



Environmental
Living Industries®

Revolutionizing Sustainability:

Industrial Hemp Fiber and the Future

An introduction to industrial hemp fibers and
Environmental Living Industries



BRYAN WILSON President

Brings expertise and leadership skills developed over years as an elite Special Operations soldier. Bryan provides the vision, direction, and values for the company as a driven, ambitious, and visionary leader.



THOMAS HOFFMAN Executive Vice President

Brings agricultural expertise to ELI as an experienced farmer and expert in the cultivation of industrial hemp fiber crops. Thomas also has extensive entrepreneurial experience managing start-ups and nonprofits geared towards supporting his community.



KYLE HUTTENLOCKER, MBA Chief Executive Officer

Brings over 15 years managing large-scale international programs to ELI as a respected entrepreneur with proven experience in team leadership, business administration, and risk management.

ELI's Founders



CLEANER ENVIRONMENT.
HEALTHIER LIVING.
SMARTER INDUSTRIES.

Who We Are

A VETERAN OWNED AND OPERATED
COMPANY DELIVERING THE HIGHEST
QUALITY PROCESSED HEMP PRODUCTS
IN NORTH AMERICA TO
MANUFACTURERS EAGER TO
REVOLUTIONIZE THE WAY PRODUCTS
ARE MADE.



The Hemp Fiber Processing Revolution

Our 4 ton/hour capacity and unmatched efficiency of our zero-waste industrial hemp processing system allows us to produce hemp fiber, hurd, and dust at the scale and quality required by large-scale manufacturers who create thousands of different products.

How We Do It

Our facility will be located in Dumas, Texas and fully operational in 2026.

Why Use Hemp Fibers?

