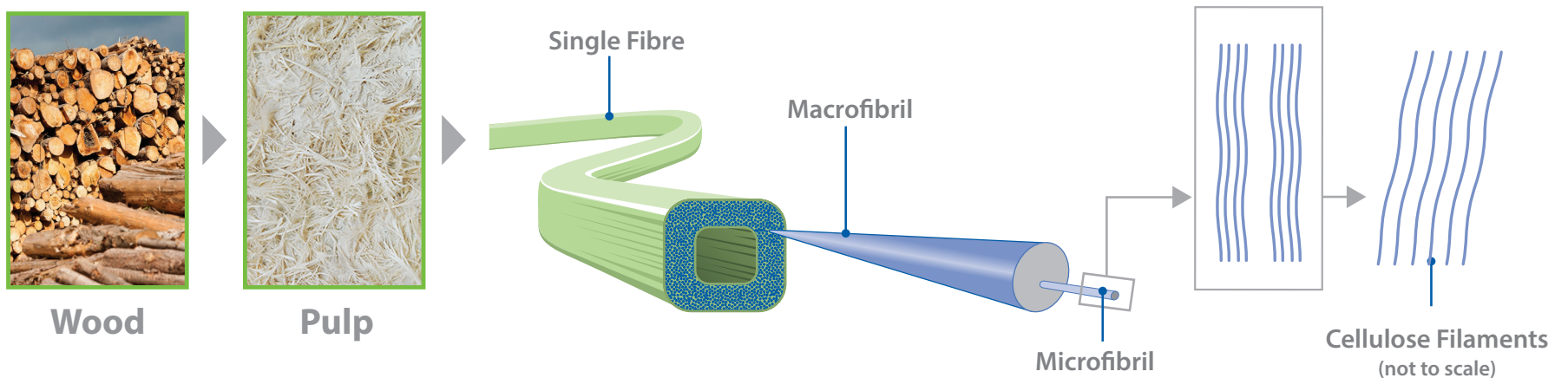


Unlocking the Foundation of Nature's Elements



Performance BioFilaments is focused on the development of commercial applications for cellulose filaments, one of the world's most exciting new biomaterials. Derived from wood fibre – a renewable natural resource – cellulose filaments optimize the strength, stability, flexibility and longevity of a variety of materials.



A Versatile, High Performance Biomaterial

Cellulose filaments have the potential to be used in a variety of applications.

Cellulose Filaments as a Reinforcement Agent

Automotive, Marine, Aerospace, Manufacturing, Consumer Products, Electronics



Cellulose Filaments as a Rheology Modifier and Other Applications

Construction (Concrete, Paints / Coatings), Consumer Products (Cosmetics, Healthcare)



Cellulose filaments are renewable and can improve a material's performance, while also reducing its costs.

To find out more visit: www.performancebiofilaments.com

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