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To Make Bio-composites For Structural Applications, Such As In The Aerospace, Automobile, Building, Food Packaging, Furniture, And Other Industries (Saraswati And Mahanum 2008). Kenaf Fibre Is Able To Reinforce Polymers Because Of Its High Strength Jan 4th, 2024 Flexural Properties Of Kenaf Fibre Mat Reinforced PLA ... Jute Fiber Because Of Its Higher Cropping Yield. More Importantly, In Nonwoven Materials Industry, Kenaf Fiber Presently Shown A Great Potential, Yet Competing With Other Types Of Plant Fibres [3]. The Performance In Mechanical Properties Of The Fiber Depends On The Fiber Matrix [4]. Kenaf Fibre Consists Of Mainly Cellulose (45-57%) As Well As Feb 10th, 2024.

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Pine Were Obtained From The International Paper Company In Kwidzyn, Poland. Apr 10th, 2024.

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