



Gør tanke til handling

VIA University College

<p>MATERIALER</p> <p>Kan hampeplanten lagre CO₂?</p> <p>Svar: Ja, meget tyder på, at planten kan lagre mere CO₂, end der frigives ved produktion af fiberen. Afhængigt af kilden</p> <p>Man bliver ikke høj af at ryge hampefibre fremstillet til industribrug.</p> <p>Som afgrøde har hamp to-tre gange mere effektivt arealforbrug end bomuld, og det kan dyrkes i Danmark. Hampefiber er ca. fire gange stærkere end bomuld, og man har historisk brugt hamp til tovværk.</p> <p>Hamp kan bruges til beklædning ligesom hør.</p>	<p>MATERIALS</p> <p>Can the hemp plant store CO₂?</p> <p>Answer: Yes, there is strong evidence that the plant can store more CO₂ than is released during the production of fiber. Depending on the source</p> <p>You don't get high from smoking hemp fiber produced for industrial use.</p> <p>As a crop, hemp has two to three times more efficient land use than cotton, and it can be grown in Denmark. Hemp fiber is about four times stronger than cotton, and hemp has historically been used for ropes.</p> <p>Hemp can be used for clothing, just like flax.</p>
<p>VIL DU VIDE MERE?</p> <p>➤ HUSK! Kritisk kilderefleksion</p> <p>Hemp - Textile Exchange</p> <p>CARBON CAPTURE - The British Hemp Company</p>	<p>DO YOU WANT TO KNOW MORE?</p> <p>➤ REMEMBER! Critical reflection of the source</p>
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