Dutch Biotech Firm to Make Car Tires from Hybrid Dandelions

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Image via Wikicommons users Nicolas Zea P. and Loyna

You see them popping up in your garden, and soon the dandelion may also parked in <u>your driveway</u>. Dutch biotech firm <u>KeyGene</u> has plans to use the latex found in dandelion roots to create a new material for <u>tire</u> production. With global demand for rubber set to outstrip current supply by 20 per cent in 2020, the common weed could become a renewable alternative worth nearly \$100 billion a year.