25K+

Everyday products can be made better with industrial hemp

50%

Less water used to grow hemp over alternatives

4x

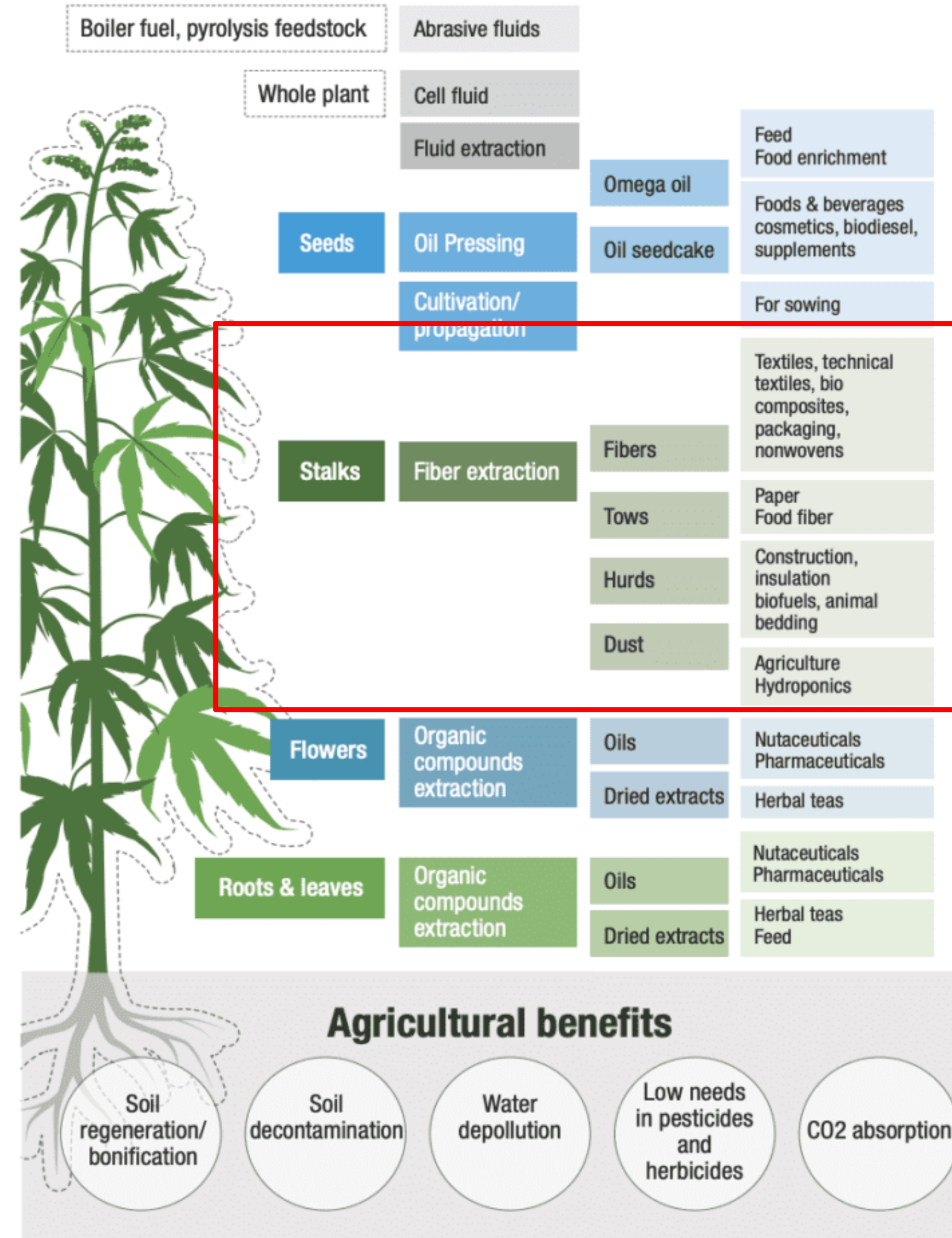
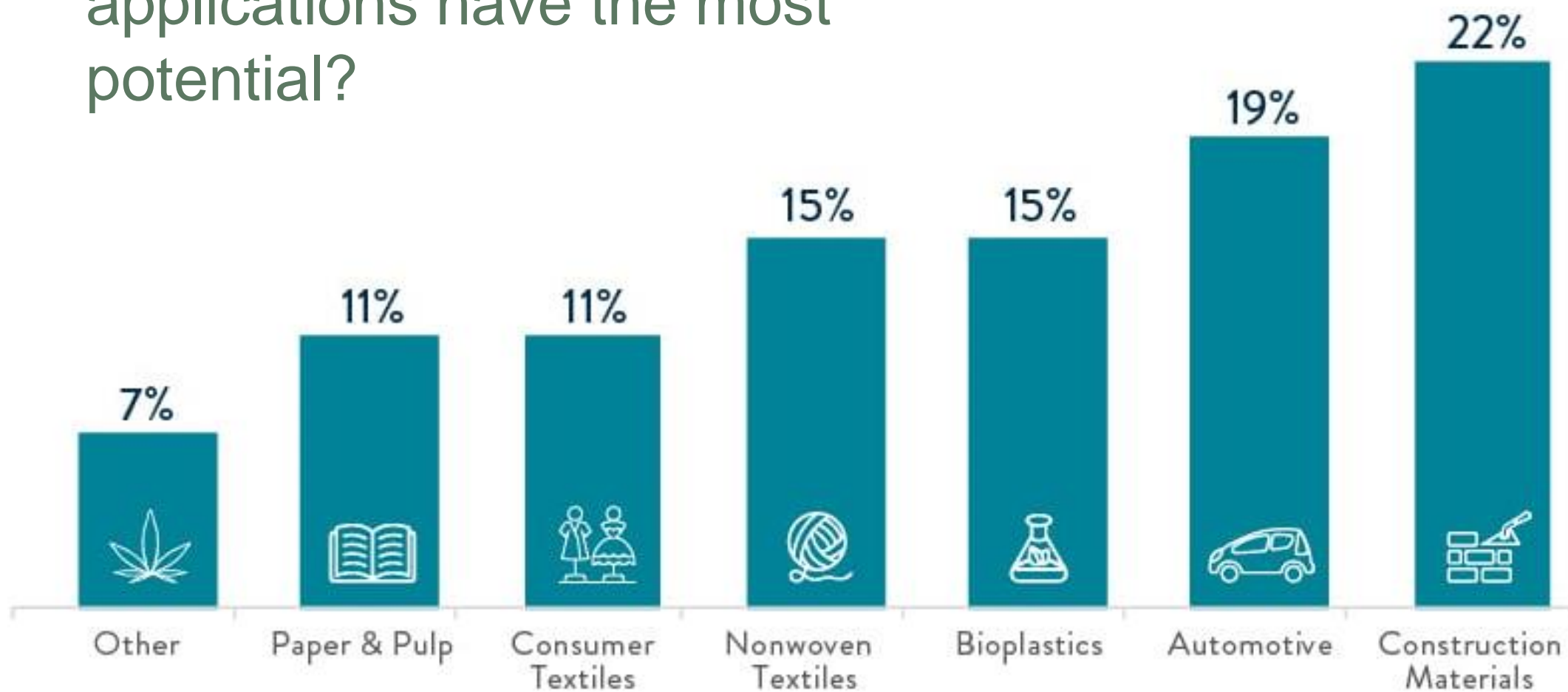
As much CO2 is captured in an acre of hemp vs an acre of forest

