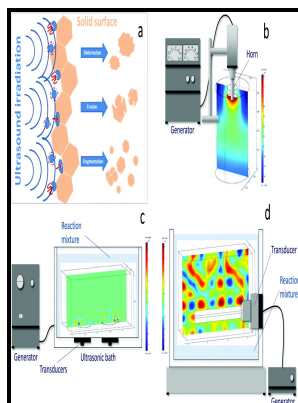


# Mechano-Chemical Process for production of pulp from straw, bagasse and other vegetable fibers

- - Materials chemistry and the futurist eco



Description: -

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Notes: Pamphlet.

This edition was published in 1954



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**US4260452A**

The high-range water-reducing agent used was Grace ADVA 142. The raw pith containing fiber is loaded onto feed conveyor 40 at feed conveyor loading point 41.

**US2388592A**

Kraft pulping is the most common pulping process used by several plants in the world for virgin fiber. The parallel-laid mats had a higher overall compressibility than the cross-laid mats did because of the tendency to nest between layers of parallel fibres, leading to a lower porosity under the same vacuum level, and thus lower overall permeability.

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Villavicencio Current Assignee The listed assignees may be inaccurate. Biodegradation of lignocellulosic residues in a field emits methane, a greenhouse gas that has an effect 72 times stronger than CO<sub>2</sub> Leliveld and Crutzen 1992 and composting or burning some wastes is not permitted by law Karade 2010. In thermomechanical pulping, fibers are given a steaming or other heat treatment before or during defibering in a disc mill.

**Bio**

Bagasse fiber is the by-product of the sugar cane industry. Sapuan, in , 2018 7. .

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High material losses and problems with the disposal of chlorine-containing bleaching effluents result.

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Sodium carbonate and sodium polyphosphate are preferred.

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Less than about 66% of the original pith content should be removed to avoid mechanical damage to the fiber.

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