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[Pulp And Paper Chemistry And](#)

Pulp is a lignocellulosic fibrous material prepared by chemically or mechanically separating cellulose fibers from wood, fiber crops, waste paper, or rags. Mixed with water and other chemical or plant-based additives, pulp is the major raw material used in papermaking and the industrial production of other paper products.

[Pulp mill - Wikipedia](#)

Tear the paper (feel free to mix different types) into small bits and put the pieces into a blender. Fill the blender about 2/3 full with warm water. Pulse the blender until the pulp is smooth. If you are going to write on the paper, blend in 2 teaspoons of liquid starch so it will not absorb ink from a pen. Set your mold into a shallow basin ...

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The nature of the pulp (groundwood versus chemical) affects the potential uses for recycled paper. The data in the table below are from 1960 to 2018, relating to the total number of tons of newspapers/mechanical papers generated, recycled, composted, combusted with energy recovery and landfilled.

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