Industrial Hemp : A *Better* Alternative

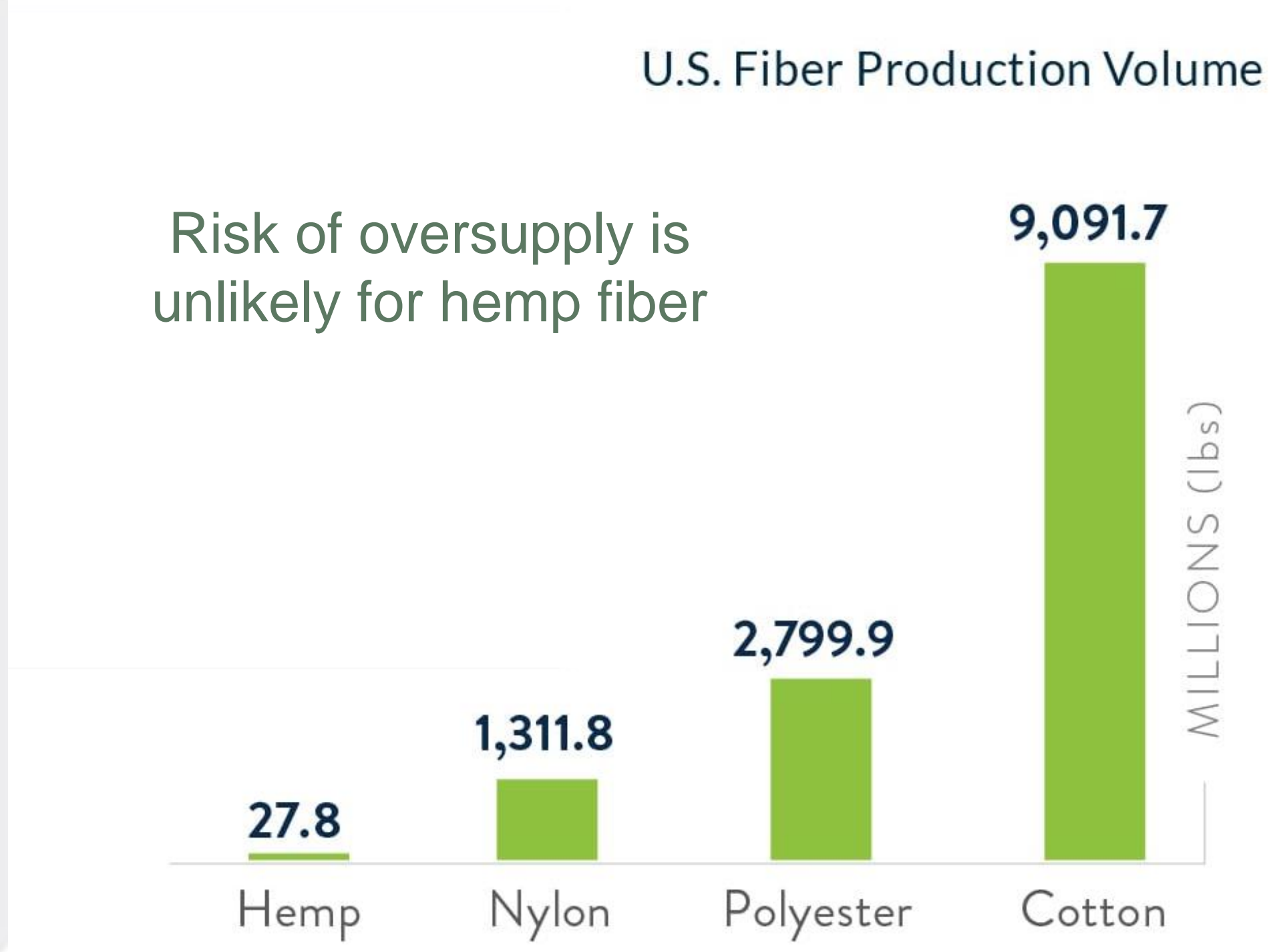
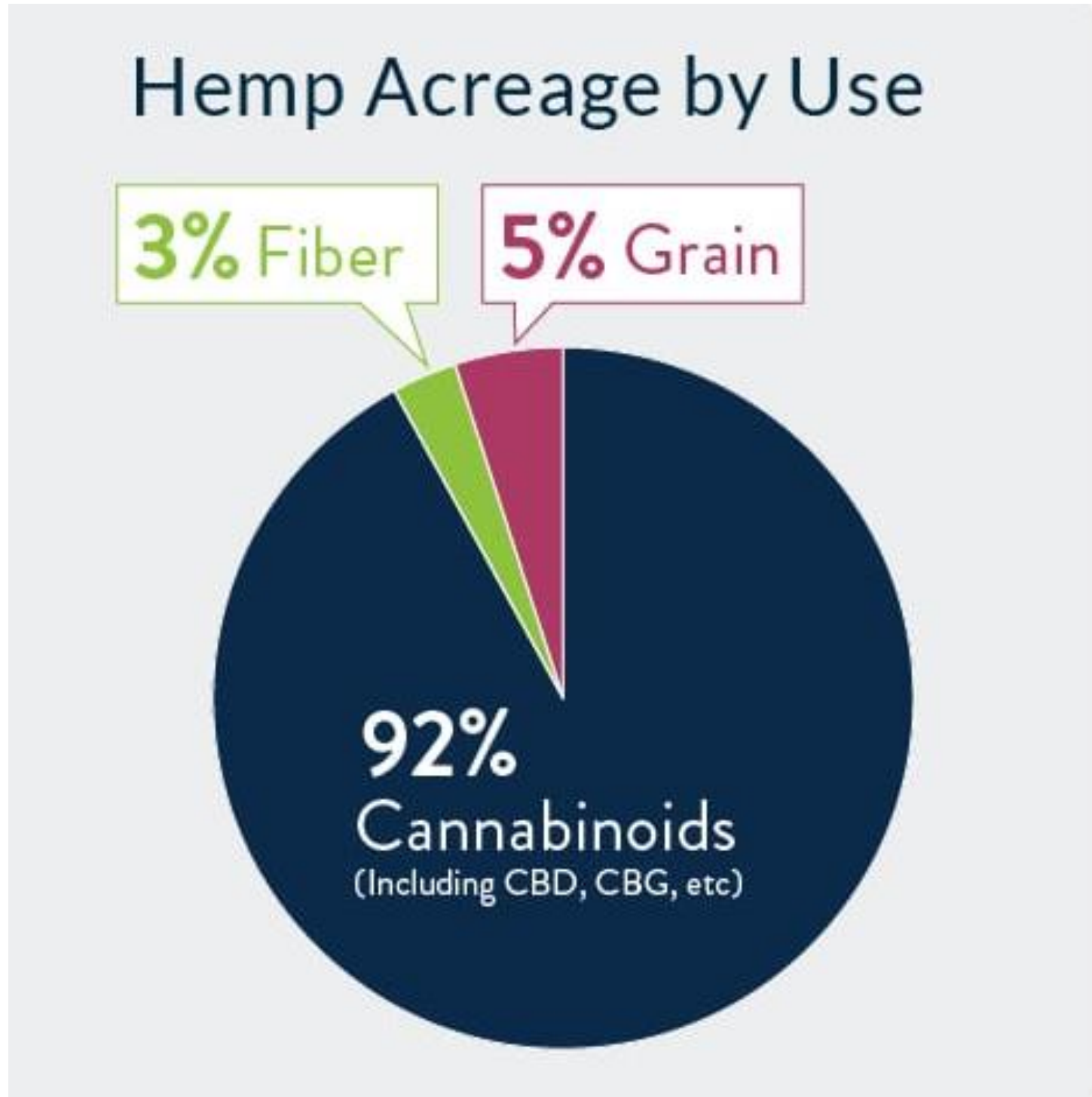
- Extremely versatile
- Mold resistant
- Biodegradable
- Non-toxic
- Lightweight
- Supports American farmers
- Environmental
- Hypoallergenic
- Dust free
- Odor absorbent
- Made in USA

Hemp's Impact on Industry

Which hemp fiber applications have the most potential?

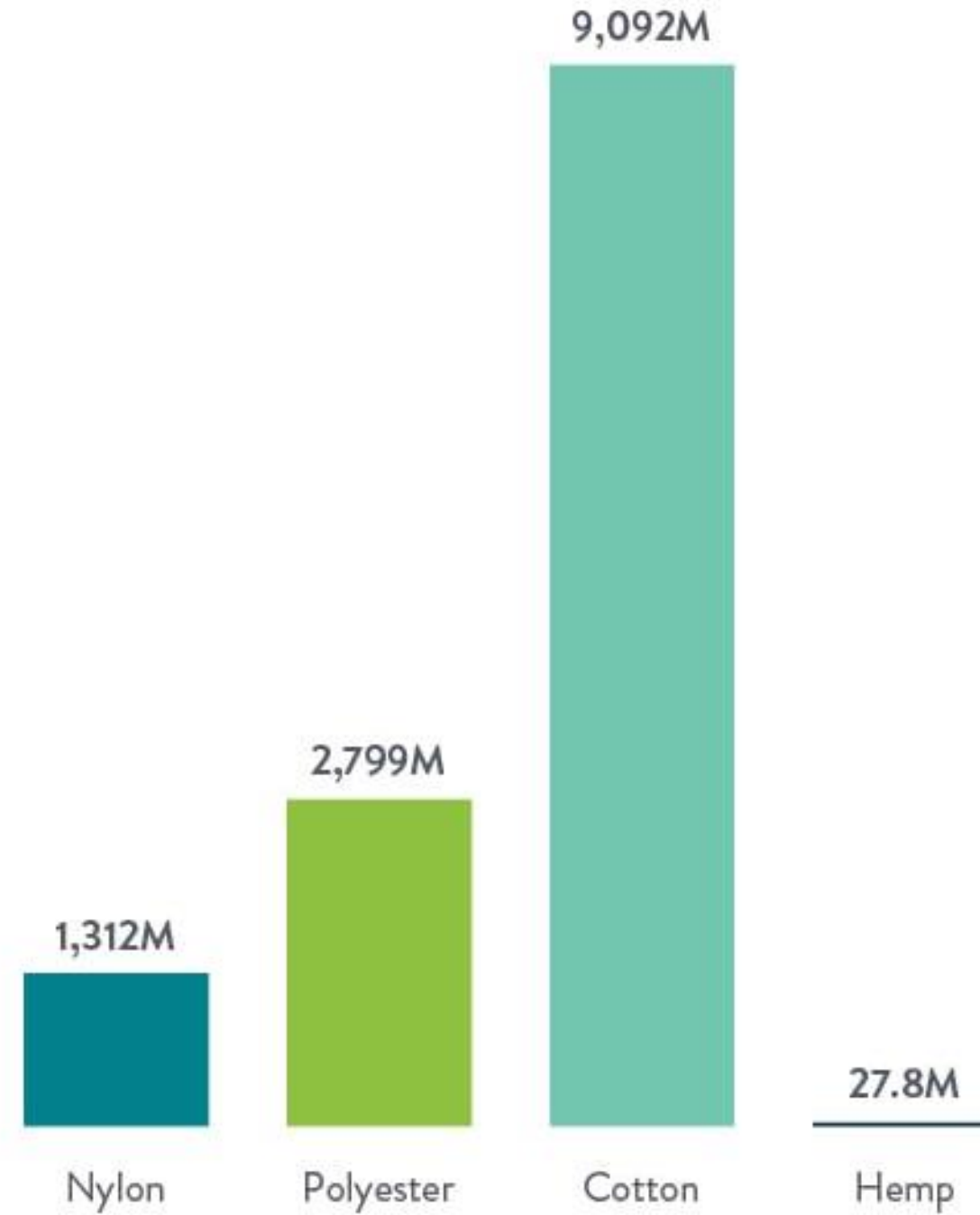


US Natural Fiber Production

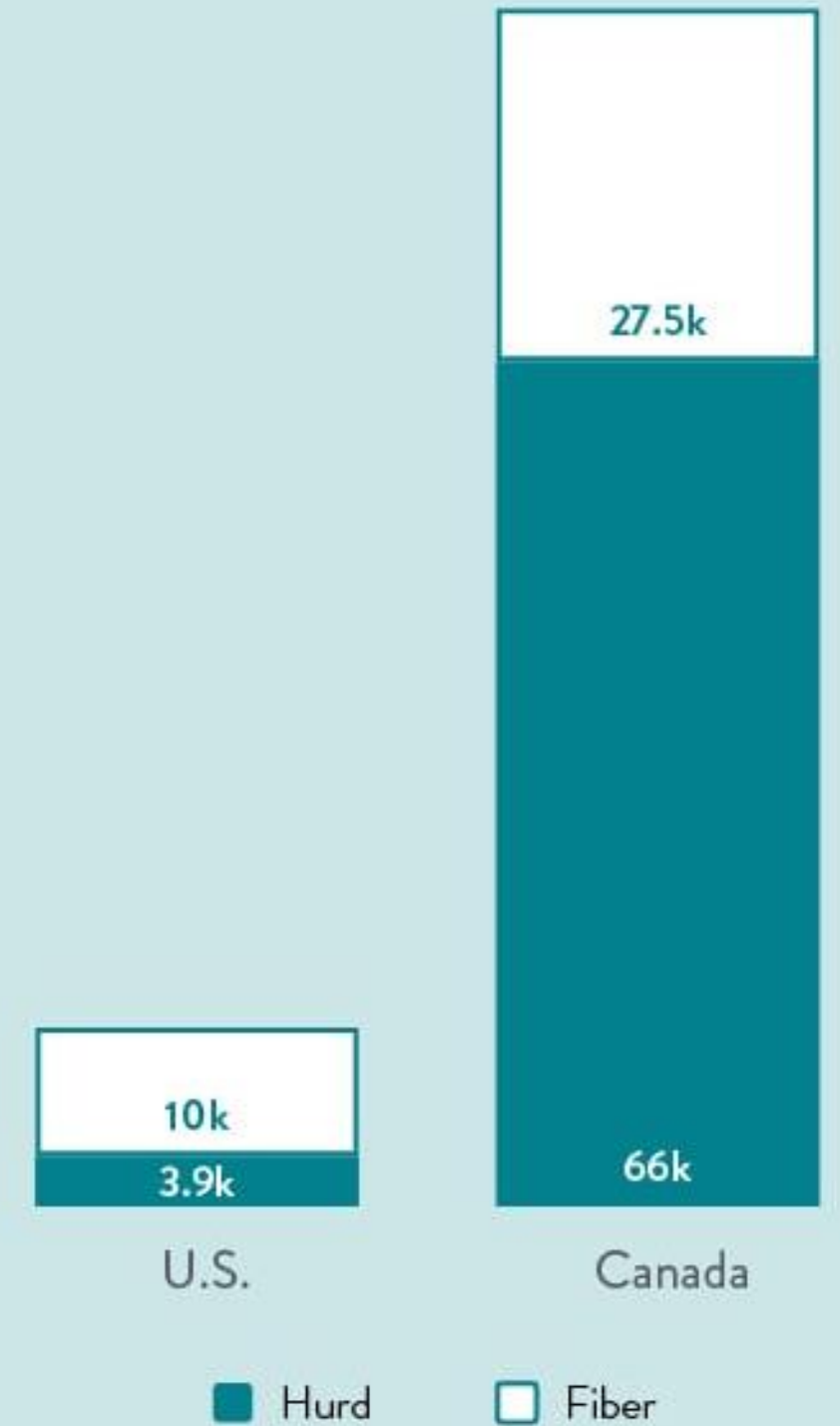


Hemp's Impact on Industry

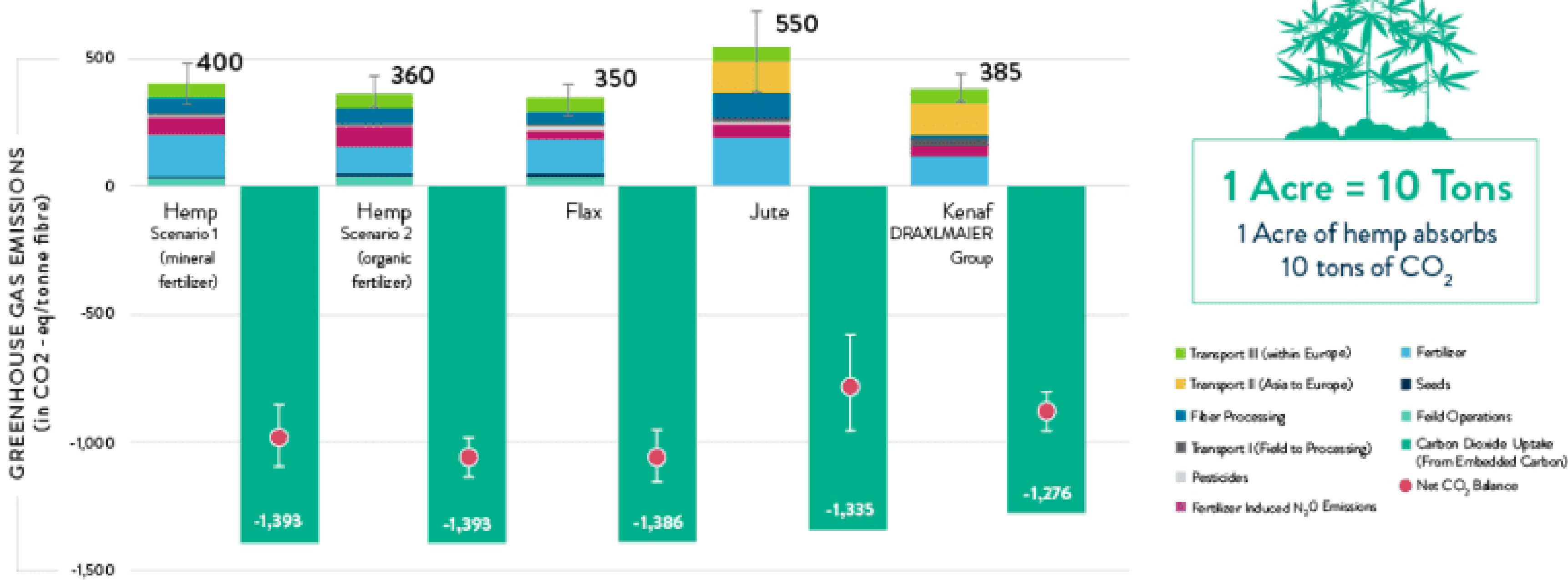
2020 U.S. Fiber Production Volume
(millions lbs.)



2020 U.S. Fiber Processing Capacity
(tons)

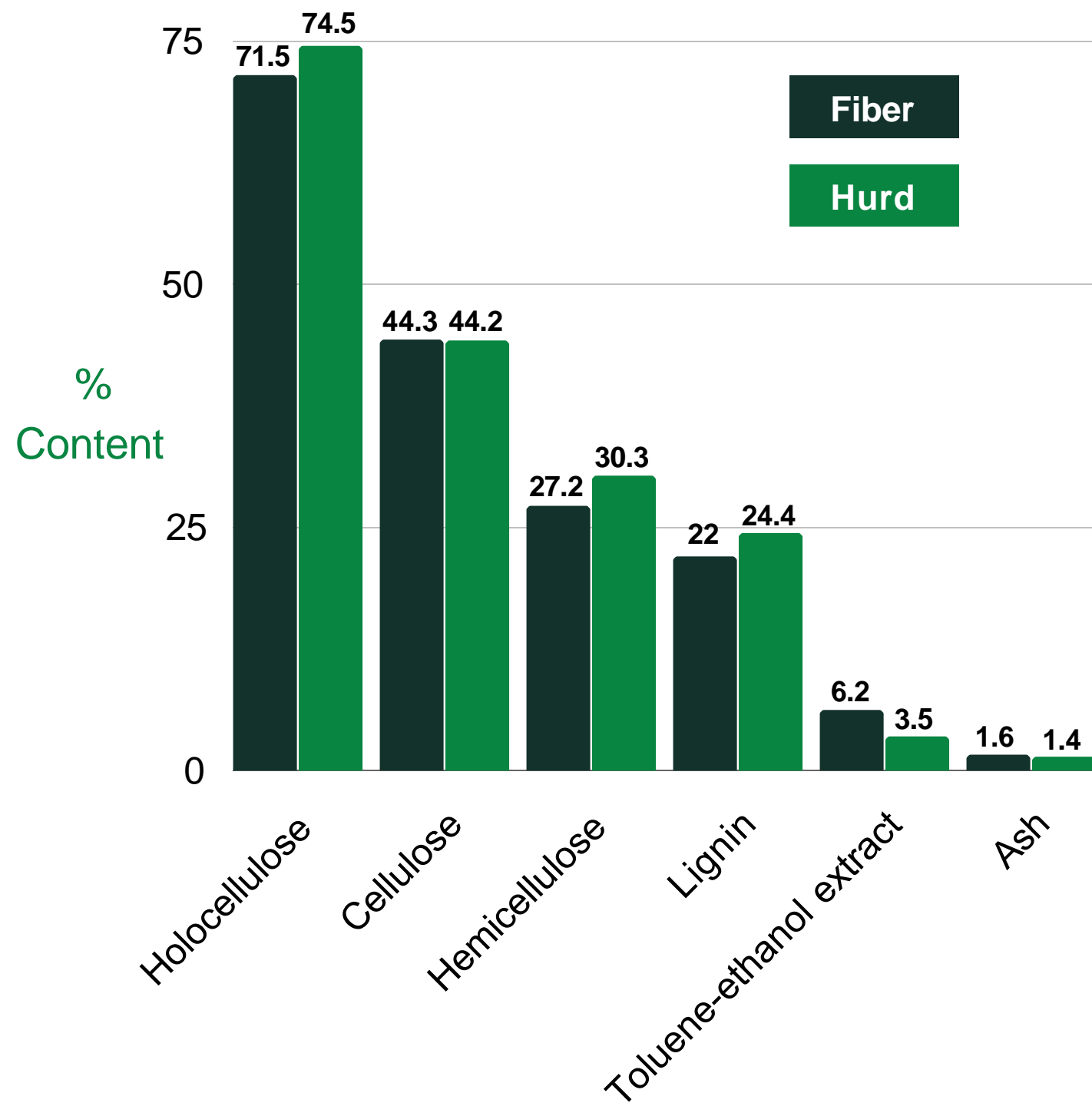


Comparing the Carbon Footprints of Natural Fibers



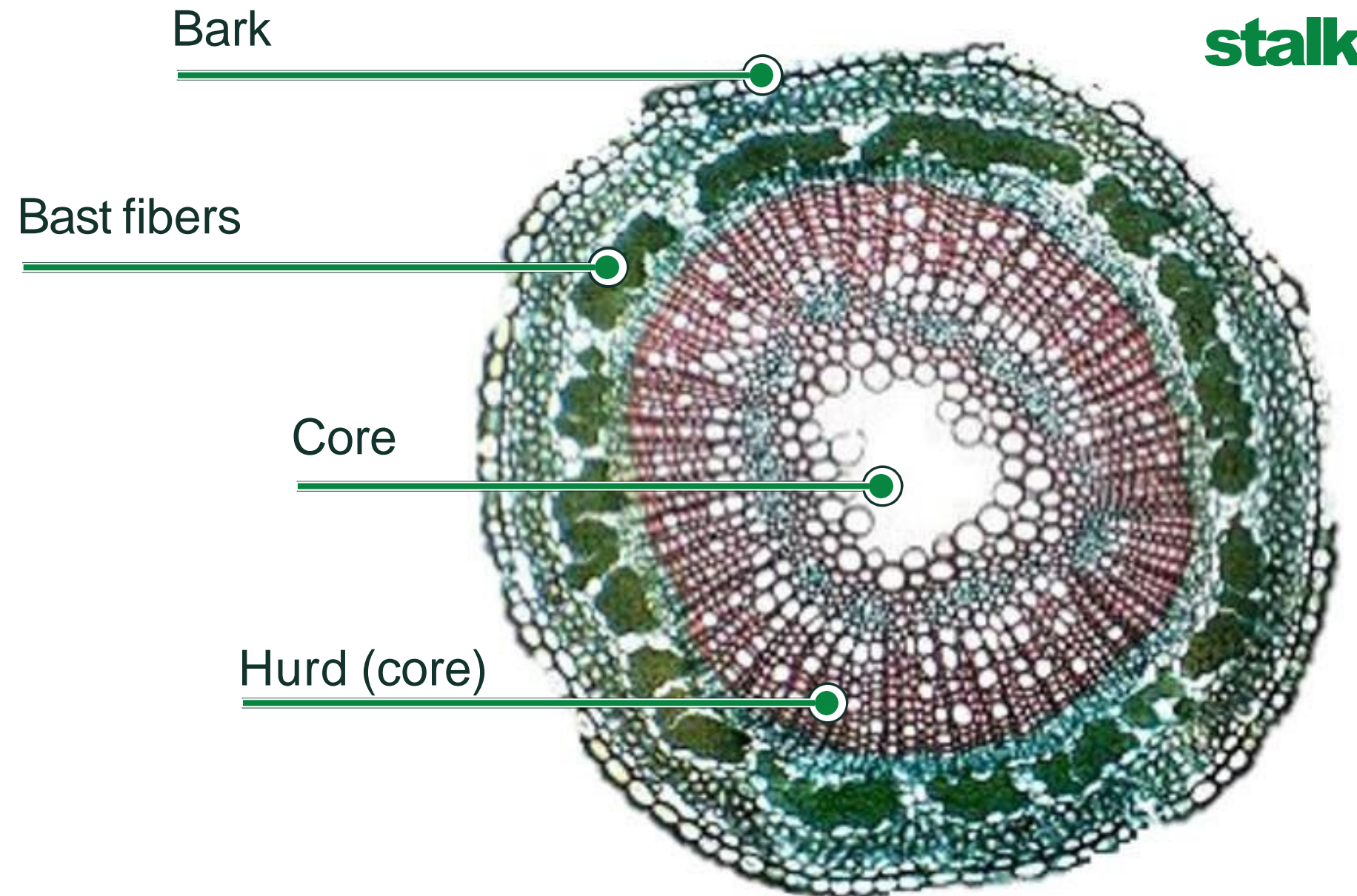
The Details

Hemp Fiber Chemical Composition



Hemp fiber is mainly composed of sugar-based polymers (holocellulose: cellulose and hemicelloses) combined with lignin. Additional components, such as waxes or oils (toluene ethanol extract) and structural water are present. The average moisture content of hemp hurd material is 10 wt.%.

A look inside the hemp stalk



Web
<https://eli.inc>

Email
info@eli.inc

Phone
(512) 655-3462

Address
211 E. 7th Street
Suite 620
Austin, TX 78701



CONTACT

